smanasamicmums

| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Vear 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (Vear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | Live animals |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 01.01 | Live horses, asses, mules and hinies. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{\text { - }}{-}$ |  |  |  |  |  |  |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| -0.101.21.00 | $\cdots$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
|  | -Asses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010.1.30.10 | -. Pure bred breding animals | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% |  |
| 0,01.30.90 | $\cdots$ | -30\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | ${ }_{\text {l }}^{\text {15\%\% }}$ | ${ }^{12 \%}$ | ${ }^{9 \%}$ | ${ }^{6 \%}$ | ${ }^{3 \%}$ | \%\% | \%\% | \% \% | \%\% | 0\% | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% |  |
| 0101,90.00 | -other | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 01.02 | Live bovine animals. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 010221.00 | -Pureerered breeding animals | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0102.29.10 | - Male catte (inculuding oxen) |  | U | U | U | U | $u$ | U | $\checkmark$ | $u$ | u | U | $u$ | U | U | $u$ | U | $u$ | $\checkmark$ | U | U | $u$ |  |
| 0102.29.90 |  |  | U | $u$ | u | $u$ | $u$ | $\cup$ | $u$ | $u$ | u | u | $u$ | u | u | $u$ | U | $u$ | u | u | $u$ | u |  |
|  | - Butala, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pure brea breeding animals | 0\% | \% | \% 0 | 0\% | \% | \% | \% | \% | $\stackrel{0 \%}{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| (10.2.39.00 | -Other |  | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | U | u | $\cup$ | u | u | u | u | $\checkmark$ | $\cup$ | $\checkmark$ | u | $u$ | u |  |
| 0012.90.10 | -. Purebbred breeding animals | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 0102,90.90 |  |  | u | $u$ | $u$ | u | U | U | u | U | u | u | $\cup$ | u | u | u | U | u | u | u | u | u |  |
|  | Live swine. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0003.10.00 | - Pure bread breading animals | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 0 0103.91.00 | -Weighing less than 50 kg | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
| 0103.9200 | - Weighing 50 kg or more | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 01.04 | Live sheep and goats. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0.104 .10}$ | - Sheep: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | $0 \%$ | $0 \%$ |  |
| 00404.10.90 | $\cdots$ | 30\% | ${ }_{\text {27\% }}$ | 24\% | ${ }^{\text {21\% }}$ | -18\% | 15\% | $\frac{0 \%}{12 \%}$ | \%\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% |  |
| 0104.20 | -Goass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 00104.20.10 | -Purebred breeding animals | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Weighing not more tean 185 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0.105 .11} 0$ |  | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 0105.11.90 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0, 010.12 .10 | $\cdots$. ${ }^{\text {Breeding tureys }}$ | 0\% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | ${ }^{3 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
| 0005.13.10 | $\cdots$...reeding duckings | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 0105. 13.90 | -Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| ${ }^{\text {01055.14 }}$ | -Geese: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {01055.14.10 }}$ | $\cdots$ | \%\% | \%\% | ${ }_{24 \%}^{0 \%}$ | $\frac{0 \%}{21 \%}$ | \%\% | \%\% | $\frac{0 \%}{12 \%}$ | \%\% | \%\% | ${ }^{\text {0\% }}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 0105.15 | -Guinea fows: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0,05.15.10 | - Breding guinea towls | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | \% \% | 0\% | \% | \% | 0\% |  |
| 0105.15.90 | $\cdots$ | 30\% | 27\% | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 005.94 | -Fowls ot the species Gallus domesticus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0005.94.10 | $\cdots$ - Breeding fows, other than fighting cocks | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% $\%$ | \% | \% ${ }^{\text {\% }}$ | \%\% | \% \% | \% $\%$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% \% |  |
| 0105.9440 | $\cdots$ | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0105.94.91 | $\cdots$ Weighing not more than 2 kg | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| 0105.54.99 |  | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{00105999} 0$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 0105.99.20 | $\cdots$ Other ducks | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 000.599.30 | - Breeding gese, tureses and guinea towls | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{0100599.40}$ | Oiter geses, turkeys and guinea tows | 30\% | 27\% | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other ive arimas. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0106.11 .00 | - Pimates | ${ }^{30 \%}$ | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 0106. 12.00 | Whales, dolphins and porpoises (mammals of the order tees and dugongs (mammals of the order Sirenia); seals, sea lions and walruses (mammals of the suborder Pinnipedia) | ${ }^{30 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 0106.13.00 | - Camels and other camelids (Camelidee) | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| (0106.14.00 | - Rabits and hares | ${ }^{30 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | O\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% |  |
| 0106.20.00 | Repilies (noluding snake a and turtes) | 30\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | ds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0100.31 .00 | - Birds of prey | 30\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{0100632.00}$ |  | 30\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| O106.33.00 | - Ostriches emus (Oromiuls noveeholorndiae) | ${ }^{30 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 0106.39.00 | - other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 010.4.4.00 | - Bess | 30\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| -0106.49.00 | -other | 30\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{101009.9000}$ | - Meater and edible meat otfal. | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 02.01 | Meat of bovine a nimals, tresh or chilled. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{\text {Coracasses and halt carasses }}$ |  | u | u | u | U | u | u | $\checkmark$ | u | u | u | u | u | u | u | U | U | u | u | U | u |  |
| 2201.30 .00 | - Boneless |  | $u$ | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | $u$ |  |
| 02.02 | Meat of bovine animals, trozen. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0.022 .10 .00}$ | - Cacasases and halic carasases |  | U | U | u | u | u | u | u | U | u | U | u | U | u | u | u | U | U | u | U | u |  |
| 00220.00 | -- -Boneresess |  | u | U | U | U | U | u | U | u | U | u | u | u | U | u | u | U | u | u | , | u |  |
| 02.03 | Meat of swin, fresh, chilled of frozen. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fresh or chilied: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1203.11.00 | Carcasses and haltraracases |  | u | u | u | u | u | u | $\cup$ | U | u | u | u | u | u | u | $\cup$ | $\cup$ | $\cup$ | $u$ | $\cup$ | $u$ |  |



| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Other, inculuing enibie flous and meals of meat or meat oftal: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0210.9.000 | $\cdots$ Of primates | 50\% | 45\% | 40\% | 35\% | 30\% | 25\% | 20\% | 15\% | 10\% | 5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 0210.92 | - Of whales, dolphins and porpoises (mammals of the order Cetacea); of manatees and dugongs (mammals of the order suborder Pinnipedia): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 021.92.10 | -. Of whales, dolphins and porpoises (mammals of the order Cetacea); of manatees and dugongs (mammals of the order Ciraceia) | 50\% | 45\% | 40\% | 35\% | 30\% | 25\% | 20\% | 15\% | 10\% | 5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 0210.92.90 | $\cdots$ Other | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |  |
| 0 | $\cdots$ Of repilies (inculding s sazeses and turtes) | 50\% | 45\% | 40\% | 35\% | 30\% | 25\% | 20\% | 15\% | 10\% | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0210.99, 10 | $\cdots$ Fereze dried chickene dice | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |  |
| 0210.99.20 | .-. Died poor skin | 50\% | 46.7\% | 43.3\% | 40\% | 36.7\% | 33.3\% | 30\% | 26.7\% | 23.3\% | 20\% | 16.7\% | 13.3\% | 10\% | 6.7\% | 3.3\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 0210.99.90 | -Other |  | U | $\cup$ | U | u | $u$ | U | U | U | U | U | $u$ | U | U | U | $\cup$ | $\cup$ | U | u | u | u |  |
| ${ }^{03}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03.01 | Live fish. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 030111 | - Omamenala fish |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 030.11.10 | $\cdots$ | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | \% | \% | 0\% | \% | \% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (030.11.91 | $\cdots$ | 隹 $30 \%$ | ${ }_{\text {28\% }}^{28 \%}$ | - ${ }_{\text {26\% }}^{26 \%}$ | $\frac{24 \%}{24 \%}$ | $\frac{22 \%}{22 \%}$ | 20\% | -18\% | - $16 \%$ | $\frac{14 \%}{10 \%}$ | ${ }_{\text {l }}^{12 \%}$ | -10\% | 8\% | ${ }^{6 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{\frac{2 \%}{2 \%}}$ | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 0301.11.93 | ...- Siamese fighting fish (Beta splendens) | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | ${ }^{20 \%}$ | 18\% | 16\% | ${ }_{14 \%}$ | ${ }_{1}{ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% |  |
| 030011.194 | .... Oscars (Astonotus cellatus) | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 03001.11 .95 | $\cdots$. - Arownas (Scleropages tomosus) | 30\% | ${ }^{28 \%}$ | ${ }^{26 \%}$ |  | ${ }^{22 \%}$ | 20\% | ${ }^{18 \%}$ | ${ }^{16 \%}$ | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% |  | ${ }^{2 \%}$ | 0\% | 0\% | 0\% |  | 0\% |  |  |
| ${ }^{\frac{1030}{1031.1 .99}}$ | $\cdots$ |  |  |  |  |  |  |  |  | 14\% | 12\% |  |  |  |  |  | 0\% | 0\% |  |  | 0\% | 0\% |  |
|  | $\cdots$ | ${ }^{30 \%}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | -18\% | -16\% | $\frac{14 \%}{14 \%}$ |  | - $10 \%$ | 8\% | 6\% | 4\% 4 | ${ }_{2 \%}^{2 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |  |
|  | -Other ive fish: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0301.99.00 | Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster) | ${ }^{30 \%}$ | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 0301.9200 | Eels (Angulila spo.) | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{0301.93}$ | - Carp CYyprinus carpio, Carassius carassius, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0301.93, 10 | $\cdots$ Breeding, other than fy | ${ }^{30 \%}$ | 28\% | ${ }^{26 \%}$ | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Onter |  | 28\% | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 10301.94.00 |  | ${ }^{\text {30\% }}$ | 28\% | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ |  | $8 \%$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | \% | 0\% | \%\% | 0\% |  |
| ${ }^{\frac{030}{031.95000}}$ | $\cdots$ - Southerm buefin tunas (Thunus maccovii) | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | $\cdots$ M Milfish or hapu-1apu ty: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0301.99,11 | $\cdots$ - - | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 03001.99 .19 | $\cdots$ O. Oner | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 0301.99 .21 | $\cdots$....ieding | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 0301.9929 | $\cdots$ | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 0031.99.31 | $\cdots$ Oiner maine fish: | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 0301.99,39 | $\cdots$...other | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 0301, 99,40 | Oine, freswwater fish | 30\% | 28\% | ${ }^{26 \%}$ | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 03.02 | Fish, fresh or chilled, excluding fish fillets and other fish meat of heading 03.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.11.00 | Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 03022.13.00 |  Oncorhynchus rhodurus) | 5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 10302.14 .00 | - Allantic salmon (Salmo salar) and Danube salmon (Hucho | 5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0302.19 .00 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03022.21.00 |  | 5\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 10302.22 .00 | $\cdots$ - Plaice P(Peuronectes platessa) | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | ${ }^{15 \%}$ | 12\% | \% \% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 03022.2900 | $\cdots$ | ${ }_{5 \%}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 103023.100 | $\cdots$ Albacore or Ionginmed tuns (Thumus alaunga) | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 0 | $\cdots$ - Yelowinitunas (Thunus albacares) | ${ }_{\text {5\% }}^{5 \%}$ | \% \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\underline{0323300}$ | $\cdots$ | $\stackrel{5 \%}{5 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | -0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0}$ | $\stackrel{0 \%}{0 \%}$ | -0\% | - 0 | O\% | -0\% | -0\% | O\% | - 0 | -0\% | - | - | -0\% | - 0 |  |
| 0302, 35.00 | - Altanic and Pacirif bluein tunas (Thumus thymus, | 5\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% |  |
| 03023.36 .00 | $\cdots$ Souther bluetin tunas (Thunnus macocrii) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0302, 39.00 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
|  | - Herrings (Clupea harengus, Clupea pallasii), anchovies (Engraulis spp.), sardines (Sardina pilchardus, Sardinops spp. ), sardinella (Sardinella spp.), brisling or sprats (Sprattus spp. ), sardinella (Sardinella spp.), brisling or sprats sprattus), mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus), jack and horse mackerel (Trachurus spp.), cobia (Rachycentron canadum) and swordfish (Xiphias gladius ), excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.41.00 | - Herrings (Clupea harenous, Clupea palasisi) | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 10302.42 .00 | $\ldots$ Anchovies (Engraulis spo.) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0302.43.00 | -- Sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardinella spp.), brisling or sprats (Sprattus sprattus) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 0302.44.00 | Mackerel (Scomber scombrus, Scomber australasicus |  | $\checkmark$ | u | u | u | $\bigcirc$ | u | $\checkmark$ | $\bigcirc$ | U | u | $\checkmark$ | u | u | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | $\checkmark$ | U |  |
| 0302.45.00 | - Jack and horse mackerel (Trachurs spo.) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| - 0 O302.4600 |  | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | $\frac{4 \%}{4 \%}$ |  | 3\% | ${ }^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | ${ }^{1.5 \%} 1.5 \%$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {enem }}^{0.5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | Unbound for Japan |
|  | - Fish of the families Bregmacerotidae, Euclichthyidae, and Muraenolepididae, excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.51.00 | - Cod (Gadus mortua, Gadus ogac, Gadus macrocephaus) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0302.52 .00 | $\cdots$ Haddock (Melanogrammus aeglefinus) | 5\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 03022.53 .00 | $\cdots$ Coatish (Pollachius viens) | 30\% | 27\% | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| - 0 O302.54.00 | - Hake (Merlucius spp, Urophycis spo.) | $\underset{5 \%}{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | $\stackrel{4 \%}{4 \%}$ | ${ }^{\frac{3.5 \%}{3.5 \%}}$ | 3\% | ${ }^{2.5 \%}$ | $\stackrel{2 \%}{2 \%}$ |  | ${ }^{1 \%}$ | ${ }_{\text {0. }}^{0.5 \%} 0$ | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | Unbound for Japan |
| 0302.56.00 | - Blue whitings (Micromesistius poutassou, Micromesistius | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 0302.59 .00 | -Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound tor Japan |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.71 .00 | $\cdots$ - Trapias (Oreachromis spp.) |  | u | $u$ | $u$ | $u$ | $u$ | U | $u$ | u | u | U | $u$ | $u$ | U | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | U |  |
| 0302.72 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.72.10 | $\cdots$ - Yelownal catits (Pangasius pangasius) |  | U | U | u | u | u | U | U | U | U | u | u | u | u | u | u | U | U | U | U | u |  |
|  | $\cdots$ Other |  | $\cup$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | u | $u$ | $u$ | $\cup$ | $u$ | u | U | $u$ |  |
| $0^{0322.73}$ | - - Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus. Hypophthalmichthys spp., Cirrhinus spp. Mylopharyngodon piceus): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03022.73 .10 | $\cdots$ Migal (Cimimus sirfosus) |  | U | - | U | u | U | U | U | U | U | , | , | $u$ | , | U | $\checkmark$ | u | , | U | u | u |  |
| $\frac{0302.73 .90}{03027400}$ | $\cdots$ |  | $\bigcirc$ | U | U | U | U | U | U | U | U | $\bigcirc$ |  |  |  |  | $\bigcirc$ | $\stackrel{\square}{0 \%}$ | 0 | U | U | U |  |
|  | - - -ather (Anguila spo.) | 5\% | $\stackrel{0 \%}{0}$ | $\stackrel{0 \%}{0}$ | 0\% | $\stackrel{0 \%}{0}$ | $\stackrel{\text { \% }}{0}$ | O\% | 0\% | 0\% | O\% | $\stackrel{0 \%}{0}$ | \% | \% | O\% | O | $\stackrel{0}{0}$ | $\stackrel{0}{0}$ | \% | \% | \% | \% |  |
|  | - Other fish, excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302281.00 | $\cdots$ - Dogits and other shakks | 30\% | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  | ${ }_{4.5 \%}^{4.5 \%}$ |  | ${ }_{\text {c }}^{3.5 \%}$ |  | ${ }^{2.5 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbound tor Japan |
| 030284.00 | $\cdots$ - Seabass (licientrachus spp.) |  | U | $\cup$ | U | U | U | U | U | U | u | U | U | $\bigcirc$ | $\bigcirc$ | U | U | U | U | U | $\bigcirc$ | u |  |
| 030285.00 | $\cdots$ - Seabieam (Sparidae) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | Unbound for Japan |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0302.89 .12 |  | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound for Japan |
| 0 030289,13 | .... Buluntose lizardish (Trachinoceophausmy | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0302.89, 14 |  | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | Unbound for Japan |
| ${ }^{\text {0302.89, } 15}$ | … Indian mackerel ( Rastrelliger kanaguuta) and isiand | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for Japan |
| 0302.89 .16 | -. . Torpedo scads (Megalaspis cordyla), spotted sicklefish (Drepane punctata) and great barracudas (Sphyraena barracuda) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | Unbound for Japan |
| 0302.89,17 |  | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | nbound tor Japan |
|  | $\cdots \cdots$ Mangove red snappers (Lutianus argentimaulatus) | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | $\stackrel{4 \%}{4 \%}$ | - $3.5 \%$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | $\frac{1 \%}{10}$ | ${ }^{0.5 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \% | \%\% | Unbound for Japan |
| 0302899, 19 | $\cdots$ |  | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |  |  |  |  |  |  |  |  |  | Unbound tor Japan |
| 0302.89.22 | -.. Rohu (Labeo rohita), catla (Catla catla) and swamp barb (Puntius chola) |  | $\cup$ | $\checkmark$ | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
| 0302, 89.24 | $\cdots$ Snanessin gourami (Tichoogaster peectoralis |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 0302.89.26 | -- - Indian threadfins (Polynemus indicus) and silver grunts | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | Unbound tor Japan |
| 030289.27 | $\cdots$. Hilsa shad (Tenualosa ilisha) | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0302.89.28 | -iel Wallago (Wallago atu) and giant iver-catist (Sperata | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | Unbound for Japan |
| 030289,29 | $\cdots$ Other |  | U | U | U | U | U | U | U | U | U | $\bigcirc$ | $\cup$ | $\cup$ | $\bigcirc$ | U | U | $\bigcirc$ | $\cup$ | U | $\cup$ | $\bigcirc$ |  |
| ${ }^{0332.290 .00}$ | -Livers and roes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 03.03 | Fish, heading 03.04. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303.11 .00 | -Salmonidee excluding liver sand roes: | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 03033.12 .00 | - - Other Pacific salmon (Oncorhynchusgorbuscha, Oncorhynchus keta, Oncornynchustschawylscha, Oncorhynchus kisutch, Oncorhynchus masou and | 5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% |  |
| 0303, 13.00 | almon (Salmo salar) and Danub salmon (Huco | 5\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303.14.00 | - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 0303.19 .00 | .-Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303.23.00 | $\cdots$. Tilapias (Oreochromis spp.) |  | U | , | u | u | u | u | u |  | U | U | $u$ | U | U | U | $u$ | U | $u$ | U | U | U |  |
| 0303, 24,00 | - Catits, (Pangasius spo., Siluns spp., Clarias spp., |  | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | 0 | U | $\checkmark$ | 0 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 |  |
| 0303.25.00 | - Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus) |  | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | U |  |
| 03033.26 .00 | $\cdots$ - Eels Anguilla spo.) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Flat fish (Pleuronectidae, Bothidae, ynoglossidae,Soleidae, Scophthalmidae and Citharidae), excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303,31.00 |  | 5\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 0303,32.00 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| ${ }^{0303333.00}$ | $\cdots$ Sole (Solea spo.) | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | \%\% | \% \% | \%\% | \% | 0\% | \%\% | \% \% | \% \% | 0\% | \% \% | \% \% | \% | \% | \% | \% \% | \% \% | \%\% |  |
| 0303, 34,00 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \% | \%\% | \%\% | \% \% | \% \% | \%\% | \% \% | 0\% | \%\% | \% \% | \% \% | 0\% | \% \% | \% \% | \% | \% \% | \%\% | \% \% | \% | \%\% |  |
| 03033.39 .00 |  | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Tunas (of the genus Thunnus), skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis), excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303.41.00 | $\cdots$ Albacore or Iongtinned tuna (Thumusalunga) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| O803,42.00 | $\cdots$ Yellowin tuas (Thumus albaraes) | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
|  | $\cdots{ }^{\text {- Skipack or stipe belilied bonio }}$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% 0 | 0\% | \% 0 | \%\% | \% 0 | \% | \% 0 | \% 0 | \% | \% 0 |  |
| 0303.45.00 |  | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 0333,46.00 | $\cdots$ Southem bluefin unas (Thumus macocri) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 03033.49 .00 | - other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Herrings (Clupea harengus, Clupea pallasii), sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardin spp.), brisling or sprats (Sprattus sprattus), mackerel (Scomber scombrus, Scomber australasicus, Scomber (Scomber scombrus, Scomber (Trachurus spp.), cobia japonicus), jack and horse mackerel (Xiphias gladius), (Rachycentron canadum) excluding livers and roes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{\frac{0303351.00}{1035.5300}}$ |  | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 0303.54.00 | --Mackerel IScomber scombus, Scomber austrasicius, Scomberiaponicus) |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 |  |
| 0303.55.00 | $\cdots$ Jack and horse makkerel (Trachuns spp.) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound tor Japan |
|  | $\cdots$ | ${ }_{5}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5 \%}$ | $\frac{4 \%}{4 \%}$ |  | 3\% | $\frac{2.5 \%}{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {cose }}^{0.5 \%}$ | \% \% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fish of the families Bregmacerotidae, Euclichthyidae Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae, excluding livers and roes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0330.63.00 | $\cdots$ - Cod (Gadus moriua, Gadus ogac, Gadus macrocephalus) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 0303,64,00 | $\cdots$ - Haddock (Melanogrammus aeglefinus) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 0303.65.00 | $\cdots$ Coatish (Pollachius virens) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - Hake (Merluciucs spp, Urophycis spo.) | ${ }_{\text {30\% }}^{5 \%}$ | ${ }_{\text {2 }}^{27 \%}$ | $\frac{24 \%}{4 \%}$ | $\frac{21 \%}{3.5 \%}$ | -18\% |  | ${ }^{\frac{12 \%}{2 \%}}$ | $\frac{9 \%}{1.5 \%}$ | ${ }_{\text {¢ }}^{\text {6\% }}$ |  | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | \% 0 | 0\% | \%\% | Unbound for Japan |
| 0303.68.00 | - - Blue whitings (Micromesistius poutassou, Micromesistius australis) | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | 2\% | ${ }^{1.5 \%}$ | 1\% | ${ }^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for Japan |
| 0303.69.00 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | Unbound tor Japan |
| 0303.81 .00 | - Othe fish, excluding liers and roes: | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0303382.00 | $\cdots$ - Ras sads skates (Ralidae) | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | Unbound for Japan |
| 03033.83 .00 | $\cdots{ }^{-}$Toothtish ( Dissostichus spo.) | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 0303884.00 | $\cdots$ Seabass (Dicicontrachus spp.) | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 00303.89 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0303.89 .12 | $\cdots$ Matin fish: | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 03033.89 .13 | ....- Buntrose lizardish (Trachioceephausmyops) | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0303.89 .14 |  | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0303.89 .15 | -. - Indian mackerel (Rastrelliger kanagurta) and island mackerel (Rastrelliger faughni) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | Unbound tor Japan |
| 0303.39 .16 | --. Torpedo scads (Megalaspis cordyla), spotted sicklefish (Drepane punctata) and great barracudas (Sphyraena barracuda) barracuda) | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | ${ }^{2.5 \%}$ | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| ${ }^{0303,39.17}$ |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | Unbound tor Japan |
| 0303.89 .18 | $\cdots$ Mangover eres sappers (Lutians argentimauluatus) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound tor Japan |
| 03003.89 .19 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0303.89.22 | $\cdots$ |  | u | $\bigcirc$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | u |  |
| 0303.39.24 | (Puntus chosa) |  | U | U | U | U | U | u | 0 | U | U | U | U | u | U | U | U | U | U | U | U | U |  |
| 03030.89 .26 |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | Unbound tor Japan |
| ${ }^{\text {O2303, 99,27 }}$ | $\cdots$... Hiss shad (Terualosailisha) | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | Unbound for Japan |
| 0303, 89.28 | -ie Wallago (Wallago atu) and giant tivercatits (Sperata | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for Japan |
|  | - Other |  | U | $\checkmark$ | $\cup$ | $\cup$ | U | U | U | $\cup$ | U | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | U | U |  |
| 0303.90.10 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0303.90 .20 | - Roes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 03.04 | Fish fillets and other fish meat (whether or not minced), fresh, chilled or frozen. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03043.1 .00 | $\cdots{ }^{\sim}$ Tlapias ( Oreochromis spp.) |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | u |  |
| ${ }^{3004.32 .00}$ | -- Catfish (Pangasius spp., Silurus spp., Clarias spp., |  | u | U | U | u | u | U | U | U | U | U | u | U | u | u | U | $\cup$ | U | U | $\checkmark$ | u |  |
| 0304,33.00 | $\cdots$ Nile Perch (Lates niolicus) | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 0304,39.00 | -- Other |  |  | U | u | U | U | u | U | U | u | $u$ | U | $u$ | $u$ | U | $u$ | $u$ | $u$ | $u$ | $u$ | u |  |
| 0304.41.00 |  Oncortyy chus kisistch, Incorthynchus masou and <br>  | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for Japan |


| HS code | Product Descripition | Base Rate | Vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subear 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0304.42.00 | - - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus Clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster) | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | 2.7\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| ${ }^{\text {0304.43.00 }}$ |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | Unbound tor ${ }^{\text {a }}$ |
| 0304.44.00 | - - Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae Gadidae, Macrouridae, Muraenolepididae | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | Wbound for Japan |
| 03004.45 .00 | $\cdots$ - Swordish (Xiphias gladius) | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0304.4.00 | $\cdots{ }^{- \text {Toothish }}$ ( Dissosstichus spo.) | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | ${ }^{2.7 \%}$ | 2.3\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.36 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | Unbound tor Japan |
|  | --Other fresh or chilled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {0304,51.00 }}$ |  |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | $\checkmark$ | $\checkmark$ | u | u | u | u |  |
| 0304.52.00 | -- Sammonidae | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for Japan |
| 0304.53.00 | - Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound tor Japan |
| 0304.54.00 | $\cdots$ - Swordish (Xiphias gladius) | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | -1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| - 0304.55 .000 | $\cdots$ | 5\% | ${ }^{4.7 \% \%}$ | 4.3\% | 4\% | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | $\frac{2.7 \%}{4}$ | ${ }_{\text {2.3\% }}$ | $\stackrel{2 \%}{6}$ | $\frac{1.7 \%}{6}$ | ${ }^{1.3 \%}$ | 1\% | $\frac{0.7 \%}{4}$ | ${ }_{\text {0.3\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0304.61.00 | .-. Trapias ( Oreeochromis spp.) |  | u | u | u | $u$ | u | u | u | u | u | u | $u$ | $u$ | $u$ | u | $u$ | u | U | $u$ | $u$ | u |  |
| 03044.62 .00 | - Catfish (Pangasius spp., Silurus spp., Clarias spp., lctalurus spp.) |  | " | $\checkmark$ | $\checkmark$ | u | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
|  | $\cdots$ | 5\% | 4.5\% | $\stackrel{4 \%}{4}$ | 3.5\% | 3\% | $\frac{2.5 \%}{4}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | $\frac{1 \%}{4}$ | 0.5\% ${ }^{0}$ | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | Unbound for Japan |
|  | - Frozen fillets of fish of the families Bregmacerotidae, Merlucciidae, Moridae and Muraenolepididae: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 030477.00 | -- Cod (Gadus mortua, Gadus ogac, Gadus macroephnalus) | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | Unbound for Japan |
| 0304,72.00 | $\cdots$ - Haddock (Melanogrammus aegleinus) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for Japan |
| 030473.00 |  | ${ }_{\text {5\% }}^{5 \%}$ | ${ }^{4.5 \%}$ | $4 \%$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | 0\% | O\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | Unbound for Japan |
| - 0 O304.7.00 | - Hake (Mericucius spp, Urophycis spo.) | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.5. }}^{4.5 \%}$ | 4\% 4 | ${ }^{3.5 \%} 3.5$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {l }}^{\text {1.5\% }} 1.5$ | 1\% | ${ }_{\text {cose }}^{0.5 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | Unbound for Japan |
| 0304.79.00 | - Other | 5\% | 4.5\% | $4 \%$ | - ${ }^{\text {3.5\% }}$ | 3\% | 2.5\% | ${ }_{2 \%}^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for Japan |
|  | -Frozen filles of other fish: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0304.81.00 |  | 5\% | 4.5\% | ${ }^{4 \%}$ | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | ${ }^{0.5 \%}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | Unbound tor Japan |
| 10304.82 .00 | Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound tor Japan |
| 0304.83.00 | Flat fish (Pleuronectidae, Bothidae, Cynoglossidae Soleidae, Scophthalmidae and Citharidae | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | Unbound tor Japan |
| 0304,84.00 | $\cdots$ - - Wrordish (Xiphias gladius) | ${ }_{5}^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | $\frac{1.5 \%}{15 \%}$ | 1\% | ${ }^{0.5 \%}$ | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | Unbound for Japan |
| ${ }^{10304.85 .00}$ |  | $\stackrel{\text { 5\% }}{5 \%}$ | ${ }_{\text {4.5. }}^{4.5 \%}$ | 4\% | ${ }^{3.5 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }_{2}^{2.5 \%}$ | ${ }_{\text {2\% }}^{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | 1\% | ${ }_{\text {cose }}^{0.5 \%}$ | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | Unbound for Japan |
| 0304,87.00 |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | Unbound for Japan |
| 03048.89 .00 | --Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 0304.9.900 |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }_{1} .5 \%$ | 1\% | 0.5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | Unbound tor Japan |
| 03004.92.00 | $\cdots$ - Toothish (iissositichus spo.) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | Unbound for Japan |
| 0304.93.00 |  |  | u | u | u | u | $\checkmark$ | u | $\checkmark$ | u | U | u | u | u | u | u | u | $\checkmark$ | $\checkmark$ | u | u | u |  |
| ${ }^{\text {O304,94.00 }}$ | $\cdots$ Alaska Pollack (Theragra challogramma) Gadidae, Macrounidae, Melanonidae, Meriucciidae, Moridae and Muraenolepididide, other than Alaska Pollack (Theragra chalcooramma) | ${ }_{5 \%}^{5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4 \%}$ | ${ }^{3.5 \%}$ 3.5\% | 3\% | ${ }^{2.5 \%}$ 2.5\% | ${ }^{2 \%}$ | ${ }_{\text {l }}^{\text {1.5\% }}$ (15\% | ${ }^{\text {1\% }}$ | ${ }_{\text {co. }}^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan Unbound for Japan |
| 0304, 99.00 | -other |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 03.05 | Fish, dried, salted or in brine; smoked fish, whether or not cooked before or during the smoking process; flours, meals and pellets of fish, fit for human consumption. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{303510.000}$ | FFours, meals and pelles of fish, fittor human oonsumpion | 5\% | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{\text {O3055.20 }}$ | -Livers and roes of fist, dirid, smoked, saled dor in bine: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0305.20.90 | $\cdots$--other | 5\% | \% | \%\% | \% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Fish fillest, dried, salted ori b bine, but not smoked: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0305.31.00 |  | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{03005.32 .00}$ | - Fish of the families Bregmacerotidae, Euclichthyidae Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae <br> Other: | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 10305.39 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0305.3.9.10 | - Freshwater garfish (Xenentodon cancila), yellowstriped goatfish (Upeneus vittatus) and long-rakered trevally (Ulua mentalis) | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 0305.39.20 | - Savalai hairtails (Lepturacanthus savala), Belanger's croakers (Johnius belangerii), Reeve's croakers aureus) and bigeye croakers (Pennahia anea) | 5\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 0305.39.90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.41.00 |  | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  Oncorhynchus apache and Oncorhynchus chrysogaster | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.44.00 |  | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.49 .00 | - - Other - Dried fish, other than edible fish offal, whether or not salted but not smoked: | 5\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.51.00 | -- Cod (Gadus mornua, Gadus ogac, Gadus macrocephaus) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 0305.59 | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - $\cdots$ Marine fish |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | U | u | u | u |  |
|  | Fish, salted but not dried or smoked and fish in brine, other than edible fish offal: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0305.61 .00 | - Herings (Clupea harengus, Clupea palasili) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.62.00 | - Cod (Gadus mortua, Gaus ogac, Gaus macrocephalus) | ${ }^{5 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| $\begin{array}{\|l\|} \hline 0305.69 \\ \hline 0305.69 .10 \\ \hline \end{array}$ | - - Other: | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 0305.59.90 | $\cdots$ Other | 5\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Fish fins, heads, tails, maws and othe edilie fish ofta! |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3035571.00}$ | ${ }^{-}$- Shaik hins | 30\% | 28\% | 26\% | $24 \%$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | ${ }^{6}$ | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{13805.72}{035.72 .10}}$ | $\cdots$ | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 0305.72.90 | $\cdots$ | ${ }_{5}^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 0305.7.9.00 | Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | Crustaceans, whether in shell or not, live, fresh, chilled rozen, dried, salted or in brine; smoked crustaceans, whether in shell or not, whether or not cooked before or during the smoking process; crustaceans, in shell, cooked by steaming or by boiling in water, whether or not chilled, frozen, dried, salted or in brine; flours, meals and pelletsof crustaceans, fit for human consumption. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Frozen: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0306.11.00 | Rock lobster and other sea crawish (Palinurus spp. Panulirus spp., Jasus spp.) | 20\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| ${ }^{\text {O3066.12.00 }}$ | $\cdots$ | 20\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{\text {O306.14 }}$ | $\cdots$ | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 0306.14.90 | $\cdots$ Other | 20\% | 18\%\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0306.15.00 | - Noway Iobstes (Nephrops novegegicus) | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0306.16.00 | - Cold-water shimps and prawns (Pandalus spo., Crangoon crangon) | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | ${ }^{2.7 \%}$ | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{103060.17}{030.17 .10}}$ | $\cdots$ | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | \% | \% | \% | \% | \% |  |
| 03006.17 .20 | $\cdots$ Whitle shimps (Liptopenaeus vaname) | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13,3 \%}$ | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Giant tiver prawns (Macrobrachium rosenbergii) | $\frac{20 \%}{20 \%}$ |  | +17.3\% | ¢ | $\frac{14.7 \%}{14.7 \%}$ |  | $\frac{12 \%}{12 \%}$ | - $10.7 \%$ |  | -8\% | ${ }_{\text {c }}^{6.7 \% \%}$ | ${ }_{\text {5.3\% }}^{5.3 \%}$ | ${ }_{\text {4\% }}^{4 \%}$ | ${ }_{\text {cke }}^{2.7 \% \%}$ | $\frac{1.3 \%}{13 \%}$ | \% | \% | \% | 0\% | \%\% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0306.19,00 |  | 20\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | -Not frozens |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{03066.21}$ | Panuluch spop., Jasusus spo.: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| O306.21.10 | - Breaing | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4.5 \%}$ | $\frac{4 \%}{46}$ | - ${ }_{\text {3.5\% }}^{3.5 \%}$ | ${ }_{3}^{3 \%}$ | ${ }^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | ${ }_{\text {c }}^{1.5 \%}$ | ${ }_{\text {\% }}^{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |  |
| O306.21.20 <br> $\substack{\text { O30.21.30 }}$ <br> 0 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }^{4.5 \%}$ | 4\% $4 \%$ | ${ }^{3.5 \%}$ 3.5\% | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ 2\% | ${ }_{\text {l }}^{\text {¢ }}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
|  | $\cdots$ other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (030.21.91 | $\cdots$ | ${ }_{\text {20\% }}^{20 \%}$ |  | ${ }_{\text {\% }}^{17.3 \%}$ | ${ }_{\text {\% }}^{16 \%}$ | $\frac{14.76}{147 \%}$ |  | ${ }_{\text {coser }}^{12 \%}$ | $\frac{10.7 \%}{107 \%}$ | ${ }_{\text {9,3\% }}^{9.3}$ | ${ }_{8}^{8 \%}$ |  | ${ }_{5}^{5.3 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{\text {2 }}^{2.7 \%}$ | ${ }_{\text {\% }}^{1.3 \%}$ | - 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ |  |
| O306621.99 <br> 030.22 | $\cdots$ - -obserers (Homaus ssp .: | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| - 03006.22 .10 | $\cdots$ | ${ }_{5}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | ${ }^{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | \% 0 | \% 0 | \%\% | \%\% | \% ${ }^{0 \%}$ | \% 0 | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 |  |
| 0306.22 .30 | $\cdots$ Fresh or chilled | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oiner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0006.22.99 | $\cdots$ Oner | 20\% | 18.7\% | 17.3\% | 16\% | ${ }^{14.7 \%}$ | ${ }^{13.3 \%}$ | ${ }_{\text {12\% }}$ | 10.7\% | 9.3\% | 8\% | ${ }^{6.7 \%}$ | ${ }_{\text {5.3\% }}^{5.3 \%}$ | 4\% | 2.7\% | 1.3\% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{0300.24}$ | Crabs: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {a }}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 4.5\% 4.5 | $\frac{4 \%}{4 \%}$ | ${ }^{3.5 \%}$ 3.5\% | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ |  | $\frac{1 \%}{1 \%}$ | ${ }_{\text {co. }}^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| -036.2.91 | $\cdots$ | ${ }_{20 \%}^{20 \%}$ | ${ }_{\text {l }}^{18 \%}$ | ${ }_{\text {l }}^{16 \%}$ | ${ }_{14 \%}^{14 \%}$ |  | ${ }^{\frac{10 \% \%}{10 \%}}$ | ${ }_{8 \%}^{8 \%}$ | $\underset{6 \%}{6 \%}$ | ${ }_{4 \%}^{4 \%}$ | $\stackrel{2 \%}{2 \%}$ | 0\% | \%\% | O\% | 0\% | 0\% | - | - | - | $\stackrel{0 \%}{0 \%}$ | 0\% | 0\% |  |
| 03068.25 .00 | Noway losters (Nephrops novegegicus) | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |




| HS Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Butemik | $\xrightarrow{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 00\% |  |
| 033.90.90 |  |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  | 30\% |  |
| 04.04 | Whey, whether or not concentrated or containing added sugar or other sweetening matter; products consisting of natural milk constituents, whether or not containing added sugar or other sweetening matter, not elsewhere specified <br> sugar or other sweetening matter, not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2404.10.00 | -Whey and moditid whey, ,hetere or orot ornentrate or | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 0404,90.00 | -other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{04.05}$ | Buter and other fats and oils derived from mikk; dairy spreas. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0405.10 .00 | ${ }^{\text {spouter }}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 0405.2.0.00 | - Dair spreads | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 04059.90.10 | - Annyydrous buterat | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| 0400.590.20 | Butteral | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |  |
| 0405.50.30 | -Ghee | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| ${ }^{04059.9 .9 .90}$ | Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{0.406}$ | Cheese and curd. and curd: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0406.10.10 | --F Fresh (unipened or uncured) chese, including whey chese | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 04006, 10.20 | $\cdots$ Curd | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{00406.20} 0$ | - Grated or powdered chese, of al kinds | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | $30^{\circ}$ | $30^{\circ}$ | $30 \%$ | $30 \%$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30} 6$ | 30\% | 30\% | 30\% |  |
| 0406.20 .90 | $\cdots$ - Oher | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% |  |
| 0406.30.00 | - Processed chese, not grated or powdered | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% |  |
| 0400.40.00 | - -iluevened chese ena other chese containing veins | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | ${ }^{28.5 \%}$ | 28\% | 28\% | 27.5\% | 27\% |  |
| $0{ }^{004069.900}$ | - Other chese | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 0\% | 30\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0047.11 .00 | $\cdots$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{0047.19} 0$ | -Other | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 0407.19.90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0407721.00 | -Oneritiesh egss | $27 \%$ | $27 \%$ | $27 \%$ | $27 \%$ | $27 \%$ | $27 \%$ | $27 \%$ | $27 \%$ | $2{ }^{20}$ | ${ }^{27 \%}$ | ${ }^{276}$ | 27\% | ${ }^{276}$ | $2{ }^{276}$ | $2{ }^{20}$ | ${ }^{27 \%}$ | 27\% |  | ${ }^{27 \%}$ | 27\% |  |  |
| 0407.29 | $\cdots$ Others |  |  |  |  |  |  |  |  | 2\% |  |  |  | \% |  | \% | \% | 27\% | 27\% | 27\% | 27\% | $27 \%$ |  |
|  | $\cdots$ | $\underset{\substack{27 \% \\ 27 \%}}{2}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }_{\text {27\% }}^{27}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ |  |
| 0 0407.29.90 | - Other | 27\% | ${ }^{27 \%}$ | 27\% | 2\%\% | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | 27\% |  |
| 0407.90 .10 | $\cdots$ Of towls ot the species Gallus domesticus | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% |  |
|  | -Of ducks | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | 27\% |  |
| 0407.90.90 | Other | ${ }^{27 \%}$ | 27\% | $27 \%$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | 27\% | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | 27\% | 27\% |  |
| 04.08 | Birds' eggs, not in shell, and egg yolks, fresh, dried, moulded frozen or otherwise preserved, whether or not containing added sugar or other sweetening matter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Egg yoks: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| -0408.1.00 |  | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27}$ | ${ }_{\text {27\% }}^{27 \%}$ | $\frac{27 \%}{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }_{2}^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{27 \%}^{27 \%}$ |  |
|  | -other | 27\% | $27 \%$ | $27 \%$ | $27 \%$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% | 27\% |  |  | 27\% | $27 \%$ | $27 \%$ | 27\% |  | 27\% | 27. | 27. | 27\% | 27\% | 27\% |  |
| 00488.9 .00 | $\cdots$ - O ied | ${ }^{27 \%}$ | 27\% | ${ }^{27 \%}$ | 27\% | ${ }^{27 \%}$ | 27\% | 27\% | 27\% | 27\% | $27 \%$ | $27 \%$ | 27\% | 27\% | 27\% | 27\% | 27\% | 27\% | ${ }^{27 \%}$ | 27\% | 27\% | 27\% |  |
| 0408.999000 | - Onter | ${ }^{27 \%}$ | ${ }^{278 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \% \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | ${ }^{27 \%}$ | 27\% |  |
| 0409.00.00 | Natural honey. | 30\% | 28.5\% | 27\% | 25.5\% | ${ }^{24 \%}$ | 22.5\% | $21 \%$ | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% |  |
| 0410.00 | Edible products of animal origin, not elsewhere specified or included |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08410.0 .10 | - Birds nests | ${ }^{30 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% \% | 0\% |  |
| 0410.00.90 | - Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 05 | Products of animal origin, not elsewhere specified or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0501.00.00 | Human hair, unworked, whether or not washed or scoured; waste of human hair. | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 05.02 | Pigs' hogs or boars' bristes and hair: badger hair and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0502.10.00 |  | 1\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 0502.90.00 | -other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0504.00.00 | Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled, frozen, salted, in brine, dried or smoked. | 30\% | ${ }^{28.5 \%}$ | ${ }^{27 \%}$ | 25.5\% | ${ }^{24 \%}$ | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | ${ }^{13.5 \%}$ | 12\% | 10.5\% | 9\% | ${ }^{\text {7.5\% }}$ | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | 0\% | Unbound tor Korea |
| 05.05 | Skins and other parts of birds, with their feathers or down, feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation; powder and waste of feathers or parts of feathers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0505.10 | - Feathes ofa kind used tor stutring: down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (0505.10.10 | -- Dock feateres | ${ }_{\text {l }}^{10 \%}$ | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| ${ }^{0550.50}$ | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0.505590 .10}$ | - Duck feathers | ${ }^{5 \%}$ | ${ }^{\text {\% \% }}$ | \% | 0\% | 0\% | \%\% | \% \% | \% | \%\% | \%\% | \% | \% 0 | 0\% |  | 0\% | 0\% | \% 0 | \% | \% 0 | \% 0 | \%\% |  |
| 0505.90.90 | Other | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |  |  |  |  | \% | 0\% | 0\% | 0\% | 0\% |  |
| 05.06 | Bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised; powder and waste of these products |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Ossein and bones streated with acid | 1\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | Other | 1\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 05.07 | Ivory, tortoise-shell, whalebone and whalebone hair, horns, simply prepared but not cut to shape; powder and waste of these products |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0.507 .10} 0$ | ${ }^{- \text {-vory } \text { Wory powder and waste: }}$ | 30\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 0507.10.90 | - Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{05077.90}{057.90 .10}}$ | - Others, | 30\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 0507.90.20 | Tototise shell | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 0507.90.90 | Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |



| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Vear 3 | year | Year 5 | Vear 6 | Vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 07．04 | Cabbages，cauliflowers，kohlrabi，kale and similar edible brassicas，fresh or chilled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0704.10 | Caulitowers and headed brococoli： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ 0704.10 .10 | $\cdots$ | ${ }^{40 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ 0 | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ |  |
|  | －Headed brocolif | ${ }_{40 \%}^{40 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
| 0074.90 | －Other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Cabages： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0704．90．11 | －Round（drumhead） | 40\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  |
| 0704．90， 19 | $\cdots$ | ${ }^{40 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | \％\％ | \％\％ |  |
| 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |
| 07.05 | Lettuce（Lactuca sativa）and chicory（Cichorium spp．）， fresh or chilled |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Letuce： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0705． 19.000 | $\cdots$ | ${ }_{40 \%}^{40 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | O\％ | \％\％ | 0\％ | \％ | 0\％ | $0 \%$ | \％ | \％\％ | $0 \%$ | \％ | $0 \%$ | 0\％ | \％\％ | \％ | \％\％ | \％\％ |  |
|  | －－ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07005.21 .00 | $\cdots$－Witloor chicory（Cichorium intubus var．foliosum） | ${ }^{40 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ |  |
|  | $\cdots$ Other | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  | 0\％ | 0\％ |  |  |  |  |
| ${ }^{07.06}$ | Carats，turnips，salad beetrot，salstify，celeriac，raishes and simila dible |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0706.10 | －Carros and turips： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{\text { Carats }}{ }$ | $\frac{40 \%}{40 \%}$ | ${ }_{\substack{36 \% \\ 36 \%}}$ | ${ }_{\text {cke }}^{32 \%}$ | 28\％${ }_{\text {28\％}}$ | $\frac{24 \%}{24 \%}$ | $\frac{20 \%}{20 \%}$ | $\frac{16 \%}{16 \%}$ | $\frac{12 \%}{12 \%}$ | $\frac{8 \%}{8 \%}$ | $\frac{4 \%}{4 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ |  |
| 0706．90．00 | －Other | 40\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 0707．00．00 | Cuuumbers and gherkins，trest or chilled． | 40\％ | 36\％ | $32 \%$ | 28\％ | 24\％ | 20\％ | 16\％ | 12\％ | 8\％ | $4 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{07.08}$ | Leguminous vegetables，shelled or unshelled，tresh or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07708．10．00 | －Peas（Pisum sativm） | 40\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{0}{07088.20 .10 .10}$ |  | 40\％ | 36\％ | ${ }^{32 \%}$ | 28\％ | 24\％ | 20\％ | 16\％ | 12\％ | 8\％ | $4 \%$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 0708.20 .20 | $\cdots$－ 0 号 beans | 40\％ | 36\％ | 32\％ | 28\％ | 24\％ | 20\％ | 16\％ | ${ }^{12 \%}$ | 8\％ | 4\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 0708．20．90 | $\cdots$ Oner | ${ }^{40 \%}$ | 36\％ | ${ }^{32 \%}$ | 28\％ | $24 \%$ | 20\％ | 16\％ | ${ }^{12 \%}$ | 8\％ | 4\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 07788．90．00 | －Other leguminous vegeabales | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 07.09 | Other vegetataes，tresh or chilled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{\text {－Apparagus }}$－ | ${ }_{40 \%}^{40 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 0709．40．00 | －Celery other than coleriac | 40\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ |  |
|  | －Mushroms and tuffles： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0709.51 .00 | Mushroms of the genus Agaricus | 40\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 0809.59 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0700．999．10 | Truties | 40\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | $0 \%$ | \％ |  |
|  | F－Fulter of the genus capsicum or of the genus Pimenta： | $40 \%$ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  | \％ | \％ | \％ | 0\％ |  | \％ |  |
| 0 0799．60．10 | $\cdots$ | ${ }^{40 \%}$ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  |
| 0779．60．90 | －Other | 40\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| 0709．70．00 | －spinach，New Lealand spmach and orache spmach（garden | ${ }^{40 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ |  |
|  | －other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{40 \%}^{40 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ |  |
|  | －Pumpkins，squash and gourd（Cucurbitas spo．） |  |  |  |  | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0709．99．00 | Other | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{07.10}$ | Vegetables（uncooked or cooked by steaming or boiling in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0710．10．00 | －Potaloss | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 0710．21．00 |  | 40\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 0710.2200 | －Beans（VVgna spo．Phaseolus spp．） | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |  |
| 07710．29，00 | Other | 40\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 0710．30．00 | －spinach），New Zealand spinach and orache spinach（garden | 40\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| \％770．40．00 | －Sweet com | ${ }^{40 \%}$ | ${ }^{37.3 \%}$ | ${ }^{34.7 \%}$ | 32\％ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | ${ }^{24 \%}$ | ${ }^{21.3 \%}$ | ${ }^{18.7 \%}$ | 16\％ | 13．3\％ | 10．7\％ | ${ }^{8 \%}$ | ${ }^{5.3 \%}$ | ${ }^{2.7 \%}$ | \％ 0 | \％\％ | \％\％ | \％\％ | \％ | \％\％ |  |
| ｜or ${ }^{\text {0770．80．00 }}$ | －Onine vegeatabes | 40\％ 40 | 36\％ | 32\％ | 28\％ | 24\％ | $\frac{20 \%}{0 \%}$ | 16\％ | －12\％ | 8\％ | 4\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | sulphur dioxide gas，in brine，in sulphur water or in other preservative solutions），but unsuitable in that state for |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0771.20 | －Oives： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0711.20 .10 | $\cdots$ Preserened by suphur dioxde gas | 40\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 0771．20．90 | $\cdots$ | 40\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 071.40 .10 | －．Proseseresed by suluhurur dioxde gas | 40\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 071．409．90 | Other | 40\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
|  | －Mushrooms and tuftes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0771.51 | Mushroms of the genus Agaricus： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 071.151 .10 | $\cdots$ Preseseve by sulphur dioxde 9 gas | $\stackrel{40 \%}{40 \%}$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 071.59 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ |  |  | 0\％ | 0\％ | 0\％ |  | 0\％ |  |
| 0711．59，10 | $\ldots$ Presesered by sulphur dioxde gas | 40\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 年 0711.59 .900 | $\cdots$ Other | 40\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 071．1．90．10 | $\cdots$－．swetiom | 40\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 071．190．20 | $\cdots$ Chilies（tuits of genus Capsicum） | 40\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |
|  | －apess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －－Pesesenecoby suphur doxdo gas | $40 \%$ | \％ |  | \％ | \％ | \％ | \％ | \％ | $\stackrel{\%}{ }$ | $\stackrel{\square}{0}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  | \％ |  |
| $\frac{0741.100 .39}{071.0 .40}$ | $\cdots$－Other | ${ }_{40 \%}^{40 \%}$ | O\％ | 0\％ | 0\％ | \％ 0 | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | O\％ | \％\％ |  |
| 0711．90．50 | $\cdots$ Onions，preseeved other than by suluphur dioxde gas | 40\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
| 0711．90．60 | －Other，preseened by suphur dioxde gas | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 071．1．90．90 | Other | 40\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 07.12 | Dried vegetables，whole，cut，sliced，broken or in powder， but not further prepared． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0712．20．00 | －Onions |  | U | U | u | U | U | U | $u$ | $u$ | $\checkmark$ | U | $\cup$ | $\checkmark$ | u | $u$ | $\cup$ | U | $u$ | $u$ | $\cup$ | U |  |
|  | －Mushroms．wood ears（Auriculara spo．），jelly tungi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{0771.31 .00}{071200}$ | $\cdots$ Mushroms of the genus Agaricus | ${ }^{40 \%}$ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 年 0712.23 .00 | $\cdots$－Wood eas（ Auriculan spo．） | $\stackrel{40 \%}{40 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 年\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | 0\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | rar 1 | Vear 2 | Year 3 | 4 | Year 5 | r | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 | SubsequentPears | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0712393}$ | $\cdots$ | 40\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| OT7123920 | $\cdots$ - Shiniake (dong-gu) $^{\text {a }}$ | ${ }_{\text {40\% }}^{40 \%}$ | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Oiner |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0712.20.10 | -. Garitic |  | u | u | $\cup$ | u | u | u | u | u | u | u | $u$ | u | u | u | u | u | u | $u$ | u | u |  |
| 0712.20.90 | - Other | 40\% | 37.3\% | 34.7\% | 32\% | 29.3\% | 26.7\% | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | $8 \%$ | 5.3\% | 2.7\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{07.13}$ | Dried leguminous vegetables, shelled, whether or not skinned or osplit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0713 | - Peas (Pissum sativm): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% 071.10 .10 | - Suitubel for sowing | ${ }_{\text {5\% }}^{5 \%}$ | 4.7\% | 4.3\% | $\frac{4 \%}{4 \%}$ | ${ }^{3.7 \%}$ | 3.3\% | ${ }^{3 \%}$ | ${ }^{2.7 \%}$ | 2.3\% | ${ }^{2 \%}$ | ${ }^{1.77 \%}$ | ${ }^{1.3 \%}$ | $\frac{1 \%}{1 \%}$ | 0.7\% | 0.3\% | 0\% | \% ${ }^{0}$ | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{\frac{0}{0713.10 .90}}$ | - Other | 5\% | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 0771.20 .10 | --Suitable for sowing | 5\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 0713.20 .90 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0771.31 | - Beans (Vigna spp, Phaseolus spp.) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{071.31 .10}{07}$ | $\cdots$ Sutabe for sowing | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% | \% \% | \% \% | \%\% | \%\% | 0\% | \% \% | \%\% |  |
| ${ }^{\text {0771.31.90 }}$ | $\cdots$ Oiter | 5\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{0713.32}$ | -- Smal red (Adzukik beans (Phaseolus or Vigna angularis): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{07713.32 .10}$ | $\cdots$ Suitabe for sowing | 30\% | 28\% | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | ${ }^{18 \%}$ | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$. ${ }^{\text {oner }}$ | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% |  | 6\% | 4\% | ${ }^{2 \%}$ |  |  |  |  |  |  |  |
| ${ }^{0771.33}$ | - Kidinens beans, including white pea beans (Phaseolus |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0771.33,10}$ | $\cdots$ Sutable for sowing | 30\% | \% | 0\% | \% | \% | \% | \% 0 | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 07713.3.90 | $\cdots$ Onter | 30\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{0713.34}$ | - Bambara beans Vivana subteraneea or Voandzeia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0771.3.4.10 | $\cdots$ Suitable tor sowing | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 0711.3.4.90 | $\cdots$ Other | 30\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 07713.35 | .- Cow peas (VIgna unguiuulat): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {or }}$ | $\cdots$-..ther | 30\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 0713.39 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0713.39 .10 | -Suitable for sowng | 30\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0 | - Onter | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| \%773.4.40.10 | - --enulitale tor sowing | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0771.40.90 | -- Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{0713.50}$ | - -iroad beans (VCial tab var major) and hose beans (Vicia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% 071.50 .10 | $\cdots$ | ${ }^{30 \%}$ | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 077.50.90 | -Other | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% |  |
|  | - Pgoer peas Calanus calan) | 30\% | \% | 0 | 0 | 0 | \% | O\% | \% | 0 | \% | 0\% | 0\% | \% | 0 | 0 | $0 \%$ | \% | 0 | 0 | $\%$ | \% |  |
| 0713.300.10 | - Suutabe for sowing | 30\% | \% | \% | 0\% | 0\% | \% \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 0713.90.90 | $\cdots$ Other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | potatoes and similar roots and tubers with high starch or inulin content, fresh, chilled, frozen or dried, whether or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Slicedo orin the tomm of pelles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0714.10.11 | $\cdots$ - $\quad$ Died colips | 40\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 0714.10.19 | $\cdots$ Other | 40\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -- Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% | $\cdots$ | ${ }_{40 \%}^{30 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 0744.20 | -sweet potatoes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 | $\cdots$ | ${ }^{30 \%}$ | \% \% | \% | 0\% | \% | \% | \% 0 | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 0714.20 .90 | - Other | 40\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| \%ori4.30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |
| 0774330.90 | $\cdots$ | 40\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{0}{0714.40}} \mathbf{0 7 1 4 4 0 1 0}$ | - Taro (Colocasias spo.): |  | $0 \%$ | 0\% |  | \% | \% | 0\% | $0 \%$ | \%\% | \% | 0\% | $0 \%$ | \% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% |  |
| 0771.40.90 | - Otreer | 40\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| ${ }^{0714.50}$ | -Yautia (Xanthosoma spp.): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{\text { FFozen }}{ }$ | ${ }_{\text {30\% }}^{30 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | \% 0 | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 0774.90 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |
| 0714.90.11 | $\cdots$ | 30\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 0714.90 .19 | $\cdots$ Other | 40\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0714.40.99 | $\cdots$ | ${ }^{\text {40\% }}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| ${ }^{08}$ | Edibile truit and nuts; peel of citrus fruit or melons |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{08.01}$ | Coconuts, Brazil nuts and cashew nuts, fresh or dried, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Coconuts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{88}{080.11 .00}} \mathbf{0 8 0 1 1 2 0 0}$ | - Desiscated |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | $u$ | $u$ | u | u | u | u |  |
| 0801.19.00 | - Other |  |  |  |  | $u$ | U | U | , | , | U | - |  | - | $u$ | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U |  |
|  | - Brazil uus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0880.12 .00}$ | - - Shall | ${ }_{40 \%}^{40 \%}$ | \%\% | \% | 0\% | \% 0 | \% \% | 0\% | \% | \% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | \% \% | \% | \% | 0\% | \% | \% |  |
| 0801.22.00 | $\frac{\text { - Sheled }}{\text {-astew uts: }}$ | 40\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0801.31.00 | $\cdots$ | 40\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{0801.32 .00}$ | Shelled | 40\% | 36\% | 32\% | 28\% | $24 \%$ | 20\% | 16\% | 12\% | 8\% | 4\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 00.02 | Other nuts, fresh or dried, whether or not shelled or peeled. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Amonds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6882.12 .00}$ | --sheled | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% |  |
|  | - Hazealuts or fibers ( Corylus spo.: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{1880221.00}{08022200}}$ | $\stackrel{\text { - } \text { - } \text { shell }}{ }$ | ${ }_{\text {10\% }}^{10 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
|  | - Wanuus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | ${ }^{\text {Year } 7}$ | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Vear 15 | Vear 16 | Vear 17 | Vear 18 | Year 19 | Year 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{18813,20.00}$ | - Prunes | ${ }^{40 \%}$ | \%\% | 0\% | 0\% | \% $\%$ | \% $\%$ | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% $\%$ | \% $\%$ | \% $\%$ | \% | 0\% | 0\% |  |
| ${ }^{08813.30 .00}$ | ${ }^{\text {Apples }}$ | 40\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{10813.40} 0$ | - Other fuits |  | $u$ | u | u | u | U | u | u | $u$ | U | u | u | u | u | u | u | u | u | u | u | u |  |
| 0813.40.20 | $\cdots$ Tamainds |  | U | u | u | u | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | u | u | u | u | u | $\checkmark$ | $\checkmark$ | u | u | U |  |
| 0813,40.90 | - Other | 40\% | 38\% | 36\% | 34\% | 32\% | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | 0\% |  |
| ${ }^{\frac{18813.50}{081.50 .10}}$ | - Mxdures of nuis or dead frits of this haperer | 40\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 0813.50.20 | .-Ot which onter nuts presomminate by weight | 40\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{0813.50 .30}$ | Ot wich datas predominate by weight | 40\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | 0 | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | \% | 0\% |  |
| 0813.50.40 | --Ot which avocados oro rangess or mandanins (including | 40\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 0813.50.90 | $\cdots$ Other | 40\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0814.00.00 | Peel of citrus fruit or melons (including watermelons), fresh, frozen, dried or provisionally preserved in brine, in sulphur water or in other preservative solutions. | 40\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 09 | Cottee, tea, mate' and spices |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{09.01}$ | Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes containing coffee in any proportion. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Coftee, not rosised: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{0907.11}{0909.11 .10}$ | $\cdots$ |  | u | u | u | u | u | u | u | u | u | u |  | u | u |  |  |  |  |  |  |  |  |
| 0901.11.90 | $\cdots$ Other |  | U | $u$ | $u$ | U | $u$ | U | $\cup$ | U | U | $u$ | $u$ | u | $u$ | $u$ | U | $\cup$ | U | U | $u$ | $u$ |  |
| $\frac{0}{090.12}$ O90.12.10 | $\cdots$ |  | u | u | u | u | u | u | u | u | u | u | u | u | u |  | u | $u$ | u | u | u | u |  |
| 0900.12.90 | $\cdots$ |  | U | U | $u$ | $u$ | $u$ | $u$ | $\checkmark$ | $u$ | $u$ | $u$ | $u$ | $\checkmark$ | $u$ | " | U | , | $\checkmark$ | U | U | U |  |
|  | - Coftee, roasted: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0901.21 | - Not deatafinated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{\text {O901.21.10 }}$ | $\cdots$ Unground |  | U | U | U | U | U | u | U | U | u | U | u | $\checkmark$ | U | u | u | u | u | u | U | u |  |
| 0901.22 | -- Decantenated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0901.22.10 | $\cdots$ Unground |  | u | u | u | u | U | U | U | u | U | U | U | u | U | U | U | U | u | u | u | u |  |
| 0901.22 .20 | $\cdots$ Ground |  | U | U | U | U | U | $u$ | U | U | U | U | U | U | U | U | $u$ | $u$ | $u$ | U | u | U |  |
| ${ }^{10901.90}$ | - Otherle |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 0901.90.20 | -. Coftee substitues containing coftee |  | $u$ | u | u | $u$ | u | U | $u$ | $u$ | $u$ | u | u | u | $u$ | $u$ | U | $u$ | $u$ | U | $u$ | $u$ |  |
| 0.0 .02 | Tea, whether or rot llavoured. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0902.10 | - Green tea (not fermented) in immediate packings of a content not exceeding 3 kg |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0902.10.10 | $\cdots$ |  | U | U | U | u | U | U | U | u | u | U | U | U | u | u | U | U | u | u | U | u |  |
| -092.1.90 | - Other grieen tea ( not tementeod): |  |  |  |  |  |  | U |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 090220.10 | - Leaves |  | U | U | U | U | " | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 0902.20.90 | Oiner |  | U | U | u | u | U | u | $u$ | u | u | u | U | u | u | U | u | U | $u$ | u | u | u |  |
| ${ }^{0902} 30$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 090230.10 | - Leaves |  | U | U | U | U | U | U | U | U | u | U | u | U | u | U | U | U | u | U | U | U |  |
|  |  |  |  |  | U | U | $\cup$ | $\checkmark$ | $\bigcirc$ | U | U |  | U | U | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U |  | U |  |
| ${ }^{0002.40}$ | -Other black tea (lementee) and olher party lementec tea: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | U | U | U | $\checkmark$ | U | u | U | U | U | U | U | U | U | U |  |
| 0903.00.00 | Mate. | 30\% | $28 \%$ | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | $2 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 09.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Pepperi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {O904.11 }}$ | $\cdots{ }^{-N e i t h e r e ~ c u s h e d ~ n o r ~ g r o u n d: ~}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 0 O904.1.10 | $\cdots$ White |  | u | u | u | u | u | u | U | u | u | u | u | u | u | u | u | u | u | u | u | u |  |
| - 0904.11 .20 | $\cdots$ |  | u | u | u | U | u | u | u | u | u | u | u | u | u | u | u | u | u | u | U | u |  |
| ${ }^{\text {0904.12 }}$ | $\cdots{ }^{-\cdots \text { Cushene or ground: }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | u | u | u | u |  |  |  |
| -0904.12.20 | $\cdots$... Black |  | u | u |  | U | , | u | , | , | U | U | U | U | u | U | U | U | U | U | u | u |  |
| 0904.12 .90 |  |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
|  | -Fuits of the genus Capsicum or of the genus Pimenta: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {O2004.21. }}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| -09042.10 | $\cdots$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{25.2 \%} \times 2.2 \%$ | ${ }^{23.4 .4 \%}$ | ${ }^{21.6 \%}$ | 19.8.8\% | 隹 $18 \%$ |  | ${ }_{\text {14.4. }}^{14.4 \%}$ | ${ }_{\text {l }}^{\text {12.6\% }}$ | -10.8\% | 9\% | ${ }_{\text {l }}^{\text {7.2\% }}$ | ${ }_{\text {5.4\% }}^{5.4 \%}$ | ${ }^{3.6 \%}$ 3.6\% | ${ }_{\text {¢ }}^{\text {¢ }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| ${ }^{\frac{0}{0904.22}} \mathbf{0 9 0 4 2 2 . 1 0}$ | - Cushed or found | $27 \%$ | 25,2\% | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 090422.90 | $\cdots$ Other | 27\% | ${ }^{25.2 \%}$ | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | ${ }^{16.2 \%}$ | 14.4\% | 12.6\% | 10.8\% | \% $\%$ | 7.2\% | 5.4\% | ${ }^{3.6 \%}$ | ${ }^{\text {1.8\% }}$ | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 09.05 | Vanila. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0905.10.00 | - Neither coushed nor ground | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{\text {OPab.ab }}$ | - Crished or ground | 27\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Neither consteded nor grounde: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0906.11.00 | $\cdots$ - Cinmamon (Cimamomum zevanicum Bume) | ${ }^{27 \%}$ | 0\% | \%\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \%\% |  |
| 0906.19.00 | - Onher | ${ }_{\text {27\% }}^{27 \%}$ | 0\% | \% \% | \% \% | \% $\%$ | 0\% | \% \% | \% \% | 0\% | 0\% | \% | \% \% | 0\% | \% \% | \% \% | \% \% | \%\% | \% | 0\% | \% | 0\% |  |
|  | - Cussedea or yound | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {O9,07 }}$ |  | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 0907.20.00 | - Cusshed of ground | 27\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Numeg, mace and cardamoms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09008.11.00 | - Nutmey: - Neiter custed nor fround | 27\% | ${ }^{25.2 \%}$ | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | ${ }^{16.2 \%}$ | ${ }^{14.4 \%}$ | 12.6\% | 10.8\% | 9\% | 7.2\% | ${ }_{5.4 \%}$ | 3.6\% | 1.8\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 0098.12 .00 | $\cdots$ - $\quad$ rushed of 9 ground | 27\% | 25.2\% | 23,4\% | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | - Mace: ${ }^{\text {Netiner crushed nor fround }}$ |  |  |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% |  | \% |  |  |  |  |  |  |
| 0008.22 .00 | $\cdots$ Crushedod ground | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | - Cardamoms: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {O/000.32.00 }}$ | Cusshed or or gound | 27\% | ${ }_{\text {24, }}^{24 \%}$ | ${ }^{21.6 \%}$ | 18.9\% | ${ }^{16.2 \%}$ | 13.5\% | 10.8\% | ${ }_{8.1 \%}^{8.1 \%}$ | ${ }_{5}^{5.4 \%}$ | ${ }^{2.7 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 00.09 | Seeds of a inse, badian, , tenel, coriander, cumin or caraway i iuniper beries. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Seeds to toriander: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0909.21.00 | - Neitier cosshed nor fround | ${ }_{2}^{27 \%}$ | ${ }^{24.33^{3} \%}$ | ${ }^{21.6 \%}$ | ${ }^{18.89 \%}$ | $\frac{16.2 \%}{1620}$ |  | 10.8\% | $\frac{8.1 \%}{8.1 \%}$ | ${ }_{5}^{5.4 \%}$ | ${ }^{2.7 \%}$ | \% 0 | \%\% | 0\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | \% |  |
| 009.22 .00 | -Seeoss ot cumin: | $27 \%$ | 24.3\% | 21.6\% | 18.9\% | 16.2\% | 13.5\% | 10.8\% | ${ }^{8.1 \%}$ | 5.4\% | ${ }^{2.7 \%}$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 099931.00 | - Neither coushed nof ground | $27 \%$ | 25.2\% | 23.4\% | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | \% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Vear 4 | Vear 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Vear 12 | Vear 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0090.32 .00 | - Crushed or ground | $27 \%$ | 25.\% | 23.4\% | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6 | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - Seeds of anise, badian, caraway of emenel jiuniper beries: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0099.61 | - Neither crushed nor ground |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 090961.10 | $\cdots$ | $\frac{27 \% 6}{278 \%}$ | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| O-09.961.30 | .... O taraway | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | -0\% | 0\% | 0\% | 0\% | 0\% | - | 0\% | 0\% | 0\% |  |
| 0909.61.90 | $\cdots$ Onter | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0099.62 | - Crusted or ground: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0909.62.10 | $\ldots$...of anise | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| \%099.62.20 | … of baian | ${ }^{27 \%}$ | \% | 0\% | \% | 0\% |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |
| -0909.6230 |  |  | ${ }^{0 \%}$ | 0\% | 0\% |  | \% | 0\% | 0\% | 0 | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |  |  |
| 909.62.0 | Other |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 09.10 | Cinger, saftron, turmeric (curcuma), thyme, bay leaves, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - |  | 25 | 20 | 206 | 10\% | \% | 16 | 140 | 1206 | $10 \%$ | \% | 72 | 54 |  | \% | 0 |  | \% | \% | \% | \% |  |
| - 09.70 .11 .00 | $\cdots$ | $\frac{27 \%}{27 \%}$ | ${ }^{25.2 \%} \times 2.2 \%$ | ${ }_{\text {23,4\% }}^{23.4}$ | $\frac{21.6 \%}{21.6 \%}$ | ${ }_{\text {cter }}^{19.9 \%}$ | $\xrightarrow{\text { 18\% }}$ | ${ }^{\frac{162 \%}{16.2 \%}}$ | ${ }_{\text {14.4. }}^{14.4}$ | ${ }_{\text {l2, }}^{126 \%}$ | ${ }_{\text {lober }}^{10.8 \%}$ | \% 9 | ${ }_{\text {\% }}$ | 5.4\% | ${ }^{3.6 \%}$ | ${ }_{\text {li.8. }}^{\text {1.8\% }}$ | \% 0 | \% | \% | \% | \% | \% |  |
| 0910.20.00 | - Satton | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 0910.30.00 | -Tumenic (curuma) | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 090.91 | - Othe spices |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0990.91.10 | ... Cury | 27\% | 25.2\% | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | \% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 0910.91.90 | Other | 27\% | 25.2\% | 23.4\% | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  | 0\% |  |  |  | 0\% | 0\% | 0\% | $0 \%$ |  |  |  |  |  |  |  |  |  |  |
| -1090.09.10 | $\cdots$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {\% }}^{\text {25.\% }}$ | ${ }^{\text {20\%4\% }}$ | ${ }^{\text {O1.6\% }}$ | ${ }_{\text {\% }}^{\text {19\%\% }}$ | 18\% | ${ }_{\text {\% }}^{\text {16\% }}$ | ${ }^{14.4 \%}$ | 12.6\% | \%0\% | \%\% | ${ }^{\text {\% }}$ | ${ }^{\text {5.4\% }}$ | ${ }^{\text {3.6\% }}$ | ${ }_{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 10 | Cereals |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10.01 | Wheat and mesilin. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1000.11 .00 | - ourum wheat | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 1001.19 .00 | - Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1001.9 .00 | -seed | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 1001.99 | $\stackrel{\text { Other }}{ }$ Fittor human consumplor: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1001.99,11 | $\cdots$ Mesin | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1001.99 .19 | - Other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 1001.9 .9 .9 | Omer | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 10.02 | ${ }_{\text {Rye }}$ Seed |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0 | \% | $0 \%$ | $0 \%$ | $0 \%$ | ${ }_{0}$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | $0 \%$ | \% | $0 \%$ | $0 \%$ |  |
| 1002.90000 | - Other | ${ }^{27 \%}$ | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% |  |
| 10.03 | Barte. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10.3 | - Seed | ${ }^{27 \%}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 1003.90.00 | Oother | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 1004.10 .00 | - Seed | 27\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 10.05 | mare (com). | 2.75 BahtKg | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 1005.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1005.90.10 | $\cdots$ | ${ }^{2} 7.75$ BahtKg | $\frac{2.6 \text { BathK } \mathrm{K}_{g}}{\mathrm{u}}$ | $\frac{2.5 \text { BathKg }}{6}$ | $\underbrace{\text { a }}_{\text {2.3 BatKgg }}$ | $\frac{2.2 \text { Bath } K_{g}}{\mathrm{u}}$ | $\frac{2.18 \text { Bathkg }}{\mathrm{u}}$ | $\frac{1.9 \text { BathKg }}{u}$ | ${ }_{\text {1.8 Bathkg }}^{\text {g }}$ | $\frac{1.7 \text { Bathkg }^{\text {a }}}{\text { a }}$ | $\frac{1.5 \text { BathKg }}{\mathrm{u}}$ | ${ }_{\text {1.4 BathKg }}$ | ${ }_{\text {1.2 Batukg }}$ | ${ }_{\text {1.1 Batukg }}$ | 1 Bankg | ${ }_{\text {a }}^{0.8 \text { Batukg }}$ | $\frac{0.7 \text { BankKg }}{\text { U }}$ | $\frac{0.6 \text { BantKg }}{\text { U }}$ | ${ }_{\text {0.4 BatKK }{ }^{\text {a }}}$ |  | ${ }^{0.18 \text { BathK } \mathrm{C}_{9}}$ | $\stackrel{\%}{0}$ | Unbound for China |
| 10.06 | Rice. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1006.10}{1006.10,10}$ | - Ricein the hus (pasdy or rough): |  | u | u | u | u | U | U | $u$ | U | u | u | U | u | u | u | U | u | U | u | u | u |  |
| 1006.10.90 |  |  | $\checkmark$ | U | U | $u$ | $u$ | $u$ | $u$ | 4 | U | $u$ | $u$ | U | $u$ | $u$ | $u$ | $u$ | $\checkmark$ | U | $u$ | U |  |
| 1006.20 | - Husted (brow) ) ice: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1006.20.10 | Thai Hoo Mali ice |  | u | u | u | u | u | u | u | U | U | u | u | U | U | U | U | U | U | U | U | u |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1006.31 | - Sememimile or whaly milead ree, whenere or oro polished or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17006.30 .30 | $\cdots$ |  | U | 4 | U | U | , | U | U | U | " | , | U | U | U | U | U | U | U | U | u | u |  |
| 1006.30 .40 | -- Tha Hoem Malin |  | U | U | U |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1006.30 .91 | $\cdots$... Patbolied rice |  | U | U | U | u | U | U | U | U | u | u | U | U | u | u | U | $\checkmark$ | $\checkmark$ | U | u | U |  |
| 1006.30.99 | - - other |  | U | u | U | U | U | U | U | U | U | U | U | U | $u$ | $u$ |  | $u$ | U | U | u | u |  |
| 1006.4.10 | -. Of a kind used tor anima feed |  | U | U | U | U | U | U | U | U | U | U | U | U | u | U | U | U | U | u | U | u |  |
| ${ }^{1006.40 .90}$ | - Other |  | $u$ | U | U | u | u | U | $u$ | 0 | U | u | U | u | U | U | $u$ | $u$ | $u$ | $\cup$ | U | u |  |
| 1007.10.00 | -Seed | 27\% | 25.2\% | 23.4\% | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | \% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{1007.90 .00}$ | - Other Buckheat, mille and canary seeds; other cereals. | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.2\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1008.10 .00 | - Buckwheat | 27\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | -Milet: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | - Seed | ${ }_{\text {27\% }}^{27}$ | ${ }^{25.2 \%}$ | ${ }^{23.4 \%}$ | ${ }^{21.6 \%}$ | ${ }^{19.8 \%}$ | 18\% | ${ }^{16.2 \%}$ | ${ }^{14.44 \%}$ | ${ }^{12.26 \%}$ | ${ }^{10.8 \%}$ | 9\% | ${ }^{7.2 \%}$ | 5.4\% | ${ }^{3.6 \%}$ | ${ }^{1.8 \%}$ | \% | \% | \% | \% | \% | \% \% |  |
| H008.3.00 | - Canary seeds | ${ }^{27 \%}$ | 25.2\% | $\frac{23.4 \%}{0 \%}$ | 21.6\% | 0\% | \%\% | 16\% | 14.4\% | 0\% | 10\% 0 | 0\% | 7.2\% | 5.4\% | - ${ }_{\text {3.6\% }}^{0 \%}$ | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1008.40 .00 | - Fonio ( Digitaras spp.) | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1008.50.00 | -Ouinoal (Chenopoodium quinoa) | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
| ${ }^{1008}$ | -Triticale | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| ${ }^{11}$ | Products of the miling industry; malt: starches: inulin; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1101.00 | Wheator or mestin flour. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11010.00 .10 | -Wheat flour | ${ }^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | ${ }^{3.5 \%}$ | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China and Korea |
| +10.00.20 | - Mesinin lour | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China and Korea |
| ${ }^{11.02} 110202000$ | Cerear fiours oner than of wheat or mesin. | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| $\frac{110290}{1020}$ | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Rice flour | 30\% | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | 18\% | $\stackrel{16 \%}{16 \%}$ | ${ }_{\text {14\% }}^{14 \%}$ | ${ }_{12 \%}^{12 \%}$ | 10\% | 8\% | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% |  |
| \% 1102.20 .90 | Ofter | ${ }^{30 \%}$ | ${ }_{\text {28\% }}^{28 \%}$ | 26\% | ${ }_{24 \%}$ | ${ }_{\text {22\% }}^{22 \%}$ | ${ }_{\text {20\% }}$ | 18\% | -16\% | $\stackrel{\text { li4\% }}{14 \%}$ | ${ }_{\text {12\% }}^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | $\stackrel{2 \%}{2 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 11.03 | Cereal groats, meal and pellets. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Groats and meal: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1103.11 .20 | $\cdots$ Durum or hard wheat semolina | 30\% |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 30\% | 28\% ${ }_{\text {28\% }}$ | ${ }_{\text {20\% }}^{26 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{\text {22\% }}^{220}$ | ${ }_{\text {20\% }}^{20 \%}$ | $\xrightarrow{18 \%}$ | $\xrightarrow{16 \%}$ | $\stackrel{14 \%}{14 \%}$ | $\frac{12 \%}{12 \%}$ | $\frac{10 \%}{10 \%}$ | 8\% | 6\% ${ }_{6}^{6 \%}$ | 4\% | ${ }_{2}^{2 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
|  | 兂 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | vea | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 1 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{1103.19}{1103.9010}$ | －Otother ceeals： | 30\％ | 2\％\％ |  | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |  |  | 0\％ | 0\％ | 0\％ |  |
| － 11033.19 .10 | $\ldots$ | ${ }^{30 \%}$ | ${ }_{28 \%}^{27 \%}$ | ${ }_{26 \%}^{24 \%}$ | ${ }_{24 \%}^{24 \%}$ | － | ${ }^{\text {15\％}}$ | ${ }_{\text {12\％}}^{18 \%}$ | $\frac{9 \%}{16 \%}$ | $\frac{6 \%}{14 \%}$ | ${ }_{\text {cki }}^{\frac{3}{12 \%}}$ | $\frac{0 \%}{10 \%}$ | \％\％ | 6\％ | ${ }_{4 \%}^{0 \%}$ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | \％\％ |  |
| 1103.19 .90 | $\cdots$ | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | $8 \%$ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1103.2 .000 | Pelles | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{11.04}$ | Cereal grains otherwise worked（for example，hulled rolled，flaked，pearled，sliced or kibbled），except rice of heading 10．06；germ of cereals，whole，rolled，flaked or ground |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Rolle of oftaked grains： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1104.12 .00}{10104}$ | －Ofotals | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 年104．199， | －Ototer cereas． | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\％ | $8 \%$ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 1044．9．90 | $\cdots$ Oiter | 30\％ | 28\％ | 26\％ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | $8 \%$ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －other worked grains（lore xample，hulled，pearede，siced or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1104.22 .00 | － O oals | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| $\frac{11044.3 .00}{110429}$ | $\cdots$ | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1104．29．20 | $\ldots$ | 30\％ | 28\％ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 1104．29．90 | $\cdots$ Other | 30\％ | ${ }^{28 \%}$ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | ${ }^{2 \%}$ | \％ | 0\％ | \％ | 0\％ |  |  |  |
| 1104.30 .00 | －Gem of cereals，whole，roled，thaked or ground | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| ${ }^{11.05}$ | ${ }^{\text {Flour meal，powder，flakes，granules and pelelets of }}$ potaos． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1105．10．00 | －Ftour，meal and powder | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1105.2 .00 | －Fakes，granues and pellets | 30\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| ${ }^{11.06}$ | Flour，meal and powder of the dried leguminous ther <br>  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1106.10 .00 | －Ot the dined leguminous vegetables ot heading 07．13 | 40\％ | 37．3\％ | 34．7\％ | 32\％ | 29．3\％ | 26．7\％ | 24\％ | 21．3\％ | 8．7\％ | 16\％ | 3．3\％ | 10．7\％ | 8\％ | 5．3\％ | 2．7\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |  |
| 产106．20 | Of sago or of ofots of tueas of heading 07．14： | 40\％ | ${ }^{373 \%}$ | ${ }^{347 \%}$ | ${ }^{320}$ | ${ }^{293 \%}$ | ${ }^{26,7 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ．－Ot manoc（cassava） |  |  |  |  |  |  | 24\％ | 21.3 \％ | 18．7\％ | 16\％ | ${ }^{13.3 \%}$ | 10．7\％ | $8 \%$ | 5．3\％ | 2．7\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
| 1106.20 .21 | $\cdots$ Meal | 40\％ | 37．3\％ | 34．7\％ | 32\％ | 29．3\％ | 26．7\％ | 24\％ | 21．3\％ | 18．7\％ | 16\％ | 13．3\％ | 10．7\％ | 8\％ | 5．3\％ | 2．7\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| （1106．20．29 | $\cdots$ | ${ }_{\text {coser }}^{40 \%}$ | －37．3\％ |  | ${ }_{\text {cke }}^{32 \%}$ | ${ }_{\text {cke }}^{29.3 \%}$ | ${ }^{26.7 \%}$ | $\frac{24 \%}{24 \%}$ | $\frac{21.3 \%}{2.30^{\circ} \mathrm{c}}$ | ${ }^{188 \% \%}$ |  |  | $\frac{10.7 \%}{107 \%}$ | 8\％ | 5．3\％ | ${ }^{2.79}$ | \％\％ | \％ 0 | 0\％ | \％\％ | \％\％ |  |  |
| 110630．00 | Ot the products of Chater 8 | $40 \%$ | ${ }^{37.3 \%}$ | ${ }^{347 \%}$ |  |  | ${ }^{2687}$ |  | ${ }^{213 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 700．3．00 | Mathe whetherer or or trapasted． |  |  |  |  |  |  | 24\％ |  |  |  | 13．3\％ | 10．7\％ | ${ }_{8} 8$ | ${ }^{5.3 \%}$ | 2．7\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 1107.10 .00 | －Not roasted | ${ }^{27 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{11077.20 .00}{1108}$ | －Roasted | ${ }^{27 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | Starthes；inulin． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1108.11 .00 | $\cdots$ Wheat stach | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |  |
| ｜1088．12．00 | $\cdots$ | 30\％ | ${ }_{28 \%}^{28 \%}$ | ${ }_{26 \%}^{26 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{\text {22\％}}^{22 \%}$ | ${ }_{20 \%}^{20 \%}$ | － | － $16 \%$ | ${ }_{\text {14\％}}^{14 \%}$ | ${ }_{\text {cke }}^{12 \%}$ | －10\％ | $8 \%$ | ${ }_{6 \%}^{6 \%}$ | 4\％ 4 | $\stackrel{\substack{2 \% \\ 2 \%}}{2 \%}$ | 0\％ | \％\％ | 0\％ | $\stackrel{0}{0}$ | $\stackrel{0 \%}{0 \%}$ |  |  |
| 1108．14．00 | －Manioc（cassava）starch | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 1108.19 | Other starches： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1108．19．10 | －．－Sago | ${ }^{5 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 1108．19．90 | $\cdots$ Ofther | ${ }^{5 \%}$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{11088.20 .00}{11090000}$ | －Inuin Wheat gluten，whether or not dried． | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | seeds and fruit；industrial or medicinal plants；straw and fodder |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12.01 | Soy beans，whether or not broken． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1201.10 .00 | －Seed |  | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | u | $u$ | u | u | $u$ | $u$ | u | $u$ | $\checkmark$ | u | u | u |  |
| 1201.90 .00 | Other |  | U | U | U | U | U | $u$ | U | U | U | U | u | U | U | U | U | $u$ | $u$ | U | u | u |  |
|  | Ground－nuts，not roasted or otherwise cooked，whether or not shelled or broken． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1202330.00}$ | Seed | 23\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 1202．41．00 | －－－mers | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1202.42 .00 | $\cdots$ Shelled，whenter or not broken | 30\％ | 28．5\％ | 27\％ | 25．5\％ | 24\％ | 22．5\％ | 21\％ | 19．5\％ | 18\％ | 16．5\％ | 15\％ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10．5\％ | 9\％ | 7．5\％ | 6\％ | 4．5\％ | 3\％ | 1．5\％ | 0\％ |  |
|  | Copra． |  |  | ${ }_{24}$ |  | U | U | ${ }^{\text {U }}$ | U | ${ }^{\circ}$ | U | U |  | ${ }_{0}$ |  | $\bigcirc$ |  | ${ }_{0}$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u |  |
|  | Linsed，whether or not broken． | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{12125510.00}$ | －Low enucic aciid rape or colza seds | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| $\xrightarrow{12055.90 .00}$ | －Other Suntower seads，whether or orot troken． | ${ }^{30 \%}$ | ${ }_{\text {cki }}^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{210}^{24 \%}$ | ${ }_{\text {\％}}^{\text {18\％}}$ | ${ }_{\text {20\％}}^{15 \%}$ | － | $\underset{\text { ¢ }}{\substack{\text { 9\％\％}}}$ | $\frac{6 \%}{14 \%}$ | （3\％ | \％ $10 \%$ | \％\％ | \％\％ | \％${ }_{\text {\％}}$ | \％ | 0\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | \％\％ | \％\％ |  |
| ${ }^{12.07}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | broken． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1207.10}$ | －Palm nuts and kememes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left\lvert\,{ }^{\frac{12077}{1207.10}} 1\right.$ | $\cdots$ | 30\％ | $\stackrel{\text { 28\％}}{\text { U }}$ | $\stackrel{\text { 26\％}}{0}$ | ${ }^{24 \%}$ | $\stackrel{22 \%}{u}$ | $\stackrel{20 \%}{u}$ | ${ }^{18 \%}$ | $\frac{16 \%}{u}$ | $\stackrel{14 \%}{106}$ | $\stackrel{12 \%}{10 \%}$ | $\stackrel{10 \%}{0}$ | ${ }^{\text {8\％}}$ | ${ }^{\text {6\％}}$ | $\stackrel{4 \%}{4}$ | $\stackrel{2 \%}{0}$ | $\stackrel{0 \%}{0}$ | \％ | O\％ | \％ | $\stackrel{0 \%}{0}$ | 0\％ |  |
|  | Cotoon seds： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{12077.21 .00}$ | － Sed | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ |  |
| ${ }^{\frac{1207}{120,29.00}} 1$ | －Other | 30\％ | ${ }_{\text {27\％}}^{27 \%}$ | ${ }_{\text {24\％}}^{24.3 \%}$ | $\frac{21 \%}{4 \%}$ |  | －${ }_{\text {15\％}}^{3 \text { 3\％}}$ | ${ }_{3}^{12 \%}$ | $\frac{9 \%}{2.7 \%}$ | ${ }_{\text {cki }}^{6 \%}$ | ${ }^{3 \%}$ | ${ }_{\text {\％}} 0 \%$ | － | \％\％ | \％o\％ | 0\％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ |  |
| 1207．40 | －Sesamum seeds： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1207.40 .10 | －Edible | ${ }^{40 \%}$ | ${ }^{38 \%}$ | ${ }^{36 \%}$ | ${ }^{34 \%}$ | ${ }^{32 \%}$ | ${ }^{30 \%}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }_{\text {22\％}}^{22 \%^{16 \%}}$ | ${ }^{20 \%}$ | ${ }^{\text {18\％}}$ | ${ }_{\text {10\％}}^{16 \%}$ | ${ }_{\text {14\％}}^{140 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }_{8}^{8 \%}$ | －6\％ | ${ }_{3 \%}^{4 \%}$ | ${ }^{2 \%}$ | \％\％ |  |
|  | －－other | ${ }_{30 \%}^{30 \%}$ | ${ }^{28.5 \%}$ | ${ }_{24 \%}^{27 \%}$ | ${ }_{\text {25，5\％}}^{21 \%}$ | ${ }_{\text {24\％}}^{248 \%}$ | ${ }_{\text {22．5\％}}^{15 \%}$ | $\frac{21 \%}{12 \%}$ | ${ }_{\text {19，5\％}}^{9.9}$ | $\frac{18 \%}{6 \%}$ | ${ }_{\text {16．5\％}}^{3 \%}$ | ${ }_{\text {15\％}}^{\text {0\％}}$ | ${ }_{\text {13．5\％}}^{0 \%}$ | ${ }_{\text {com }}^{12 \%}$ | 10．5\％ | \％\％ | ${ }_{\text {7．5\％}}^{0 \%}$ | 6\％ | 4．5\％ | ${ }^{3 \%}$ | ¢ $1.5 \%$ | 0\％ |  |
| $\stackrel{1}{12077.60 .00}$ | －Satiower（Carthamus tinctorius）seeds | 隹 $30 \%$ | ${ }_{\substack{27 \% \\ 0 \% \%}}^{\text {20，}}$ | ${ }_{\text {24\％}}^{24 \%}$ | ${ }^{21 \%}$ | ${ }_{\text {－}}^{\text {18\％}}$ | ${ }_{\text {15\％}}^{15 \%}$ | $\frac{12 \%}{0 \%}$ | ${ }_{\text {\％\％}}^{0 \%}$ | \％\％ |  | \％\％ | \％\％ | \％\％ | 0\％ | O\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
|  | －－others seas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ |  |
| $\stackrel{1}{12079.9000}$ | －Poppy seds | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | \％ | 6\％ | 3\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| ${ }^{12077.99 .40}$ | －ullipe seeds（llipe nuts） | 30\％ | 28\％ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1207.99 .90 | Other | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
|  | Flours and meals of oil seeds or oleaginous fruits，other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{12088.10 .00}$ | －ot soy beans | 40\％ | 36\％ | 32\％ | 28\％ | ${ }^{24 \%}$ | 20\％ | 16\％ | 12\％ | 8\％ | 4\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{1208.90 .00} 1$ | －other Seeds，truit and sores，ota a kind used tor sowing． | 40\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
| 1209.10 .00 | －Sugar beet seeds | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |  |
| 1209．21．00 | $\cdots$ | 1\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| $1{ }^{12092.2000}$ | －Cover（Thitiolius spo．）seeds | $\frac{1 \%}{1 \%}$ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ 0 | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| （120923．00 |  | $\stackrel{1 \%}{1 \%}$ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ |  |
| 退 |  |  | 0 | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ |  | 0\％ |  |



| HS Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1302.11 .10 | $\cdots$ Pulis opil | 27\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 1302.1 .90 | $\cdots$ Other | 27\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  | -ot inuorice | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{10302.1300}$ | - Othops | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1302.19} \times 1{ }^{1302.1920}$ | $\cdots$ | 5\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% |  |
| ${ }^{1302.1930}$ | -other medicinal extacts | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1302.19 .40 | -.. Vegetable saps and extracts of pyrethrum or of the roots of plants containing rotenone | 5\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 1302.19 .50 | $\cdots$ | 27\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1302.19 .90}$ | $\cdots$ - other | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% |  | \%\% |  |  | 0\% | 0\% |  | \%\% |  |
| 1302.20.00 | - Muciliges and thickeeners, whenerer or orot modified, defived |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1302.31 .00 | ${ }^{-}$Agara-agarer | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1302.32 .00 |  | 5\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 130239 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{13023930.10}$ | - Carageenan | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 14 | Vegeatabe platiting materias, vegetable products not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14.01 | Vegetable materials of a kind used primarily for plaiting (for example, bamboos, rattans, reeds, rushes, osier, raf cleaned, bleached or dyedcereal straw, and lime bark). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1401.10 .00 | - Bambos | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 1400.20 | - Ratans: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1401.20 .11}{140.20}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% |  |
| \| ${ }^{1401.2 .2 .12}$ | $\cdots$ Washed and sulphurised | \% ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {\% \% }}$ | 0\% | 0\% | \% 0 | 0\% | \%\% | \% 0 | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% |  |
| 1400120.19 | $\cdots$ | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1401.20 .22}$ | $\cdots$ Note exceoding 12 mm in diameter | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| \| $\begin{aligned} & 1401.20 .29 \\ & 1401.20 .30\end{aligned}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 先\% | \% | \%\% |  |
| 1401.20 .90 | -other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 14.04 | Vegetable products not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| 1404.20 .00 | - Cotito initers | 4.5\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 1404.90 .20 | -ofa kind useed pimanaliy in taming or cyeing | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 1404.90 .30 | -Kapok | ${ }^{30 \%}$ | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 1404.90 .90 | Other | ${ }^{30 \%}$ | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 15 | Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15.01 | Pig fat (including lard) and poultry fat, other than that of heading 02.09 or 15.03 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1501.10.00 | - Lard | 27\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other pig tat | ${ }^{27 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| 15.02 | Fats of bovine animals, sheep or goats, other than those of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1502.10 | 年Teaing 1 T.03. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Eabile | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  |  | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {P/ }}$ | -Ealble | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1502.90.90 | -other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1503.00 | Lard stearin, lard oil, oleostearin, oleo-oil and tallow oil, not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Lard stearin or olositeain | $\xrightarrow{10 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 1503.00.90 |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 15.04 | Fats and oils and their fractions, of fish or marine mammals, whether or not refined, but not chemically modified. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11504.10 | -Fishtive olis and their fractions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1504.10 .20}{15040}$ | - Solit frations | $\xrightarrow{10 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | \%\% | 0\% | ${ }^{\text {\% \% }}$ | 0\% | 0\% | \% 0 | 0\% | ${ }^{\text {\% \% }}$ | \% 0 | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{150404.0 .90}$ | - Fatser and olis and their fractions, ot tish, other than live olis: |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1504.20 .10 | -Solid fracions | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 1504.20 .90 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{1504.300 .10}$ | Fals and ols and her fracions, or maine |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Onter trations | 10\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1505.00 | - Woil frease and taty substances defived therefrom |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 150500.10 | -Landin | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -other | 10\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| 1500.00.00 | Other animal tats and oils and their fracions, whether or |  | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 15.07 | Soya-bean oil and its fractions, whether or not refined, but not chemically modified. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Crude ol, whehere or rot degummed |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| ${ }^{1507.90}{ }^{1507.90 .10}$ | -- -trear: |  | $u$ |  | u | $u$ |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | u | $u$ | U | u | $\cup$ | $\checkmark$ | $u$ | u | u |  |
| 1507.90 .90 | Other |  | $\cup$ | $u$ | $u$ | U | $\checkmark$ | U | $\cup$ | u | U | U | $\cup$ | $u$ | U | $\cup$ | U | $\cup$ | $\cup$ | u | U | U |  |
| ${ }^{15.08}$ | Ground-nut oil and its fractions, whether or not refined, but |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|1508.10.00 | - - - Onde oil | 27\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 1508.90,10 | -Fractions of unefined ground.nut oil | 27\% | 0\% |  |  |  | \% |  |  | \% |  |  | 0\% | \% |  | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 1508.90.90 | Other | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 15.09 | Oive oil and ist fractions, whether or ot refefined, but not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| | -Opher | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1509.90 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1509.90.11 | $\cdots$ | 27\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 1509.90 .19 | $\cdots$ Onher | 27\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1509.90.91 | $\cdots$ | 27\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 1509.90,99 | $\cdots$ Onher | 27\% | 0\% | 0\% | 0\% | 0\% | \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1510.00 | Other oils and their fractions, obtained solely from olives, whether or not refined, but not chemically modified, including blends of these oils or fractions with oils or fractions of heading 15.09 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1510.00 .10}{151000}$ | - Cruce oil | ${ }_{\text {27\% }}^{278 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| $\xrightarrow{1510.00 .20}$ | - Fracions of unefined oil | ${ }_{2}^{27 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 15.11 | Palm oil and its fractions, whether or not refined, but not chemically modified |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1511.10 .00 |  |  | u | $u$ | u | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $\cup$ | U | $u$ | $u$ | $\cup$ | $u$ | $u$ | $\cup$ | $\cup$ | $\cup$ | $u$ |  |
| 1511.90 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1511.100 .11 | -Solid trations |  | u | u | U | U | U | U | U | U | U | u | u | u | u | u | U | U | U | u | u | u |  |
| 1511.90 .19 | $\cdots$ Other |  | U | U | U | $u$ | $u$ | U | $u$ | $u$ | $\checkmark$ | $u$ | $u$ | u | $u$ | U | u | U | U | $u$ | $u$ | u |  |
| 1511.00.91 | $\cdots$ |  | u | u | U | U | U | U | u | u |  | u | u | U |  |  |  |  |  |  | U |  |  |
| 1511.90 .92 | $\cdots$ Other, in paokings ot a net weight not exceeding 20kg |  | U | u | u | u | u | $u$ | $u$ | u | u | u | u | u | u | u | u | u | $\bigcirc$ | u |  | u |  |
| 1511.10 .99 | -- Other |  | $u$ | U | U | U | U | $u$ | 0 | U | U | u | U | O | U | U | U | $u$ | U | U | u | U |  |
| 15.12 | Sunflower-seed, safflower or cotton-seed oil and fractions thereof, whether or not refined, but not chemically |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Suntiowerseded or sattowe oli and tractions thereot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1512.11 .00}$ | -Crude il | 27\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{15152.19}$ | $\cdots$ | 27\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% |  |
| 1512.19 .90 | ...Other | 27\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Cotor-seed dil and it is frations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1512.21 .00}{151200}$ | - Crude oll, whetheror or no gossspol has been removed | 27\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1512.29}$ | $\cdots$ | 27\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 1512.29 .90 | $\cdots$ Other | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{15.13}$ | Coconut (copra), palm kernel or babassu oil and fractions thereof, whether or not refined, but not chemically modified |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Coconut (copra) il ind in tis trations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{15131.1 .00}{1513.19}$ | $\cdots$ |  | $u$ | $u$ | u | $u$ | $u$ | $u$ | U | u | U | $u$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | u | $\checkmark$ | u |  |
| ${ }^{1513,19.10}$ | $\cdots$. - Fractions of unefined coconut oil |  | u | u | u | u | u | , | u | u | u | u | u | u | u | u | u | u | U | u | u | U |  |
| 1513.19.90 | $\cdots$ - Polmer |  | u |  | u | u | $u$ | $\cup$ | $u$ | u | u | u | $u$ | $u$ | u | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | u |  |
| 15113.21 | - Crue oll: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1513.2 .1 .10}$ | ... Palm kemel oil |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | u | u |  |
| $\frac{151321.90}{151290}$ | $\cdots$ Ofher |  | $\cup$ | U | U | U | u | $\checkmark$ | U | U | U | U | U | U | U | U | U | U | $u$ | u | u | u |  |
| ${ }^{1513.29}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | babassu ilils |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1513.29 .11}{1513.29 .12}$ | $\cdots$ Solid fractions of unefined palm kemel oil |  | U | u | U | u | U | U | U | U | u | U | U | u | U | U | u | $\checkmark$ | U | U | U | u |  |
| +151.3.9.13 |  |  | U |  |  | U | , | U | U | U | U | , | U | U | U | U |  | U | U | U | U | U |  |
| 1513.29 .14 | ....) Other, ot unefined babassu il |  | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $u$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | U |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 151.2.993 | -Solid ractions of pam kemen or |  | U | U | U | U | U | U | U | U | U | , | U | u | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | U |  |
|  | Solitracions or itabassuol |  | U | U | U | U | u | u | u | u | u | u | u | u | u | u | U | U | U | U | U | U |  |
|  |  |  | 0 | U | 0 | 0 | 0 | $\checkmark$ | 0 | $\checkmark$ | U | U | 0 | U | U | 0 | U | 0 | 0 | 0 | U | 0 |  |
| 1513.29 .95 <br> 1513.29 .96 <br> 1 | $\cdots$ Palm kenene oli, RBD |  | u | u | u | u | u | U | $\checkmark$ | u | u | U | u | u | u | U | U | u | u | u | u | u |  |
| ${ }^{151513.29 .97}$ | -otere, ot babasasu oil |  | U | U | U | U | U | U | U | U | u | U | U | , | U | U | $\checkmark$ | $\checkmark$ | U | U | U | U |  |
| 15.14 | Rape, colza or mustard oil and fractions hherof, whether |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1514.11.00 | - Cnde oil | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| \| $\frac{1544.19}{1514.19 .10}$ | $\cdots$ | 27\% | 25.2\% | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1514.19 .90 | - Other | 27\% | 25.2\% | ${ }^{23.4 \%}$ | 21.6\% | 19.8\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | \% | 7.2\% | 5.4\% | ${ }^{3.6 \%}$ | 1.8\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1544.9.1.10 | $\cdots$ Other rape er colza ail | 27\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1514.9 .9 .90 | $\cdots$ Other | 27\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 1514.99 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1514.99,10 | Fractions of unrefined oil Other: | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1514.9999 | -Other rape or colza oil | ${ }_{2}^{27 \%}$ | \%\% | \%\% | \%\% | \% 0 | \% | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{15.15}$ | Other fixed vegetable fats and oils (including jojoba oil) and their fractions, whether or not refined, but not and their fractions, w chemically modified. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 1515.11.00 | -. Cusde ol |  |  |  |  |  |  | \%\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | 0\% |  |
| 1515.19 .00 | $\cdots$ Other | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Cudo il | ${ }^{27 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1515.29 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fractions of unefined oll: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% 15 | Other | ${ }^{27 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% | Solidracions | 27\% | \% | 0 | 0 | \% | \% | \% | 0 | \% | $0 \%$ | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{1515,30}$ | Castoro il and is is facions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1515.50.10 | -Crude oil | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.2\% | ${ }^{13.5 \%}$ | 10.8\% | 8.1\% | 5.4\% | 2.7\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% |  |
| 1515.30.90 | Oither | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.2\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripion | Base Rate | year 1 | vear | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year | ear 1 | Year 1 | Year | Vear 1 | Year 14 | Year 1 | Year 1 | Year | Year | Year 1 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1515.50 .10}$ | - Crude oil | 27\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 1515.5 .50 .20 | - Fractions of uneitined oil | 27\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1515.50 .90 | - Ofter | 27\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1515.90 | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1515.90 .11 | - Tengkawang oil: | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 1515.50 .12 | $\cdots$ Fractions of urefined oil | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }_{3} 3.3$ | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 1515.90 .19 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Tung ol: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{151515.90 .21}$ | $\cdots$ Crude oil | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {25, }}^{25.2 \%}$ | ${ }^{23.4 \%} 2$ | ${ }_{\text {21, }}^{21.6 \%}$ | ${ }_{\text {19, }}^{19.8 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | ${ }_{\text {l }}^{16.2 \%}$ | ¢ | ${ }_{\substack{12.6 \% \\ 12.6 \%}}^{\text {cem }}$ | $\underset{\substack{10.8 \% \\ 10.8 \%}}{\text { cem }}$ | \%\% | $\frac{7.2 \%}{7.2 \%}$ | ${ }_{\text {5.4\%\% }}^{5.4 \%}$ | ${ }^{3.6 \%}$ | ${ }_{\text {l }}^{1.8 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 1515.590.29 | $\cdots$. Omer | 27\% | ${ }^{25.2 \%}$ | ${ }_{23.4 \%}$ | 21.6\% | 19.9\% | 18\% | 16.2\% | 14.4\% | 12.6\% | 10.8\% | 9\% | 7.2\% | 5.4\% | 3.6\% | ${ }^{1.8 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% |  |
|  | Joioba al: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1515.50 .31}$ | Crude ol | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 1515.50,32 | -Fractions of uneined ol | ${ }^{1 \%}$ | 0.9\% | ${ }^{0.8 \%}$ | 0.7\% | ${ }^{0.6 \%}$ | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |
| 1515.90 .39 | Other | 1\% | 0.9\% | 0.9\% | 0.8\% | 0.7\% | 0.7\% | 0.6\% | 0.5\% | 0.5\% | 0.4\% | 0.3\% | 0.3\% | 0.2\% | 0.1\% | $0.1 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1515.90.91 | - Other | 10\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15151509.92 | Fracions of unefined oil | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }_{3} 3.3 \%$ | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% |  |
| 1515.50 .99 | Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 15.16 | Animal or vegetable fats and oils and their fractions, partly or wholly hydrogenated, inter-esterified, re-esterifie elaidinised, whether or not refined, but not further |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1516.10 | - Animal last and olis and theit fracions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| 1 151.6.10.10 | - -l p packings fo net weightof 10 kg or more | ${ }_{2}^{27 \%}$ | 0\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% 0 | \%\% |  |
| ${ }^{1515610.0 .90}$ | - Oher ${ }^{\text {Vegatale }}$ fats and olis and ther fractions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - Re estefififed fats and olis and theirif factions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1516.20 .11 | -ot soyabean | 27\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1516.20 .12 | Ot the fuit of the oil pam, crude | 27\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |  |
| 1516.2 .13 | -Ot the tritio th the oil palm, other than conde | 27\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| $\frac{1516.20 .14}{151.20 .15}$ | $\cdots$ Ot coconuts | 27\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{1515}{156.2 .20 .15}}$ | $\cdots$ Or palm kemest, ruude | 27\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | ${ }^{27 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | $\bigcirc$ | $\bigcirc$ | 0 | 0 | 0 | $\bigcirc$ | 0 | 0 |  |
| $\frac{1516.2 .17}{151.20 .17}$ | $\cdots \mathrm{Of}$ (roundonuts | ${ }^{27 \%}$ | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% \% | 0\% | 0\% | \%\% | 0\% | \% \% | \% | \% |  |
| ${ }^{\frac{15156.2 .18}{156.20 .19}}$ | $\cdots$ OOt | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{\text {\% }}$ 24.3\% | $\frac{0 \%}{21.6 \%}$ | $\stackrel{\text { \%\% }}{\text { \% }}$ | $\frac{0 \%}{16.2 \%}$ | $\stackrel{0 \%}{13.5 \%}$ | $\frac{0 \%}{10.8}$ | \%\% | $\frac{0 \%}{5.4 \%}$ |  | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  | $\cdots$ - Hydrogenated das in likes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1516.20 .21}$ |  | ${ }^{27 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 1516.20 .22 | $\cdots$ Of inseed | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 1516.20.23 | -Oorives |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 15616.0.29 | Oner | 27\% | \% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other, palm stearin, with an iodine value not exceeding 48: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1516.20 .51}{15162052}$ | $\cdots$ Unefined | $\frac{27 \%}{27 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0} 0$ | 0\% | ${ }^{0 \%}$ | 0\% | \% 0 |  |
| \% | $\cdots{ }^{\text {a }}$ - OOther | ${ }^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{2}^{27 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 1516.2 .20 .94 | $\cdots$ Ot soya beans | 27\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{1516,20.95}$ | $\cdots$. Hy Hyrogenated castor oil ( (opal wax) | ${ }^{27 \%}$ | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1516.20 .96}$ | -.. Refined, bleached and deodorisised (RBD) palm kemel | 27\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| 1516.20 .97 | $\cdots$ - Hydrogenated and refined, bleached and deododised (RBD) | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 1516.20 .98 | $\cdots$ Other, ot ground...nuts, palm oil o coconuls | 27\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1516.20 .99 | Other | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.2\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 15.17 | Margarine; edible mixtures or preparations of animal or fats or oils or fractions of different fats or oils of this Chapter, other than edible fats or oils or thei fractions of heading 15.16 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1577.10 .00}{151790}$ | - Margaine, excluding liquid margaine | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1517.7.00.10 | --Imitaion ghee | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | \% | \% | \% |  |
| ${ }^{1517,90.20}$ | Liquid magaine | 30\% | 28\% | ${ }^{26 \%}$ | ${ }^{246}$ | ${ }^{22 \%}$ | 20\% | ${ }^{18 \%}$ | 16\% | ${ }^{146}$ | 12\% | 10\% | \% | ${ }^{6 \%}$ | 4 | ${ }_{26}$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | \% | \% |  |
| 1517.90.30 | $\cdots$ - - a kind used as mould release prepeataions | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 1517.90.43 | $\cdots$ Shorening | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1517.9 .94 | $\cdots$ I Imitaion lard | 30\% | ${ }^{28 \%}$ | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1517.9 .50 | $\cdots$ Sold mixutues or preparaions | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | -Liquid mixutes or preparations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| 1517.9 .9 .61 | $\cdots-1 / \mathrm{l}$ which foronn-..nutoil predominates | 30\% | ${ }^{28 \%}$ | ${ }_{36 \%}^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | -16\% | ${ }^{14 \%}$ | ${ }^{\text {12\% }}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \% 30 | \%\% | \% | \% 30 | 0\% | \%\% |  |
|  |  | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | - | ${ }^{30 \%}$ | 30\% | 30\% | 30\% |  | 30\% |  |  |  |  |  |  | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{\text {cose }}^{30 \%}$ |  |  |
|  | weightot tess than 20 kg ( ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1517.90 .64}$ |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% |  |
|  | $\cdots$ - - - which palm kemem oil predominates |  | ${ }_{\text {cke }}^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | - | 年30\% | 30\% | 30\% | - $30 \%$ | 30\% | 30\% ${ }_{\text {30\% }}$ | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ |  |
| 1517.90.67 | In which pamk kemeno olen preaominaes | 30\% | ${ }^{20 \%}$ | ${ }^{\text {20\% }}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | -18\% | -16\% | 14\% | ${ }^{\text {12\% }}$ | ${ }^{10 \%}$ | 88 | ${ }_{6}^{6 \%}$ | 4\% | ${ }^{20}$ | O\% | \% | \% | 0\% | \% | \% |  |
| 1517.90.68 | In which ilipe nut iol predominiates | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | $8 \%$ | 6\% | 4\% | ${ }_{2 \%}^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1517.90 .69 | Other | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | 0\% |  |
| 1517.90.90 | Oiner | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% |  | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Animal or vegetable fats and oils and their fractions , polymerised by heat in vacuum or in inert gas or otherwis chemically modified, excluding those of heading 15.16 ; fats or oils or of fractions of different fats or oils of this Chapter, not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified excluding those of heading 15.16 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripition | Base Rate | Year | Year 2 | Year 3 | Year | Yea | 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Subsequent } 20 \text { and }}{\substack{\text { Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1518．00．12 | $\cdots$ Animalata and olis | 27\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |  |
| 1518．0．14 | $\cdots$ Griound．rnut soya bean palm or coconut oil | ${ }^{27 \%}$ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ |  |
| 1518．0．0．15 | $\cdots$ Linsed oil and it tractions | ${ }^{27 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |  |
| 1518．0．16 | $\cdots$ | $\stackrel{27 \%}{27 \%}$ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |  |
| 1518．00．19 |  | ${ }^{27 \%}$ | \％\％ | 0\％ | 0\％ | 先\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ 0 | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ |  |  |  |  |
|  |  | ${ }^{27 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ |  | 0\％ |  | 0\％ |  |  |  |  |  |  |  | 0\％ |  |
|  | －lineible mixures or prepenations of evegatale eats or oris or of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1518.00 .31 | $\cdots$ Ot the truit the oil palm or of palm kemens | ${ }^{27 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 1518．0．33 | －Ofinseas | $\frac{27 \%}{270 \%}$ | \％\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ |  |  |  | \％ |  |
| ${ }^{1518.00035}$ | －－0t tround |  | $\stackrel{0}{0}$ | \％ | $\stackrel{0}{0}$ | 0\％ | －\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | $\stackrel{0}{0}$ | $0 \%$ | $\stackrel{0}{0}$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $\stackrel{0}{0}$ | ${ }^{\circ}$ | 0 |  |
| 1518．0．0．36 | $\cdots$ | ${ }_{27 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1518.00 .37 | $\cdots$ Ot coton seeds | 27\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 1518．00．39 | ．．Other | 27\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |  |
| 1518．00．60 | －Inedible mixtures or preparations of animal fats or oils or of fractions thereof and vegetable fatsor oils or fractions thereof | 27\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 1520.00 | alycerol，crude；glycerol waters and glycerol lyes． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1520.0 .10}$ | －Cude elycerol | 10\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ |  |
| 1152.00 .90 | －Other | 10\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 15.21 | Vegetable waxes（other than triglycerides），beeswax，other insect waxes and spermaceti，whether or not refined or cinetwax |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1{ }^{1521.10 .00}$ | －Vegetable waxes | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{1521.920 .10}$ | －Beeswax and othe insect waes | ${ }_{5 \%}$ | $0 \%$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | $0 \%$ |  |
| 1152.190 .20 | －Spemaceil | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1522.00 | Degras． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1552.00 .10 | －Degras | 10\％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1522.00 .90 | Other | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 16 | Preparations of meat of fits or of crustaceans，moluscs or other a auatic invereberates |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 16010 | Suusages and similar products of omat，meat oftal or biood tood reparations based on these products． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1600.00 .10 | － l aritight oontaneres | 30\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |  |
| 1600．00．90 | －Other | 30\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 16.02 | Other rrepared or preserved meat，meat offal or blood． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Homogenissed preparations： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | $\cdots$ | ${ }_{30 \%}^{30 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ |  |
| 16002.20 .00 | －Ot live of tary arimal | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |  |
|  | －Ot poutry ot heading 00．05： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1602.31 | －ftureys： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16023．10 | $\cdots$ On anitght onlaners | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| 16023．919 | $\cdots$ Mechanicall deboned or separaled meat | ${ }^{30 \%}$ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 16023.1 .99 | $\cdots$ | 30\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1602.32 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{160232.10}$ | $\cdots$ | ${ }^{30 \%}$ | 30\％ $30 \%$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | －30\％\％ | 30\％ | 30\％${ }_{\text {30\％}}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{30 \%}^{30 \%}$ |  |
| 160239.00 | $\cdots$ Other | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 29．\％ | 29．5 | 29\％ | 29\％ | 28．5\％ | 28．5\％ | 28\％ | 28\％ | 27．5\％ | 27\％ |  |
|  | －Of swine： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜102．41 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 30\％ |  |
| 1602．41．90 | $\cdots$ Other | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |  |
| 1602.42 | $\cdots$ Shoulders and cuts hereot： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{160242.10}{1602429}$ | $\cdots$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\％ | 30\％ |  |
| 1020．49 | －－Otherer including mixures： |  | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |  |
|  | $\cdots$ Luncheor mealt |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1602．49．19 | $\cdots$ ．．．other | 30\％ | 30\％ | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | ${ }_{\text {30\％}}$ | ${ }_{30 \%}$ | ${ }^{\text {30\％}}$ | ${ }^{\text {30\％}}$ | ${ }_{30 \%}$ |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{16024.991}{16024999}$ | $\cdots$ In aritight containes | 30\％ | 30\％ | ${ }^{30 \%}$ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ | 30\％ |  |  |  | 年\％\％ |  | 30\％ | 30\％ | 30\％ | 30\％ | － | ¢ |  |
| 1602．50．00 | －otbovine animals |  | U | U | U | U | U | $\checkmark$ | U | U | U | U | U | U | U | U | $\bigcirc$ | U | U | U | U | U |  |
| 1602.90 | －Other，indududing preparations of flood of any animal： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1602909.10}$ | Mutoro cury，in aritight containers | ${ }^{30 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ |  |
| 1603.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | or other a quaticic ivereterates． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | Oncheren wineobs | ${ }^{30 \%}$ | \％ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | O\％ | \％ | \％ | $0 \%$ | \％ | O\％ | \％ |  |
| 1603.00 .30 | －other，witherts | 30\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 11603.00 .90 | －Oher | 30\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 16.04 | Prepared or preserved fish；caviar and caviar substitutes prepared from fish eggs． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604.11 | －Fish，，hole orin inieces，but not mincod： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604.11 .10 | $\cdots$ Imaritigh conlainers | 20\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 1604.11 .90 | －other | 20\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 1604.12 | Hemings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| （1604．2．10 | $\cdots$ | ${ }_{20 \%}^{20 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | 0\％ |  |
| 1604.13 | －Sadines，sadidinela and bisising or spals： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Sardines： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1604.3 .11}{1604.3 .19}$ |  | ${ }_{30 \%}^{30 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604．13．91 | －In airight containers | ${ }^{30 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{1604.13 .99}$ | $\cdots$－Other | 30\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |  |
|  | $\cdots \cdots$ In aritight onnlineses： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604.4 .14 | $\cdots{ }^{-\cdots \text { Tunas }}$ | ${ }^{10 \%}$ | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7．3\％ | ${ }^{6.7 \%}$ | 6\％ | 5．3\％ | 4．7\％ | ${ }^{4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1．3\％ | 0．7\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ |  |
| ${ }^{1604.4 .19}$ | $\cdots$ O－other | ${ }_{30 \%}^{30 \%}$ |  | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }_{\text {22\％}}^{22 \%}$ | $\frac{20 \%}{20 \%}$ | 18\％\％ | 㐌的\％ | $\frac{14 \%}{14 \%}$ | $\frac{12 \%}{12 \%}$ | $\frac{10 \%}{10 \%}$ | ${ }_{\text {8\％}}^{8 \%}$ | ${ }_{\text {co }}^{6 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }_{2 \%}^{2 \%}$ | 0\％ | \％\％ | O\％ | \％\％ | \％\％ | \％\％ |  |
| 1604.15 | Mackerel |  |  |  |  |  |  |  |  |  |  |  |  | 6 |  | 2\％ |  |  |  |  |  |  |  |
| 1160.15 .10 | In aritight containers | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{\mid 1504.5 .90}$ | $\cdots$ | 30\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{10} 1604.16 .10$ | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1804.16.90 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1604.17 | $\cdots$ |  |  | 0\% |  | \% | \% |  |  |  |  |  |  | \% |  |  |  |  |  |  | 0\% | 0\% |  |
| ${ }^{1604.77 .10}$ 160.17.90 | $\cdots$ | ${ }_{20 \%}^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 1164.19 | . Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604.9 .20 | $\cdots$ Horse mackeel, in initight containers | 20\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 1604.9.30 | $\cdots$ Other, in aritight containers | ${ }^{20 \%}$ | \% | \%\% | 0\% | 0\% | \% 0 | \%\% | \%\% | \% \% | \%\% | 0\% | \% \% | \%\% | \% \% | \% \% | \%\% | \% \% | \%\% | \% \% | \% ${ }^{\circ}$ | \% \% |  |
| ${ }^{1604.9 .9 .90}$ | -Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1604.20 | - Other prepared of preseened ish: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 1604.20.11 | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1604.20 .19 | -.oiter | 30\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Fish sausgaes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|i604.20.21 | $\cdots$ | ${ }_{30 \%}^{30 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 | \% $\%$ | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 1604.20.29 | $\cdots$ |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1604.20.91 | - In airight conlainers | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Forzen minced fish, boiled or steamed | ${ }^{30 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% |  |
| 1604.20 .99 | Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 1 1604.3.00 | ${ }^{-}$- Cavarar arc cavar sustiulues. | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1604.32 .00 | $\cdots$ Cavar substitues | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 16.05 | Crustaceans, molluscs and other aquatic invertebrates, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1605.10}{160510.10}$ | - Crab: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{\text {20\% }}^{20 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% |  |
|  | Shimps and praws: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1605.21 | - Not in aritight ontain |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|i65.27.100 | $\cdots$... Shimp paste | ${ }^{20 \%}$ | ${ }^{18.78 \%}$ | ${ }_{\text {173\% }}^{17}$ | ${ }_{16 \%}^{16 \%}$ | ${ }^{14.79 \%}$ | ${ }^{13.3 \%}$ | ${ }^{12 \%}$ | ${ }^{10.7 \%}$ | ${ }_{9.3 \%}$ | ${ }^{8 \%}$ | ${ }^{6.7 \%}$ | ${ }^{5.3 \%}$ | ${ }^{4 \%}$ | ${ }^{2.7 \% \%}$ | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  |  |  | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | ${ }^{9.3 \%}$ | 8\% | 6.7\% | 5.3\% | 4\% | ${ }^{2.7 \%}$ | 1.3\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
|  | -Shimp paste | 20\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |
| 1605.29 .90 | -other | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | ${ }^{18.5 \%}$ | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
|  | - Lobster | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |  |  |  |  |  |  |  |
| 1605.40 .00 | - Other crustaeans | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1605.51.00 |  | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Sallops, including queen scallops | ${ }_{\text {20\% }}^{20 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 管\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% \% | \%\% |  |
| 1 1605.54,00 | .. Coutle tis and squid | 20\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% |  |
| 1605.55 .00 | .-Octopus | 20\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 1605.56 .00 | -- Clams, cockes and arkhels | 20\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 1605.57.00 | - Abalone | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1605.58 .00}$ | $\cdots$ | ${ }_{\text {20\% }}^{20 \%}$ | \% | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \% ${ }^{0 \%}$ | \%\% | \%\% | ${ }_{\text {o\% }}^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - $0 \%$ | - | - | \% | ${ }_{\text {\% }}^{0 \%}$ | \%\% |  |
|  | -Other aquaici invertebrates: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1005.61.00 | Sea ucumbers | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {a }}$ | $\cdots$ | ${ }_{\text {20\% }}^{20 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | - \% | \% \% | \%\% | 0\% |  |
| 1605.69 .00 | Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Sugars and sugar confectionery |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17.01 | Cane or beet sugar and chemically pure sucrose, in solid form. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Raw sugar not conlaining added dlavouring or colouring mater: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Beet sugar |  | + | + | U | U | + | u | U | , | + | + | U | U | " | U | u | U | U | U | + | u |  |
| 1701.13.00 | - Cane sugar specified in Subheading Note 2 to this Chaper |  | u | u | u | u | U | u | $\checkmark$ | U | u | U | u | $\checkmark$ | U | u | $\bigcirc$ | U | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ |  |
| 170.14 .00 | $\cdots$ Other cane sugar |  | $u$ | U | U | $u$ | $u$ | $u$ | $u$ | $u$ | U | U | $\checkmark$ | U | U | $\checkmark$ | u | $u$ | U | U | $\checkmark$ | $u$ |  |
| 1701.91 .00 | - Otherl - Contining added flavoring or coluuring mater |  | u | u | U | U | $u$ | $\cup$ | $u$ | $u$ | U | u | $u$ | u | u | u | U | $\cup$ | $\cup$ | u | U | U |  |
| 1701.99 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Refined sugar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1701.99 .19 | $\cdots$ O. Oner |  | u | U | U | u | U | U | u | U | u | U | u | u | u | u | u | u | u | u | u | u |  |
| 1701.99.90 | $\cdots$ |  | u | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
| 17.02 | in solid form; sugar syrups not containing added flavouring or colouring matter; artificial honey, whether or not mixed with natural honey; caramel. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Lactose and laciose syrup: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1702.11.00 | - - Containing by weight $99 \%$ or more lactose, expressed as | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| $1702 \cdot 19.00$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% |  |
|  | - Maple sugara and maple syup | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1702.30}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1780230.10 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{1702.30 .20}{1702400}$ | Gilucose syup | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 1702.40.00 | - Glucose and glucose syrup, containing in the dry state at least $20 \%$ but less than $50 \%$ by weight of fructose, excluding invert sugar sugar | 20\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1700250.00 | -Chemicaly pure tructose | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{1702.60}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17020.60 .10 | - Fnctose | 20\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1702, 60,20 | Funcose sylup | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1702.90}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Maltose and malose syrus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1770290.11 | -Chemically pure maltose | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| \| 17029.9 .19 | - Other | ${ }_{\text {20\% }}^{20 \%}$ | \% \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | \%\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1702.90.30 | $\cdots$--Favoured or colured sugars (excluding malose) | 10\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 1702.90.40 | - Caramel | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1702.90 .91 | -- Sypups | 30\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 1702.90 .99 | Other | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{17.03}$ | Molasses resulting tom the extraction or refining of sug |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1703.10 | - Cane molasses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1703.10 .10 | $\cdots$ Containing added dlavoring or coluring mater | ${ }^{30 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| \|1703.10.90 | - Other | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1703.90.10 | -. Containing added dlavouring or coluring mater | 40\% | 37.3\% | 34.7\% | 32\% | 29.3\% | 26.7\% | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | 8\% | 5.3\% | 2.7\% | \% | \% | \% | 0\% | \% | \%\% |  |
| 1703.90 .90 | Other | 30\% | 28\% | 26\% | $24 \%$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 17.04 | Sugar confectionery (including white chocolate), not containing cocoa. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1704.10 .00 | -hewewng gum, whehere or oro sugar-coated | 30\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| ${ }^{1704.90} 1$ | - Other: - Mericated pastilles and droos | 30\% | 0\% | $0 \%$ | \% | 0\% | $0 \%$ | O\% | \% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ |  |
| 1704.90.20 | $\cdots$ White choocolie | 30\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 170490991 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% 7 17040.90999 | $\cdots$ | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% \% | \%\% | O\% | O\% | O\% | 0\% | O\% | 0\% | \% 0 | 0\% | \%\% | 0\% | $0 \%$ |  |
|  | Cocoa and cocoa preparations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18801.00 .00 | Cocoa beans, whole or broken, raw or roasted. | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 18020.00 .00 | Cocoas shells, husks, skins and other cocoa waste. |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
| ${ }^{18,03}$ |  | 10\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 1803.2 .000 | - Wholly or patly deatated | 10\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 1804.00000 | Cocoa butter, tata and oil. | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1805.0000 | Cocoa powder, not containing added sugar or other sweelening mater |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% |  |
| ${ }^{18.06}$ | Chocolate and other food preparations containing cocoa. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1806.10 .00 | - Cocoa powder, containing added sugar or other sweetening matter | 10\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{1806.20}$ | - Other preparations in blocks, slabs or bars weighing more than 2 kg or in liquid, paste, powder, granular or other bulk form in 2 kg or m . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1800.20 .10 | $\cdots$ Cheolate conteritioney in locks, sabsor bars | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1806.20 .90 | $\cdots$ | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1806.31 | -- Onel, in blocks, slass or bass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1806.31 .10 | $\cdots$ Chacolate contectioney | 10\% | 0\% | \% 0 | 0\% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| $\stackrel{1806.31 .90}{1806.32}$ | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1800.32.10 | $\cdots$ choocale contectioney | 10\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{1806,32.90}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 1800.90.10 | $\cdots$--Chocolate contectioney in tablet or p pastilles | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{1806.90 .30}$ |  | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% |  | 0\% | 0\% |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 1800.90 .40 | - Food preparations of goods of headings 04.01 to 04.04, containing $5 \%$ or more but less than $10 \%$ by weight of cocoa, specially prepared for infant use, not put up for retail sale | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 1806.90 .90 | Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 19 | Preperation of cereals, tlour, starch or milk; pastrycooks' <br> proucts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{19.01}$ | Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than $40 \%$ by weight of cocoa calculated on a totally preparations of goods of headings 04.01 to 04.04 , not containing cocoa or containing less than $5 \%$ by weight of specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1901.10 | - Preparations to rintant use, put up tor retail sale: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{19001.10 .10} 1$ | -Of mat extrat | ${ }_{50 \%}^{30 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 1901.10.30 | $\cdots$ | 30\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1900.10 .91 | --Other | 5\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 1901.10 .99 | $\cdots$ Other | 30\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 1901.20 | - Mixes and doughs for the preparation of bakers' wares of heading 19.05: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1901.20 .10}$ | - Of flour, groals, meal, starch or mat extract, not containing | 30\% | \% | \% | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| ${ }^{1901.20 .20}$ | - Offlurr, groats, meal, starch or mat extact, containing | 30\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 1901.20.30 | $\cdots$ Oiner, not containing cocoaa | 30\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 1901.20 .40 | $\cdots$ Other, containing cocoal | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1901.90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1900.90 .11 |  | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |  |  | 0\% | 0\% |  |  | 0\% | 0\% | \% | 0\% | 0\% |  |
| 1901.90 .19 | $\cdots$ | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1901.90.20 | - Malt extact | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 1901.90.31 | $\cdots$ Filled mik | 5\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% \% |  |  | 0\% |  |  |  | 0\% | 0\% | 0\% | \% |  |  |
| \| 1901.90 .32 | $\cdots$ Other containing cocoa powder | ${ }_{\text {5\% }}^{5 \%}$ | \% 0 | \%\% | \%\% | 0\% | \%\% | 0\% | \% \% | \% $\%$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 1901.90 .39 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 1901.90.41 | $\cdots$ In powder fom | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 1901.90 .49 | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1901.90 .91 | $\cdots$ Medical loods | 5\% | \% | \% | \% | \% | 0\% |  |  | \% |  |  | \% | 0\% |  | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 1901.90 .99 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 19.02 | Pasta, whether or not cooked or stuffed (with meat or othe substances) or otherwise prepared, such as Spaghetti, macaroni, noodles, lasagne, gnocch couscous, whether or not prepared. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripion | Base Rate | Year 1 | Vear 2 | Vear 3 | vear 4 | Vear 5 | vear | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -Uncooked pasta, not sutufe or ornewise prepared: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{1921.1 .00}{1902.19}$ | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1902.19.20 | $\cdots$ Rice vemicallil (bee hoon) | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1902.9.30 | $\cdots{ }^{\text {... Transpaent vermicelli }}$ | ${ }^{30 \%}$ | 0\% | 0\% | \% | \% \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | \% | 0\% | 0\% |  |
| 1902.9.40 | $\cdots$ | 30\% | - | - 0 | \%\% | - 0 | \%\% | \% \% | \% | \%\% | 0\% | \%\% | \% 0 | \%\% | \%\% | O\% | \% 0 | \% 0 \% | - | 0\% | - | \%\% |  |
| ${ }^{1902} \mathbf{1 9 0}$ | -Sutued p pasta, whether or or not cooked or othemise prepared: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1902.20 .10 | -. Sututed with meat or meat oftal | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 1902.20 .30 | $\cdots$ - Sutted with fish, custaceans or moluscs | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1902.20 .90 | - Other | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1902.30 | - Other pasa: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1902.30.20 | $\cdots$ | ${ }^{30 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ |  |
| 1902.30 .30 | $\cdots$ | 30\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1902.30.40 | $\cdots$ | ${ }^{30 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | 管\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% 0 | \%\% | \% | \% 0 | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{1902.30 .90}$ | - - Oneser | ${ }^{30 \%}$ | ${ }_{\text {\% }}^{\text {\% }}$ 2\% $\%$ | ${ }_{\text {\% }}^{0 \%}$ | $\underset{\text { \% }}{\text { \% }}$ | - | $\underset{\substack{0 \% \\ 15 \%}}{\text { i5\% }}$ | - | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 1903.00.00 | Tapioca and substitutes therefor prepared from starch, in the form of flakes, grains, pearls, siftings or in similar forms. | 30\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 19.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1904.10 | - Prepared foods obtained by the swelling or roasting of cereals or cereal products: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1904.10.10 | $\cdots$ | ${ }^{20 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{1904.20}$ | - Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted cereal flakes and roasted cereal flakes or swelled cereals: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1904.20.10 | $\cdots$ Prepared toods obtaned trom unrosted cereal likes | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| $\frac{190420.90}{19043000}$ | - - - -ther | ${ }^{20 \%}$ | ${ }^{\frac{18 \%}{27 \%}}$ | $\frac{16 \%}{20 \%}$ | 14\%\% | ${ }^{12 \%}$ | ${ }^{10 \%}$ | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1904.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1190490.10 | - Rice preparaions, incuding precooked ice | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 1904.90.90 | Other | 30\% |  | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| ${ }^{19.05}$ | Bread, pastry, cakes, biscuits and other bakers' wares whether or not containing cocoa; communion wafers, empty cachets of a kind suitable for pharmaceutical use sealing wafers, rice paper and similar products. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1905.10.00 | Crispbead | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1905.20 .00 | - Gingetread and the ilie | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Sweer bisculis; waties and wales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1905.3.10 | $\cdots$ Not containing cocoa | ${ }^{20 \%}$ | \% | \% | \% | \% \% | 0\% | \% \% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 1905.3 .20 | $\cdots$ Containing ccooa | ${ }_{20 \%}^{20 \%}$ | 0\% | \% 0 | \%\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% |  |
| ${ }_{1}^{1905} 19.3200$ | - Watles and waies | 20\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1905.40.10 | $\cdots$ Not containing added sugar, honey, egss, tas, chese or futit | 30\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 1905.40.90 | - Other | 30\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{19050.90}$ | -Oter: | 30\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 1190590.20 | Other unsweetened biscuits | 30\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{19050.9 .30}$ | $\cdots$ | ${ }_{\text {30\% }}^{30 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | O\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 先\% | \%\% | \%\% |  |
| 1905.90.50 | $\cdots$ Flourtess bakers wares | 30\% | 0\% | \%\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1905.90.60 | -- Empty cachets and similar products of a kind suitable for pharmaceutical use | 30\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% |  |
| 11905.90 .70 | - Communior wades, sealing waies, rice paper and similar | 30\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 1905.90.80 | $\cdots$ Other crisp savour food products | 30\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 1905.90.90 | - Other | 30\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 20 | Preparations of vegetables, fruit, nuts or other parts of plants |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22.01 | Vegetables, fruit, nuts and other edible parts of plants, prepared or preserved by vinegar or acetic acid. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22001.10 .00 | -uoumbers and ghekerins | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2001.90.10 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2201.90 .90 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 20.02 | Tomates prepared or preserved otherwise than by |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002.10 | -Tomatos, whole orim piecess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2020210.10}$ | - - Oooked othewise than by steaning or boling in water | ${ }^{30 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% |  |
| 2002.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002.90.10 | -Tomato paste | 30\% | ${ }^{28.5 \%}$ | 27\% | 25.5\% | 24\% | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | ${ }^{15 \%}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }^{1.5 \%}$ | 0\% | Unbound for China |
| ${ }^{2002029.9020}$ | $\cdots$ | ${ }^{30 \%}$ | ${ }_{20.5 \%}^{28.5 \%}$ | ${ }_{27 \%}^{27 \%}$ | ${ }^{25.5 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }^{2225 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\text {19.5\% }}^{\text {19.5\% }}$ | -18\% | ${ }_{\text {16.5.5\% }}^{16.5 \%}$ | ${ }_{\text {\% }}^{\text {i5\%\% }}$ | ${ }^{\frac{13.55 \%}{1.5 \%}}$ | ${ }_{\text {coser }}^{\substack{12 \% \\ 12 \%}}$ | ${ }^{10.5 \%} \times$ | ${ }_{9 \%}^{9 \%}$ | ${ }^{7.5 \%}$ | ${ }_{6}^{6 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }^{\frac{3 \%}{3 \%}}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | 0\% | Unoound ofor china |
| 20.03 | Mushrooms and tutties, prepared or preserved otherwise |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003.10 .00 | than by vinegar or a actic acid | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2003.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2003909.10}$ | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{27}$ | ${ }^{24 \%}$ | ${ }_{\text {21\% }}^{0.0}$ | ${ }^{18 \%}$ | ${ }_{\text {15\% }}^{15 \%}$ | ${ }^{12 \%}$ | ${ }^{\text {9\% }}$ | ${ }^{6 \%}$ | ${ }^{3 \%}$ | - 0 | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | 0\% | 0\% | \% | \% \% | \% |  |
| 20.04 | Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, frozen, other than products of heading 20.06 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2004.10 .00 | - Potaloes | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2004.90.10 | $\cdots{ }^{- \text {For rinantu use }}$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 2004,90.90 | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 20.05 | Other vegetables prepared or preserved otherwise than by heading 20.06 . acid, not frozen, other than products of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.10 | -Homogenised vegeatales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2005.10 .10 | - Inaritigh contanes | 30\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 2005.10 .90 | -other | 30\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2005.20 | -Potatas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.20 .11 | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2005.20.19 | $\cdots$ | 30\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.20 .91 | $\cdots$ - a aritight conlainers | 30\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{2005520.99}$ | $\cdots$ Other | ${ }^{30 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
|  | - -Beans (Vismana spon, Phaseolus spp .: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.51 .00 | - Beans, shelled | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |  |
| 2005.59 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{20055.59 .10}$ | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{208}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | $\frac{18 \%}{20 \%}$ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | ¢ | ${ }^{6} \%$ | ${ }^{3 \%}$ | 0\% | \%\% | \%\% | \%\% | ${ }_{2 \%}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 2005.60.00 | -Asparaus | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 2005.70 .00 | - olives | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | \%\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% |  |
| 2005.80 .00 | Sweet com (Zea mays var. sacharata) | 30\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2005.91 .00 | $\cdots$ | 30\% | $27 \%$ | $24 \%$ | 21\% | 18\% | ${ }_{15 \%}$ | 12\% | \%\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2005.99 | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 200599.10 | In aritight contianers | ${ }^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | 24\% | ${ }_{21 \%}^{21 \%}$ | ${ }^{18 \%}$ | ${ }_{\text {i5\% }}^{15}$ | ${ }^{12 \%}$ | \% $\%$ | 6\% | ${ }_{3 \%}^{3 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% |  |
| ${ }^{20050.99 .90}$ | Oher | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {\% }}^{18 \%}$ |  |  | $\stackrel{9 \%}{9 \%}$ | ${ }^{6 \%}$ | ${ }^{\frac{3 \%}{3 \%}}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% |  |
| 2006.00.00 | Vegeates, truit, nuts, truit-peg and othe parts of plants, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20.07 | Jams, fruit jellies, marmalades, fruit or nut puree and fruit or nut pastes, obtained by cooking, whether or not containing added sugar or other sweetening matter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2007.10 .00 | -Homogenised preparations | 30\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{20077.9 .00}$ | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 2007.99.10 | $\cdots$ Fruit pastes other than of mangoes, pineapples or | 30\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
|  | strawbemies |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2007.99.90 | Oiner | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 20.08 | Fruit, nuts and other edible parts of plants, otherwise prepared or preserved, whether or not containing added sugar or other sweetening matter or spirit, not elsewhere |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Iogener: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{20088.11}$ | $\cdots$ |  |  | 0\% |  |  |  |  | $0 \%$ | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% |  |  |  |
| 2008.11 .20 | $\cdots$. Peanut buter | 30\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | \% 0 | \% 0 | 0\% |  |
| 2008.11 .90 | -. Oner | 30\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 2008.19 | -Oter, inculung mixtues: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.19.10 | - Cashew nuts | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{20008.19 .90}$ | $\cdots$ | ${ }^{30 \%}$ | \%\% | 0\% | 0\% | \% 0 | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | O\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | O\% | \%\% |  |
| 2008.30 | - Citus trut: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.30.10 | - Contiaing added s suar or other sweetering mater or spirit | 30\% | 27\% | 24\% | 21\% | 8\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 2008.30 .90 | - Other | 30\% | 27\% | 24\% | 21\% | 8\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Pears: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.40.10 | - Containing added sugar ro others sweetening matter or spirt | 30\% | ${ }^{27 \%}$ | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.40.90 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2008.50.10 | - Containing added sugar or orter sweetering mater or spirit | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 2008.50.90 | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{20088.60}$ | Cheries: ${ }_{\text {- } 0 \text { anining a adeded sugar or other sweetening matter or spirit }}$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \%\% |  |
| 2008.60.90 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.70 | Peaches, inculuring nectaines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.70 .10 | - Containing added sugar or other sweetering matter or spirit | 30\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.7.90 | - Onter | 30\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{2008.80}{ }^{2008.10}$ |  | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% |  |
| 2008.80 .90 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other, iniluding mixures other than those of subheading |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.9 .00 | $\cdots$ Palm hears | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.93.00 | - Caraberesies VVaccinum macocoapon, Vaccinium oxycoccos. | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound tor China |
| 2008.97 | - Mxures: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.97.10 | - - Of stems, roots and other edible parts of plants, not including fruits or nuts | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 2008.97.20 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | ${ }^{189}$ | 15\% | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 2008.97.90 | $\cdots$ Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.99 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.99 .10 | $\cdots$ - Ychenes | 30\% | ${ }^{28.5 \%}$ | ${ }^{27 \%}$ | ${ }^{25.5 \%}$ | 24\% | ${ }^{22.5 \%}$ | ${ }^{21 \%}$ | 19.9\% | 18\% | ${ }_{\text {16.6\% }}^{1.55 \%}$ | ${ }_{\text {15\% }}^{15 \%}$ | ${ }_{\text {13.5\% }}^{1.58}$ | ${ }^{12 \%}$ | ${ }^{10.55 \%}$ | 9\% | 7.5\% | ${ }^{6 \%}$ | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \%\% | Unbound for China |
| 2008.99.30 |  | ${ }^{30 \%}$ | ${ }^{28.55 \%}$ | ${ }^{27 \%}$ | ${ }^{2555 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }^{22.5 \%}$ | ${ }_{21 \%}^{21 \%}$ |  |  | $\frac{16.5 \%}{16.5 \%}$ | ${ }_{\text {15\% }}^{\text {15\% }}$ | ${ }_{\text {li. }}^{1.5 \%}$ | ${ }_{1}^{122 \%}$ | ${ }^{10.55 \%}$ | ${ }_{9 \%}^{9 \%}$ | 7.5\% | ${ }_{6 \%}^{6 \%}$ | ${ }^{4.55 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{1.5 \%}$ | 0\% | Unbound for China |
|  | including tuits or or uis |  |  |  |  | 24\% |  |  |  |  |  |  |  | ${ }^{12 \%}$ |  | ${ }^{9 \%}$ |  | \% |  |  |  |  |  |
| 2008.99.40 | Or spinit contianing aded sugar or other sweetening mater | ${ }^{30 \%}$ | 28.5\% | 27\% | ${ }^{25.5 \%}$ | 24\% | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | ${ }^{13.5}$ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }^{1.5 \%}$ | 0\% | Unbound to China |
| 2008.99.90 | Other | 30\% | ${ }^{28.5 \%}$ | 27\% | 25.5\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |
| 20.09 | Fruit juices (including grape must) and vegetable juices, unfermented and not containing added spirit, whether or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.11 .00 | ${ }^{\text {Orange }}$ - Frozene. | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 212.00 | - Not trozen, of a Bix value note exceeding 20 | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year | Year 4 | Year 5 | Year 6 | Yea | Year 8 | Vear 9 | Yea | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Grapefurit (inculung pomelo juice: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.21,00 | $\cdots$ | ${ }^{30 \%}$ | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \%\% | 6\% | ${ }^{3 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 200929.00 | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2009.31.00 | - Juice of any othe singe citus fuit | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 200939.00 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2024 | -Pineapple jivice: |  |  |  |  |  |  |  |  |  |  | ${ }_{0} \%$ | 0\% | 0\% | 0\% | ${ }_{0} \%$ | 0\% | 0\% |  | 0\% | 0\% | 0\% |  |
| 2009.4.000 | $\cdots$ | 30\% | ${ }_{\text {20\% }}^{20 \%}$ | 24\% | 2\% | \%\% | -15\% | ${ }^{12 \%}$ | 0\% | \%\% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2009.50.00 | - Tomato juice | 30\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - Grape jice eincluding grae must): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.61.00 | --Of Bix value not exceeding 30 | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2009.6900 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Apple jice: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% | $0 \%$ | 0 |  |
| 20097900 | $\cdots$ |  | ${ }_{\text {27\% }}^{27}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }_{\text {21\% }}^{0 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | 年\% | ${ }^{12 \%}$ | ${ }_{0}^{9 \%}$ | ${ }^{6 \%}$ | $\stackrel{3 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | O\% | \% 0 | $0 \%$ | ${ }_{0}^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% |  |
|  | - Juice of any others single trito or vegetable |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.81 | - Caraberal (Vaccinium meacocamon, Vaccinium oxycoccos, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.8.10 | $\cdots$ For intan use | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for china |
| 2009.8.900 | $\cdots$ | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% |  | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor china |
| 2009.89, 10 | ... Blackuurant juice | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for China |
| 2009.89.91 | $\cdots$ | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | $8 \%$ | 6\% | 4\% | 2\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 2009.89.99 | ....omer | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | 0\% | \% | 0\% | Unbound for C China |
| 2009.90 | - Mixtues of fices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2009.90.10 | - Fori inatu use | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| ${ }^{2009.90 .90}$ | - Other | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | mate, and prepearations with a asisis of these products or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with a basis of coffee, tea or maté; roasted chicory and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | and concentrates thereot. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Extaats essences and conoentrates of off |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | den |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2019.11}$ | $\cdots$ - Extactis, essences and concentraies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }_{\text {2101.11.10 }}$ | $\cdots$ |  | u | u | u | u | u | u | u | U | U | U | u | U | u | U | u | u | u | u | u | u |  |
| 2101.12 | -Preparations with a basis of extrats, essences or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | des or with a basis of offee: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2100. 12.10 |  |  | U | $\cup$ | $\cup$ | $\cup$ | u | u | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | u | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $u$ | $\checkmark$ | $\checkmark$ | $u$ | $u$ |  |
| 2101.12.90 | $\cdots$ Other |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | U | U | U | U | U | $u$ | $\checkmark$ | $\checkmark$ | U | $u$ | U |  |
| 2101.20 | - Extracts, essences and concentrates, of tea or maté, and preparations with a basis of these extracts, essences or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 210. 20.10 | -- Tea preparations conssiting ot a mixute of tea, milk powd | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \%\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% |  |
| 2101.20.90 | and sugar | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 201. 33.00 | - -oasted chicory and diher roasted doftee substitues, and | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | \% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2.02 | Yeasis acilive or inactive) onher single-cill miro- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{21022,10.00}$ | - Active yeasts | 10\% | \% | \% | 0\% | 0\% | \% \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{21022.20 .00}$ | - Inative yeasts orters single cell microorganisms, dead | ${ }^{10 \%}$ | \%\% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \%\% | \% \% |  |
| 210230.00 | - Prepared daking powders | 30\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 21.03 | Sauces and preparations therefor, mixed condiments and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{21033.10 .00}$ | - Sora sauce | 30\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | -Tomalo kectchup and other tomato sauces | 30\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{21033.0 .00}$ | - - - utarert flour and meal and preapeed mustard | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2103.90.10 | - Chils sace | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| 2103.90.30 | - Fish sauce | ${ }^{5 \%}$ | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2103.90.40 | -- Other mixed condiments and mixed seasosoings in incuuding | ${ }^{5 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% |  |
| 2103.90.90 | - Other | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 21.04 | Soups and broths and preparations therefor; homogenised |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2104.10 | - Soups and bioths and preparations theetor: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Containing meat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 204.0.17 | - For inant use | ${ }^{20 \%}$ | 0\% | \% | 0\% | \% | \% | 0 | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
|  | -omer | 20\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -omer: | $20 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | $0 \%$ |  |
| 2104.10.99 | $\cdots$ Oner | 20\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2104.20 | - Homogenisised compositie tood preparations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2104.20.99 | $\cdots$ For intant use | 30\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oiner |  |  | \%\% |  |  |  |  |  |  | \%\% | 0\% |  |  | 0\% | 0\% |  | \%\% |  |  |  |  |  |
| 2105.00.00 |  | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | 0\% |  |
|  | Food repearaions not elsewhere specified or r inclued. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{2106.10 .00}$ | - Protein concentrates and dextued protein substanaes | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 210.909.10 | Dined bean ourd and bean ururd sicics | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 2106.90.20 | Flavoured of coloured syups | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2106.90 .30 | Non-dilir creamer | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - Auturysed yeast extacts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2106.90.49 |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }_{2 \%}^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - Non-alcoholic preparations of a kind used for the making |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Vear 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2106.90 .51 | -.. Preparation st a k kind 4 sed as ar raw material tor the | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 2106.90 .52 | $\cdots$ Composite concentrates tor simple dilution with waier to | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2106.90.53 | $\cdots$ Cinseng based products | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | \% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 2106.90 .59 | - Other -- Alconolic preparations | 5\% |  | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ |  | 1\% |  |  | 0\% |  |  |  |  |  |  |  | \% | 0\% |  |
|  | $\cdots$-i. Preparations of a kind used as arav material tor the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2106.90 .61 | in licuid torm tom used tor the manutacture of a aconolic beverages, | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2106.90.62 | iin Of a kind used tor the manutacture of a laconolic beverages. | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | - Composite concentrates tor simple dilution with water to |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2{ }^{2106.90 .64}$ | Iillilioid tidin used tor the manutacture of alconolic beverages, | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 2106.90 .65 |  | 60\% | 54\% | 48\% | ${ }^{42 \%}$ | 36\% | 30\% | 24\% | 188/ | ${ }^{12 \%}$ | 6\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2106.90.66 |  | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 2106.90 .67 | - Other, of kind used tor the manutacture of alcoholic | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 2106.90 .69 | $\cdots$ Other | 60\% | $54 \%$ | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Food supplements | ${ }_{\text {¢ }}^{\text {5\% }}$ | 4.9\%\% | 4\%\% | 年.5\% $0.7 \%$ | 3\%\% | ${ }^{2.5 \%}$ | $\frac{2 \%}{0.4 \%}$ | ${ }^{1.5 \%}$ | \% $0.2 \%$ | ${ }_{\text {en }}^{0.5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | -.other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2106.90.91 | - - Other mixtures of chemicals with foodstuffs or other processing | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| $\frac{2106.90 .92}{21069093}$ | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\%\% | $\frac{4 \%}{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }_{2}^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | $\frac{1 \%}{1 \%}$ | ${ }^{0.5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | ${ }^{4.5 \%}$ | 4\% | 3.5\%\% | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {li.5\% }}^{1.5 \%}$ | 1\% | - $0.5 \%$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% |  |
| ${ }^{2106.90 .95}$ | $\cdots$...seikeya | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |  |
| $\frac{2106.90 .96}{20069098}$ | $\cdots$ Other medical fods | $\stackrel{\text { 5\% }}{5 \%}$ | ${ }_{\text {4.5\%\% }}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ 3.5\% | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | +1.5\% | 1\% | 0.0.5\% | \%\% | \% 0 | - \% | 0\% | 0\% | 0\% | O\% | - \% | 0\% | \%\% | \%\% |  |
| 2106.90.99 | $\cdots$ Other | ${ }_{5 \%}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }_{\text {3.5\% }}$ | 3\% | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {1.5\% }}$ | 1\% | 0.5\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% |  |
|  | Beverages, spirits and vinegar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22.01 | Waters, including natural or artificial mineral waters and aerated waters, not containing added sugar or other sweetening matter nor flavoured; ice and snow. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{2201.10 .00}{20190}$ | - Mineal waies and aerated waters | 2 Bantlite | 1.8 Banhlite | 1.6 Bahtulite | 1.48 Bathlite | 1.2 Bathlite | 1 Banclite | 0.8 Bantlite | 0.6 BahtLite | 0.4 Banhlite | 0.2 Bathlite | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{20201.190 .10}$ | -lce and show | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2201.90.90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | Waters, including mineral waters and aerated waters, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | flavoured, and other non-alcoholic beverages, not including fruit or vegetable juices of heading 20.09 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2202.10}$ | - Waters iniluding ninear waies and aeated waiers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2202.10 .10 | -Spaxking mineral waters or rearaed waies, lavoured | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |
| 2202.10.90 | - Other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| ${ }^{2202929}$ | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  | u | u | U | u | u | u | u | u | u | u | u | U | u | u | u | u | u | U | u | u |  |
| 2202.90.30 | $\cdots$ |  | $\checkmark$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | - | $\checkmark$ | u | U |  |
|  | Consumplion w wihout dilution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{22022.90 .90}$ | -Other |  | $\bigcirc$ | U | U | 0 | 0 | 0 | $\checkmark$ | U | U | U | 0 | $\bigcirc$ | 0 | U | U | $\checkmark$ | U | U | U | 0 |  |
| 2203.000.10 | -Stur or ponerer mat. | 60\% | 57\% | 54\% | $51 \%$ | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% |  |
| 2203.00 .90 | -other, inculuing ale | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% |  |
| 22.04 | Wine of fresh grapes, including fortified wines; grape must |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2204.10 .00 | -Spakking wine | 54\% | 51.3\% | 48.6\% | 45.9\% | 43.2\% | 40.5\% | 37.8\% | 35.1\% | 32.4\% | 29.7\% | 27\% | 24.3\% | 21.6\% | 18.\% | 16.2\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% |  |
|  | - Other wine: grape must with emmentaion pevenented or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2204.21 | $\cdots$-In oontaines hodiding 21 or less: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2200.21.11 | -Ot an alconolicic stength by volume note exceeding $15 \%$ vol | 54\% | 51.3\% | 48.6\% | 45.9\% | 43.2\% | 40.5\% | ${ }^{37.8 \%}$ | ${ }^{35.1 \%}$ | 32.4\% | 29.7\% | 27\% | ${ }^{24.3 \%}$ | 21.6\% | 18.9\% | 16.2\% | ${ }^{13.5 \%}$ | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% |  |
| 2204.21 .13 | $\ldots$... a a alocholic strength by volume exceeding $15 \%$ vol but | 54\% | 51.3\% | 48.\% | 45.\% | 43.2\% | 40.5\% | 37.\% | ${ }^{35.1 \%}$ | 32.4\% | 29.7\% | 27\% | 24.3\% | 21.6\% | 18.\% | 16.2\% | ${ }^{13.5 \%}$ | 10.8\% | 8.1\% | 5.4\% | 2.7\% | \% |  |
| 2200.21 .14 | Noteeceeding 2\%hovi sterath by volume exceeding 23\% vol | 60\% | 57\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | \% |  |
|  | - Grape must wit termentaion prevenened or arasested by the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2204.21 .21 | Of a a loconolic strength by volume not exceeding $15 \%$ vol | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | ${ }^{42 \%}$ | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | $3 \%$ | 0\% |  |
|  | $\cdots$ Of an alconolics stength by volume exceeding $15 \%$ vol | 60\% | 57\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% |  |
| 200429 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2204.29.11 | -Of an alcoholic stength by volume not exceeding $15 \%$ vol | 54\% | 51.3\% | 48.6\% | 45.9\% | 43.2\% | 40.5\% | 37.\%\% | ${ }^{35.1 \%}$ | 32.4\% | 29.7\% | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% |  |
| 2204.29 .13 | .... Of an alcoholic strength by volume exceeding $15 \%$ vol but not exceeding $23 \%$ vo | 54\% | 51.3\% | 48.\% | 45.9\% | 43.2\% | 40.5\% | ${ }^{37.8 \%}$ | ${ }^{35.1 \%}$ | ${ }^{32.4 \%}$ | 29.7\% | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% |  |
| 2204.29 .14 | $\cdots$ Of a a alconolic strength by volume exceeding $23 \%$ vol | 60\% | 57\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% |  |
|  | -adirape ust with lementaiton preveneneded oraresested by the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2204.29.21 | $\cdots$ Of a a alconolic strength by volum not exceeding $15 \%$ vol | 60\% | 5\% | 54\% | 51\% | 48\%\% | 45\% | ${ }^{42 \%}$ | 39\% | 36\% | ${ }^{33 \%}$ | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% |  |
| 2204,29.22 | $\cdots$ O. Of a a locholic strength by volume exceeding $15 \%$ vol | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% |  |
| ${ }^{20204.30 .10}$ | Of a a acoconolic strengt by volume note exceeding 15\% vol | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | ${ }^{42 \%}$ | 39\% | 36\% | ${ }^{33 \%}$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% |  |
| 2204.30 .20 | - Of a a aloonoic strength by volume exceeding15\% vol | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | 42\% | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% |  |
| 22.05 | Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{22055}{20510}}$ |  | 54\% | 51.3\% | 48.6\% | 45.9\% | 43.2\% | 40.5\% | ${ }^{37.8 \%}$ | ${ }^{35.1 \%}$ | ${ }^{32.4 \%}$ | ${ }^{29.7 \%}$ | 27\% | 24.3\% | 21.6\% | 18.9\% | 16.2\% | 13.5\% | 10.8\% | 8.1\% | 5.4\% | 2.7\% | 0\% |  |
| 2205.10 .20 | Ot a a alconolic strength by volume exceeding $15 \%$ vol | 60\% | 5\%\% | 54\% | 51\% | 48\% | 45\% | $42 \%$ | 39\% | 36\% | 33\% | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% |  |





| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25.18 | Dolomite, whether or not calcined or sintered, including dolomite roughly trimmed or merely cut, by sawing or square) shape; dolomite ramming mix. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2518.10.00 | - Dolomite, not calainedo or sintered | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | \% | 0\% |  |
|  | - Calconedo or sintered dolomite | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 25.19 | Natural magnesium carbonate (magnesite); fused magnesia; dead-burned (sintered) magnesia, whether or before sintering; other magnesium oxide, whether or not pure. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2519.10 .00 | - Natural magnesium carbonate (magneste) | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| ${ }^{25599.90}$ | - Other: | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2519.90 .20 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 25.20 | Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarder. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2520.10 .00 | -Gypsum; anhyditie | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2520.20} 5$ | - Plasters: | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2520.20 .90 | $\cdots$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2522.00.00 | Limestone fuxs ilimstone and other calcareous stone, of a kind used tor the manutacure of time or cement. | 1\% | \% | \% | \% | \% | \% | \% | \% |  |  |  |  |  |  |  |  |  |  | \% |  | 0\% |  |
| ${ }^{25.22}$ | Ouickime, slaked ilime and hydrautic lime, other than calcium oxide and hydroxide of heaing 28.25 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2522.10 .00 | -auickime | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2522.20.00 | - Slaked dime | 1\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \% 0 | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 2522.30.00 | Hydrauic ilime | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 25.23 | Portland cement, aluminous cement, slag cement, whether or not coloured or in the form of clinkers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{2523.10}{253310}$ | - Cemend ciminess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbound to china |
| 2533.10.90 | -. Other | 10\% | ${ }_{\text {9.5\% }}^{\text {9.5\% }}$ | 9\% | ${ }^{\text {8.5\%\% }}$ | 8\% | ${ }_{7.5 \%}^{7.5}$ | ${ }^{7 \%}$ | ${ }_{6.5 \%}^{6.5 \%}$ | 6\% | ${ }^{5.5 \%}$ | ${ }^{\text {5\% }}$ | 4.5\% | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }_{2}^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }^{\text {l. }} 1.5 \%$ | ${ }_{1 \%}^{1 \%}$ | 0.5\% | 0\% | Unouound tor Cotha |
|  | - Porland cement: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2523221.00}$ | $\cdots$ | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China |
| 2523.39.10 | $\cdots$ Coloured cement | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China |
|  | $\cdots$ Onter | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 6.5\% | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% |  | Unbound for China |
|  | - -oumerousyravilice cements | 10\% | O.5\% | \%\% | 8.5\% | 8\% | 7.5\% | ${ }_{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | ${ }_{4}$ | ${ }^{\text {3.5\% }}$ | 3\% | 2.5\% | 2\% | $\stackrel{\text { 1.5\% }}{ }$ | \% $1 \%$ | ${ }_{0}^{0.5 \%}$ | 0\% | Unbund for China |
| 25.24 | Asbest |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2524.10 .00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2524.90.00 | - Other | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 20.25 | -Cunde mica and mica itited inios sheestso or splitings | 5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 2525.20.00 | - Mca powder | 5\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% | \% |  |
| 22525.30 .00 | - Mica waste | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 25.26 | Natural steatite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; talc |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{2526.10 .00}{2506}$ | - Not crussed, not powdered | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2526.200.10 | -. Tascle powder | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 2528.00 .00 | Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than $85 \%$ of H3B03 calculated on the dry weight. | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{25.29}$ | Feldspar; lecitie; nepheiline and nepheline syenite; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2529.10 .00 | -Felsspar | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 2529.21 .00 | - Fluorspar: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 2529.2 .00 | $\cdots$ Containing by weight more than $97 \%$ o ot alcium fluoride | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{25293.30 .00}$ | Leucite nepheiline and nepheine syeneite | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 25.30 | Mineral substances not elsemhere specitied or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2530.10.00 | - Vemicuilite, peritie and chlorites uneepanded | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 2350.20 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 2530.20 .20 | - Epsomite | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{25350.90}$ | - Other: |  |  |  |  |  |  |  |  |  |  |  |  | \% | $0 \%$ | $0 \%$ | 0 | $0 \%$ | 0 | 0 | \% | \% |  |
| 2530.090.90 | - - - itronium silicaes ora and used as opacirers | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 26 | Ores, slag and ash |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22.01 | Iroon ores and concentrates, including roasted iron pyrites. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Iron ores and concentrates, other than roasted ion pyyites: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2800111.00 | Non agglomerated | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2601.12.00 | - Aggomerated | - 0 | 0\% | 0\% | 0\% | - 0 | \% 0 | 0\% | 0\% | O\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | O\% | -0\% |  |  |
| 2602.00 .00 | Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of $20 \%$ or more, calculated on the dry weight. | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 2603.00 .00 | Copper ores and concentrates. | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2604.00 .00 | Nickel ores and concentrates. | 1\% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 2805.00 .00 | Cobalt ores and concentrates. | 1\% | \% | \% | \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% \% | 0\% | 0\% | \% \% | \% | 0\% | \% | \% | \% |  |
| 2607 | Lead ores and conconentrates. | 1\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% |  |
| 2608.00 .00 | Zinc ores and concentrates. | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2609.00.00 | Tin ores and concentrates. | $\frac{1 \%}{1 \%}$ | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | O\% | 0\% | \% | \% | 0\% | 0\% | \% 0 | \% | 0\% | \% | 0\% | \%\% | \%\% |  |
| 2611.10000 | Tungsten ores and concentrates. | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 26.12 | Uranium or thorium ores and concentrates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2612.10 .00 | -Uranum ores anc concentrates | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{2612.20 .00}{26.13}$ | - Thorium ores and concentraes | 1\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| ${ }^{26.13}$ | Molybdenum ores and concentrates. | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2613.9000 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2684.00}$ | Titanium ores and concentrates. | ${ }^{1 \%}$ | $0 \%$ | $0 \%$ | \% | $0 \%$ |  |  | \% | $0 \%$ | \% |  |  |  |  |  |  | $0 \%$ | \% | \% | \% | $0 \%$ |  |
| 2684.00.10 | - - Omenter ores and concentrates | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% |  |
| 26.15 | Noiobium, tantalum, vanadium or rirconium ores and concentrates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 221510.00 | -Zirconium ores and concentrales | ${ }^{1 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | \% 0 | \%\% |  |
| ${ }^{26159.90 .00}$ 26.16 | - Other Precious metal ores and concentrates. | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 28616.10 .00 | -Siver ores and concentrates | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% |  |
| 2616.90 .00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 26.17 | Other ores and concentrates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{268771.1000}$ | - -atimony ores and concentrales | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \% \% | ${ }_{0}^{0 \%}$ | \%\% | \% | 0\% | 0\% | \%\% | \%\% |  |
| 2618.00000 | Granulated slag (slag sand) trom the manulacture of ition | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% |  |
| 2699.00 .00 | Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel. | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 26.20 | Slag, ash and residues (other than from the manufacture of iron or steel), containing metals, arsenic or their compounds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2620.11 .00 | ${ }^{\text {Conanaining manly } \text { zinc: }}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 2620.19 .00 | - Other | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | - Containing minly lead: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2620.21.00 | -. Leaded gasoline studges and leaded antiknock compound | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| ${ }_{2}^{2620.29 .00}$ | $\cdots$ | ${ }^{0 \%}$ | \% 0 | \%\% | 0\% | O\% | 0\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  | 0\% | ${ }^{0 \%}$ | O\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{262630.3000}$ | - Conalaning manily yoper | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \% 0 | 0\% | 0\% | \% 0 | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 2620.60.00 | - Containing arsenic, mercury, thallium or their mixtures, of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2620.91 .00 |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2220.99 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{26220.99 .10} \mathbf{2 6 2 0 9 9 0}$ | $\cdots$ - - Slag and harchead of tin | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 26.21 | Othe slag and ash, including seaveed ash (kelp), ash and residues tom the incineration of municipal waste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{2622 \cdot 10.00}$ | - Asthand residues foom the incineration of municipal waste | ${ }^{1 \%}$ | \%\% | \%\% | 0\% | \% \% | \% \% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{2621.90 .00}$ |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{27}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27.01 | Coal; briquettes, ovoids and similar solid fuels manufactured from coal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Coal, whenere or oro populverised, but not aglomeraled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{2720.11 .00}{201.12}}$ | - - Anthacies | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 2700.12 .10 | $\cdots$ Coking coal | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{2720.12 .90}{207.19 .00 ~}}$ | $\cdots$ | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 2701.20 .00 | - Biaueteses ovodids and similiar solid fuels manutactured trom coil | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{27.02}$ | Lignite, whether or not agglomerated, excluding jet. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{1 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 2703.00 | Peat (including peat ititer), whether or not agglomerated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2783.00 .10 | -Peat, whemere or rot compressed itto bales, but not | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 2703.00 .20 | Agglomerated peat | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2704.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 270400.10 | - Coke and semicocke of coal | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{2704.00 .20}$ | - Coke and semi-coke ef lignite of of peat | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2705.00 .00 | Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons. | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2700.00.00 | Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars. | ${ }_{\substack{1.25 \text { Bath } \\ \mathrm{kg}}}$ | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{27.07}$ | Oils and other products of the distillation of high temperature coal tar; similar products in which the we aromatic constituents. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{2707.10 .00}{2072000}$ | - Benzol (berzene) | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | 0\% | 0\% |  |
| 27073.300 | -xylo (x)\|enes) | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 2 270.40.00 | - Naphthalene | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 2707.50.00 | - Other aromatic hydrocarbon mixtures of which $65 \%$ or more by volume (including losses) distils at $250^{\circ} \mathrm{C}$ by the ASTM D 86 method | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{27}$ | $\cdots$ | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% |  |  |  |  |  |  |  |  |  |  |
| 2707.99,10 | $\cdots$. Catbon black feessiock | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2 207.99.90 | Other | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 27.08 | Pitch and pitch coke, obtained from coal tar or from other mineral tars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pitah | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 2790.00 | Petroleum oils and olis obtained from bituminous minerals, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |
| 2709.00 .10 |  |  |  |  |  | 0\% | \% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 2709.0.20 | - Condensases | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 2709.00.90 |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Vear 18 | Year 19 | Susar 20 20and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2770.12 | -Lght oils and preparations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2710.12.11 | $\cdots$ Motor spint: ${ }^{\text {ata }}$ | 0.01 BancLite | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 27 270.12.12 | ....) Ot F ON 97 a and dobvere unieaded | 0.01 Bantultre | 0\% | 0\% | 0\% | \% 0 | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2770.12 .13 | $\cdots$ Of RoN 90 and above, but below RoN 97 , leaded | 0.01 Banclite | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{2770.12 .14}{2710}$ | $\cdots$ Of Ron 90 and above, but below RoN 97, unleaded | ${ }^{0.001 \text { Bathlite }}$ | \%\% | ${ }^{0 \%}$ | \% 0 | \%\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | -0\% | - $0 \%$ | 0\% | \%\% | \% | \%\% |  |
| 27 270.12.16 | ....- Other, unieaded | 0.01 Bantultre | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |  |
| 2770.12 .20 | $\cdots$ Aviaion spint, notota kind used as jet tuel | 0.01 Banulite | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 2770.12.30 | - Tetrapopplene | 10\% | \% | \% \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | $\cdots$ - White spirit |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  |  |  |  |  |  |  |
| 2710.12 .50 | - - Low a comatic solvents containing by weight less than $1 \%$ | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 2710.12 .60 | $\cdots$ Othe solvent spitis | 10\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 2710.12 .70 | Ior Naphtha, retom mate and other preparaioion ofa kind used | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% |  |
| 2770.12.80 | $\cdots$ Other alpha olefins | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| $\frac{2710.12 .90}{2710.19}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Topped culdes | ${ }^{10 \%}$ | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 2710.19.30 | $\cdots$ Cataon black t eestiok | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2710.19 .41 | $\cdots$ - ubricating oil teassiock | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2710.19 .42 | - Lubicating olis tor aicratt engines | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $\frac{270.19 .43}{2710.94}$ | -Oher lubiciaing oils | $\frac{10 \%}{10 \%}$ | 0\% | ${ }^{\circ} \mathrm{\%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% | \%\% |  |
| 2710.19 .44 | - Lubirataing greases | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 退 27.10 .19 .50 | Hyprauic brake fluid | 10\% | 0\% | 0\% | \%\% | \% \% | 0\% | \% | \% 0 | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% |  |
| 270.19 .60 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2710.19 .71 | - Automolive diesed tuel | 0.01 Banclite | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| $\frac{27010.1972}{2710}$ | - Ohere diesel huls | 0.01 Banclitre | \%\% | 0\% | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| $\frac{270.97}{2710.19 .81}$ | - Auvel Olis | $0_{0}^{0.018 \text { Banculite }}$ | \%\% | \%\% | \%\% | 0\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
|  | or more |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2710.19.82 | - Aviaion tubine tuel (jet tuel having a liss point of fless | ${ }^{0.01 ~ B a n t L i t e}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
|  | $\cdots$ Other keosene |  | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \%\% |  |
| 27010.19.90 | Onter | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |  |
| 2710.20 .00 |  | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
|  | -Waste oils: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2710.91.00 |  | 10\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 2710.9900 | -oher | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Petroleum gases and other gaseous hydrocarbons. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2711.11 .00 | - Natura gas | $0^{0.001 ~ B a h k g ~}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | Propane | $0^{0.0011 \text { Bankgg }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{274113.00}{271.14}$ | - Eutanes, | 0.001 Bantkg | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2711.14 .10 | $\cdots$ Ethlone | 0.001 Bahkg | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | -Other | $0^{0.0011 \text { Bankgg }}$ | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2711.19 .00 | - Other | 0.001 Bantkg | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 271.21 | - Natural gas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{271.21 .10}{271.10}$ | - Ota kind used as a motor tuel | $0^{0.0011 ~ B a h k g}$ | \% | 0\% | 0\% | \% \% | \% | \% \% | \% | \%\% | \%\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | \% | \%\% |  |
|  | -other | ${ }^{0.00011}$ Bahtrg | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | Other |  | \% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 27.12 | Petroleum jelly; paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{27212.000}{27120.00}$ | -Perolelum jely -Paratit wax oontining by weight less than $0.75 \%$ of oil | ${ }_{5}^{2 \text { Eatug }}$ | ${ }_{\text {4.5\% }}$ | ${ }_{4}^{0 \%}$ | ${ }^{\text {\% }}$ 3\%\% | \%\% | ${ }^{2.5 \%}$ | ${ }_{2 \%}{ }_{2}$ | $\frac{0 \%}{1.5 \%}$ | \% $\%$ | ${ }_{\text {O. }}^{0.5 \%}$ | O\% | O\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 2712.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 27212.20 .10 | - - Paratin wax | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4}^{4 \%}$ | 3.5\% | 3\% | 2.5\% | $\stackrel{2 \%}{2 \%}$ | +1.5\% | 1\% | ${ }_{\text {enem }}^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 27.13 | Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Petroloum coke: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 271.11.00 | - Not alalined | 1\% | \% | \% \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $\frac{2713.12 .00}{2713.2000}$ | - - -atained | ${ }_{\text {1 }}^{\text {1 Baturiookg }}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | - | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% |  |
| 2713.90 .00 | - Other residues of petroleum oils or of oils obtained from bituminous minerals | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{27.14}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2774.10.00 | Bituminus or oil ishle and tar sands | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 2714.9000 | -Other | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripition | Base Rate | Vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{2715.00 .00}$ | Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on backs). | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 2716.00 .00 | Electrical energy. | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28}$ | norganic chemical; organic or inorganic compounds of precious metals, of rare-earth metals, of radioactive elements or of isotopes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.01 | Fluorine, chlorine, bromine and iodine. | \% |  |  | \% | \% | \% | 0 | 0 | \% | \% | \% | \% |  | \% |  |  |  |  |  |  |  |  |
| ${ }^{28301.10 .00}$ | ${ }^{\text {- }}$ - choine | \% | 0\% | \%\% | O\% | \% $\%$ | \% $\%$ | \%\% | \% \% | \%\% | O\% | O\% | O\% | O\% | O\% | O\% | O\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 2801.30 .00 | - Fluoine: bromine | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2802.00.00 | Sulphur, sublimed or precipitated collolidal sulphur. | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2883.00 | Carbon (carbon liacks and other form of taraon not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2803.00 .20 | - Acelylene black | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2803.0.40 | - Other catoon blacks | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{\%}$ | ${ }^{0 \%}$ | O\% | O\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{2830300.90}$ | - Other Hydrogen, rare gases and other non-metals. $_{\text {a }}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2804.10 .00 | -Hydorogen | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - Rare gases: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2804.21 .00 | $\cdots{ }^{\text {Afgon }}$ | \% \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% $\%$ | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | \%\% | \% |  |
| ${ }^{2384.29 .00}$ | - - Other | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 2880.40 .00 | - oxygen | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 2804.50.00 | - Boron: telurium | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2804.6.0.00 | -- Oither | \%\% | 0\% | 0\% | O\% | \%\% | 0\% | \%\% | \% \% | \%\% | O\% | O\% | O\% | O\% | 0\% | O\% | O\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 2804,70.00 | - Phosphons | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2804.80.00 | - Assenic | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2804.90.00 | - Seenium | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.05 | Alkali or alkaline-earth metals; rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed mercury |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2805.11 .00 | - Akalor | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2805.12 .00 | - Calcium | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2805.19,00 | $\cdots$ |  | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 2805.30 .00 |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 2800.40.00 | - Mercury | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.06 | Hydrogen chloride (hydrochloric acid); chlorosulphuric acid. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2806.10 .00 | -Hydrogen chloride (hydrochloric aci) | ${ }^{5 \%}$ | \% | \% \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | \% 0 | \% 0 | \% | \% | \%\% | \%\% | \%\% | \% \% | 0\% |  |
| ${ }^{23660.20 .00} 20000000$ | - Chlorsosulouric a aid | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | - \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 2808.00.00 | Nitric a aidis sulphoniticic acids. | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.09 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 280910.00 | - Diphosshoros pentaxide | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2809.20 | - Phosphoric acid and polyphosphoric acids: - Food grade: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2809.20 .31 | $\cdots$ Hyppophosphoric acid | \% \% | \% | \%\% | \%\% | 0\% | \% 0 | \%\% | \% \% | 0\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% \% | \%\% | 0\% | \% \% | \%\% |  |
| 2809.20 .39 | $\cdots$ | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 2809.20 .91 | $\cdots$ Hypophosphoric acid | 0\% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | \% \% | \% \% | \% | \% | \%\% | \% | \% | \% \% | \% | \% | \% | \% \% |  |
| ${ }^{2389.20 .99}$ | - Oxider ${ }^{\text {Oxides of boron; boric a aids. }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| ${ }^{28.11}$ | Other inorganic acids and other inorganic oxyen compounds of non-metas. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Other inorganic acids: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2811.11 .00 | -- Hydrogen fluoride (hydrofuluric acio) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{281.19}{28119}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 281.79.10 | Assenca acid | \% | 0\% | 0\% | \% | $0 \%$ | \% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | \% | ${ }^{0} \%$ | $0 \%$ | $0 \%$ | \% | 0\% | \% | \% | \% | \% |  |
| 281.99 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2811.21 .00 |  | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 2811.22 | - Silicon dioxde: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 281.122 .10 | Silica powder | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| $\frac{281.22 .90}{28129}$ | Otmer | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2811.29,10 | $\cdots$.- Diassenic pentaxade | 0\% | \% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| $\frac{2811.29 .20}{2811.2900}$ | $\cdots$ Suphur dioxde | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 2811.29 .90 | -omer | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.12 | Halides and halide exides of tor-metals. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2812.1.000000 | -Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28.13}$ | Sulphides of non-metals; commercial phosphorus |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2813.10 .00 | Coatoon disuplide | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2813.90 .00 | -other | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.14 | Ammonia, anhydrous or in aqueous solution. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{2884.10 .00}$ | - Anhyydous ammonia | \% 1 \% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.15 | Sodium hydroxide (caustic soda); potassium hydroxide |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (caustic potash) perorxides of sodium or polassium. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -sold | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 2815.12.00 | - - In aqueous solution (sodalye or iquid scola) | 5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{2815.20 .00}$ | -Peotassium hydroxde ( caustic potash) | 0\% | 0\% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | $\stackrel{0}{0 \%}$ | 0\% | 0\% | $\stackrel{\%}{0 \%}$ | 0\% | $0 \%$ | - 0 | 0\% | -\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Vear 3 | Year | vear 5 | vear | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28.16 | Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2816.10 .00 | -Hycroxde and peroxicde ot magnesium | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{281614.4000}$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28817.00 .10 | -Znco oxde | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2887.00 .20 | -Zinc peroxde | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.18 | Ariticial corundum, whenher or orot chenically defined; aluminium oxide: alumium hydroxe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2818.10 .00 |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2818.20.00 | - Aluminium oxde, other than arfificial ocoundum | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2818.30 .00 | - Aluminium hydoxde | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28.19}$ | Chromium oxides and hydroxides. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{281990.000}$ | - Chronium trixide | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% \% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% 0 | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% |  |
| 28.20 | Manganese oxides. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2820.10 .00}$ | - Mangar | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% 0 | \%\% |  |
| 28.21 | roon oxides and hydroxides; earth colours containing $70 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | or more by weight of combined iron evaluated as $\mathrm{F}_{2} \mathrm{O}_{3}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28221.10 .00 | - Irono oxdes and hydroxides | 0\% | \% | \% | \%\% | \% \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - Earh colours Cobat oxides and hydroxides: commercial cooalto xides. | 0\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | - \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 2822.00.00 | Cobalto xides and hydroxides; commercial cobalt oxides. | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2823.00 .00}$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28284.10 .00}$ | -Lead monoxide lithaye, masisiol) | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.25 | Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2825.10 .00 | -Hydrazine and hydroxllamine and her inooganic salts | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2825.20.00 | - Lthium oxde and hydroxde | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 2825.30.00 | -Vanadium oxdes and hydioxides | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{282544.00}$ | - Nickelo orides and hydroxides | \% 0 | 0\% | \% 0 | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{282855550.00}$ | - Copper oxdes and hy hroxdess | \%\% | \% 0 | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% 0 | 0\% | 0\% |  |
| 2825.70.00 | -Molpodenum oxides and hydoroxides | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 2825.80.00 | -Antimony oxdes | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2825.90.00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | V. SAITS AND PEROXYSALTS, OF NORGANIC ACIIS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28.26 | Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Fluorides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28262.12 .00}$ | -Ofauminium | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% |  |
| ${ }^{28282.30 .00}$ | -Sodium hexaturorauminiate (syntheicic croolte) | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | $0 \%$ | $0 \%$ |  |
| ${ }^{282829.900}$ | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{28.27}$ | Chlorides, chioride oxides and chloride hydroxides; bromides and bromide oxides iodides and iodide oxides. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28827.10 .00 | - Ammorium chloride | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28277.20}$ | ${ }^{- \text {Calcium chloride: }}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2827.20.90 |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | - Ohere chorides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2827.73 .00}$ | -Ot magnsium | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | O\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | \% \% | 0\% | \% 0 | \% | ${ }^{0 \%}$ | 0\% | \% \% | \%\% |  |
| ${ }^{2827732.00}$ | -Otalumium | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 2827.39 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot barium oro tobalt | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{28287.39 .20}$ | -Ofion | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2887.39 .90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 2887.41 .00 | - Ot copper | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2827.49.00 | -other | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 2827.51.00 | ${ }^{\text {- }}$ - Bromides a and bromide oxdoss | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 2827.59.00 | $\cdots$ | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2827.60.00 | - Iodides and iodide oxides | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.28 | Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2828.10.00 | -Commenciai calcium hypochlorite and other calcium hypochlorites | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2828.90 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28288.90 .10}$ | - Sodium hypochlorite | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
| 28.29 | Chlorates and perchlo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | periodates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2829.11 .00 | - 0 sodium | \% | \%\% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% |  |
| 2829,9,000 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 2829.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{23829990.10}$ | - -odiurer perchlorate | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | O\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 28.30 | Sulphides; polysulphides, whether or not chemically |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2830.10 .00 | -sodium sulphides | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2830.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ | 0 | $0 \%$ |  |  |  | $0 \%$ | $0 \%$ |  |  |
| 28830.90.90 | -oater | 0\% | 0\% | 0\% | 0\% | \%\% | \% 0 | \%\% | \% \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 22.31 | Dithionites and sulphoxylates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28331.10 .00}$ | Ot sadium | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{28.32}^{283}$ | Other | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2832.10.00 | -sodium suphities | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{2832220.00}$ | Other suphites | 0\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% 0 | \% | 0\% | \% 0 | \%\% |  |
| ${ }^{28333}$ | Sphates |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Is code | Product Descripition | Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Yea | Year 7 | Year 8 | Vear 9 | Yea | Year | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20and $\begin{gathered}\text { Subsquent vears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Sodium supphaies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28333.11 .00}$ | - Disodium suphale | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% |  |
| 2833.19 .00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 283322.100 | -Othe suphneas: | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2833.22 | -ot aluminium: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2833.22 .10 | -Commercial grade | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 2833.22.90 | $\ldots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2833, 24.00 | -of nickel | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2833.25 .00 | Ot copper | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2833.27 .00 | Of baium | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2833.29}$ | -oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2833.2920 | -Tibasic leaa suphale | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{2833329.30}$ | $\cdots$ | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 2833.30 .00 | - Alums | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2833.40.00 | - Peroxosulphates (persuphates) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28.34}$ | Nitrites; intrates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2834.10.00 |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 2834.21.00 | --.tototassum | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2834429}$ | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28342929.10}$ | $\cdots$ | ${ }_{0}^{0 \%}$ | \% 0 | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \% 0 | \%\% | \% ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }_{\text {0\% }}^{0 \%}$ | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% | \% | 0\% | 0\% |  | \% |  | \% | \% |  |
| ${ }^{28.35}$ | (phosphites) and phosphates; polyphosphates, whether or not chemically defined. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2835.10 .00 | ${ }^{\text {P }}$ - Phososhiniaes) (hypophosphites) and phosphonates | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Phosphales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 288352.200 | -Ot mono- or disodium | ${ }_{\text {¢ }}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 2835.25 | - Calcium hydrogenothophosphate (dicalacium phosphate): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2835.25 .10 | $\cdots$-- Feed grade | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2835.25 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2835.26.00 | Other phosphates of talicim | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2835.29 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2835.2.9.90 | $\cdots$ | ${ }_{\text {5\% }}^{\text {\% }}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  | - Polyposphates: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28353.31}$ | - Sodius triphosphate (sadium tripolyphosphaie): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2835.51,10}$ | $\cdots$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |
| ${ }_{\text {20, }}^{\text {28353.3.90 }}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |
| 2835539.10 | $\cdots$ Terasadium pryophosphate | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 35,39.90 | Oiner | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.36 | Carbonatess, perrocoarbonates (percarbonates); |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | commericial ammonium carbonate containing ammonium carbamate. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2836.20 .00 28363000 | - Disdium cabonate | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28363.3 .000}$ | - Sodium hydrogencatonale (sodium bicaronale) | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% $0 \%$ | O\% | 0\% | 0\% |  |
| 2336.50.00 | Calcium carbonale | 5\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 2836.00.00 | Barium catoonale | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2836.9200 | -Stornium cantonate | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 2836.99 | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{28369.99 .10}$ | $\cdots$ Commercial anmonium carbonate | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{2836399.920}$ | $\cdots$ Lead catoonates | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |  |  |  |  |  |  |  |  |  |
|  | ss, cyanide oxides and complex cyanid |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |
|  | - Cyanioses and cyanide oxdes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2837.19.00 | -- Other | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% |  |
| 2837.20 .00 | Complex cyanides | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 28.39 | Silicates; commercial alkali metal silicates. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2839.11.00 | -. Sodium melasilicales | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |
| 2339.19 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2339.19 .10 | Sodium silicales | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 2339.19.90 | Other | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |  |
| ${ }^{2339990000}$ | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.40 | Borates peroxoborates (peroborates). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2840.11 .00 | - Anhydrous | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| ${ }^{2840.19 .00}$ | Other | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 2840.20.00 | Oine borates | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2840.30 .00}$ | - Peroroborates (pertorates) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{28.41} 28.11 .0 .00$ | Salts of oxometalic or peroxometallic acids. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 284.50 .00 | - Other chromaes and dichromates.peroxcochomates | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Marganites, manganates and permanganales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28416.6 .00 | - Potassium permanganate | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | \% 0 | 0\% | 0\% | \% | \% \% | 0\% | \% 0 | 0\% | O\% | 0\% | \% 0 | \% \% | 0\% | \%\% |  |
| 2844.69.00 | - - Mororedales | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2841.88 .00 | - Tungstates (wolfamales) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 2841.90 .00 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 28.42 | Other salts of inorganic acids or peroxoacids (including aluminosilicates whether or not chemically defined), other than azides. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2842.10 .00 | - Doulle or comples siliales. (noluding auminiosilicales | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2842.90} 284.90 .10$ | - other |  |  |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 284290.20 | .-Copper or chiomium salts | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2884.90 .30} 8$ | $\cdots$ Onher fuliminaes, cyanales and thicyyanales | O\% | \%\% | 0\% | $0 \%$ | \%\% | \% | 0\% |  | -\% | $\stackrel{0}{0}$ | \% | \% | $\stackrel{0}{0}$ | \% | 0 | 0 | 0 | 0 | 0 | $0 \%$ | \% |  |
| 20420.00 | V. MISCELLANEOUS |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |



| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2902.43 .00 | $\cdots$ - $\quad$-Xyenes | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 2002.44.00 | $\cdots$ - Mixed xyenen isomers | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 2002.50.00 | Styrene | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2020260.00 | - Etrybenzene | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2002770.00 |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2302.90}{ }^{2020}$ | - Other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| ${ }^{20202909.10}$ | $\cdots$ | 0\% | 0\% | 0\% | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2902.90 .90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.03 | Halagenated derivitive of hydroarabos. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | dederivatues of ayylic hy hyrocatons: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003.11 | -chloromemethane (methyl chloride) and chloroethane (ehhyl |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2033.1.10 | $\cdots$ Nethy chloride | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% \% | \%\% | \% 0 | 0\% | \% ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| - ${ }^{2033,11.90}$ | $\cdots$ Other | \% ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | - $0 \%$ | 0\% | \%\% | - \% | 0\% | \%\% | 0\% |  |
| $\xrightarrow{2903} \mathbf{2} \mathbf{2 0 3 . 1 2 0 0}$ | $\cdots$ - - Chichoromentane (methylene e choride) | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{20303.14 .00}$ | -Catoon terachloride | \%\% | \% $\%$ | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 2093, 15.00 | $\cdots$ Ethylene edichloride (ISO) (1,2-dichloroethan) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003.19 .10 |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 2093,19.20 | $\cdots 1,1,1$-Tichioloremane (methy chlocolom) | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 2003.19.90 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Unsaturaled chlornaled dervatives of acyelic hydrocarons: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{2903,21.00}$ | $\frac{- \text { Viny chloride (chloreathyene) }}{\text {-T }}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 2003.23.00 | - Tetarachoroenhylene (Perchloroenylene) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2903.29 .00 | . Other | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Fhuornaleo, brominated of riodinated defivatives of acyclic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2{ }^{2033} 31.00$ | $\cdots$ Ethyene dibromide (ISO) (1,2-dibromeethane) | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| ${ }^{20} 2033.39 .10$ | $\cdots$-..- Mentry bromide | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 2003.39 .90 | ... Other | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Halogenated dieivaties of acyelic hydotocatons containing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\underline{\text { 2033,7.00 }}$ | $\cdots$ Chlorofituromethane | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{2083} \mathbf{2 0 3 7 2 . 0 0}$ | $\cdots$ | O\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | - \% | 0\% | \%\% | 0\% | 0\% | \%\% | O\% | O\% | \%\% | O\% | 0\% | \%\% | 0\% |  |
| 2033.74.00 | -.Chlorodituoreethenes | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 2003.75.00 | -- Dichloroenenafluoropropanes | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2093.76.00 | - -ibomochlorodifiluoromethene, romomitituoromethane and | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2033.7.00 | $\cdots$ Oiner, peremalogenaled only with fuowne and chlorine | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| $\xrightarrow{2033,78.00}$ | $\cdots$ Other eemalagenaled defivalives | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \% 0 | \% 0 | \%\% | \%\% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22038.81 .00 |  | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2003.82.00 | $\cdots$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 2203.89 .00 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Halogenated derivatives of amaich hydrocatons: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2003.91.00 | - Chlorobenzene, o-dichlorobenzene and padichlorobenzene | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% |  |
| 2003.92.00 |  | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2903.99 .00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.04 | Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2904.10.00 | - Derivatives containing only sulpho groups, their salts and ethyl esters | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2904420}$ | - Deivalive contaning only nitro ro ony nitoso groups. | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0 |  |
| 200420.90 | $\cdots$ | \% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2004.90.00 | - Oner | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | II. ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERVATVES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.05 | Acyelic alconols and their halogenated, sulphonated, nitrated or or itrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Saturated monotydric alconls: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2055.11 .00}$ | $\cdots$ Methano (methy ala orol) | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% \% | \%\% |  |
| 2005.12 .00 | alconol) |  | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | $0 \%$ | \% |  | $0 \%$ | \% | $0 \%$ | \% | \% | 0 | \% |  |
| ${ }^{22055.13 .00}$ | $\cdots$ Buan-.-I( (n-buty lacohol) | 0\% | \%\% | O\% | 0\% | \%\% | \%\% | \%\% | \%\% | O\% | \% 0 | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \% 0 | 0\% | 0\% | \%\% | \%\% |  |
| $\xrightarrow{2305.14 .00}$ | $\cdots$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 2905.17 .00 | - Dodecan--ol (laury alcohol), hexadecan--ol (cetyl alcohol) | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 2205.19 .00 | $\cdots$ Other | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - Unsaurated mononyoric acooros. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | $\cdots$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  | - Diols: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{22955.31 .00}$ | $\cdots{ }^{- \text {Ethylene eglyol (ethanediol) }}$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 2005.39.00 | Other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  | - Other Popyhydicic alconos: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.41 .00 |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2005.42.00 | --Pentaeryhtriol | 0\% | \% | 0\% | 0\% | \% \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{20255.43 .00}$ | $\cdots$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | O\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 2095.45.00 | -lycerol | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 2005.4900 | -other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2005.51 .00 | $\cdots$ - Ethechorymol (IN) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2095.59 .00 | --other | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 29.06 | Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Cyclanic, cycleinic or orclotereneni: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2006.11 .00 | - Mentrol | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| 2906.12 .00 | -Cycoromexal, menhylcycohexanols and |  | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% |  |
| 2906.13 .00 | $\cdots$ - Steoris and inositols | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2006.19.00 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2006.21 .00}$ | - - Beny2 Iaconol | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
|  | III. PAENOLS, PHENOL - ALCOHOLS, AND THEIR HLOGENATEDE SUL PHONATED NITRATED OR HALOGENATED, SULPHONAT NITROSATED DERIVATVES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.07 | Phenols; phenotalacools. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2907.11 .00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 2907.1200 | - Cirsols and their salts | \% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | 0\% | \% | \% | \% |  |  | 0\% |  |  |  | 0\% | 0\% | 0\% |  |  |  |
|  | - Ocrypheno, nonyphenol and their isomess salts thereot | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |  |  |  |  |  | \% |  |  |  |  |  |
| 2007.1500 | - Naphthols and their sals | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2907.19 .00 | -other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 2907.21 .00 |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 2007.2200 | $\cdots$ Hydroquinone (quinol) and it sals | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2907.23 .00 |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 2907.29 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2907.29 .10 | -Phenor-alcohols | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2907.29.90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.08 | Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Derivitives containing only halogen substituents and their |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2008.11.00 | - Pentachlorophenol (ISO) | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 2908.19.00 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2908.9 .00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2008.9200 |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 2008.9900 |  |  |  |  | \% |  | \% |  |  |  |  | 0\% |  | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | IV. ETHERS, ALCOHOL PEROXIDES, ETHER PEROXIDES, MEMBERED MOESE AETALS AND HEMACETALS THEIR HALOGENATED, SULPHONATED, NITRATED OR Nitrosated derivatives |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.09 | Ethers, ether-alcohols, ether-phenols, ether-alcohol phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2909.11 .00 | - Diehty elerer | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2099.19.00 | $\cdots$ Other | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% |  |
| 2099.20.00 | - Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2909.30 .00 | - Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | -Etieralaconols and heir halogenated, sulphonated, intrated or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2090.4 .00 |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2099.43 .00 | - Monobutyl ethers of ethylen elyyol or ot diehtyene gly ol | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2099.44.00 | - Other monoalkylethers of ethylene glycol or of diethylene alycol | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 2099.4900 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2099.50.00 | - Ether-phenols, ether-alcohol-phenols and their halogenated sulphonated, nitrated or nitrosated derivatives | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 2099.60 .00 | - Alcohol peroxides, ether peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% |  |
| 29.10 | Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{2910.10 .00}{2902000}$ | - Oxirane (eltylene oxdid) | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
|  |  | \%\% | \%\% | O\% | \%\% | \% | \% $\%$ | \%\% | \% \% | \%\% | \%\% | \% \% | \%\% | \%\% | \% \% | \%\% | \% 0 | \%\% | \% $\%$ | \%\% | \%\% | \%\% |  |
| ${ }^{2910.40 .00}$ | - iiedrin (ISO, INW) | \% 0 | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% ${ }^{0 \%}$ | 0\% | \% | - 0 | \%\% | \% 0 | \% | \%\% | \% ${ }_{0}^{0 \%}$ | \% 0 | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |
|  | - Other | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  |  |  |
| 2911.00.00 | Acetals and hemiacetals, whether or not with other oxygen unction, and their ha <br> nitrosated derivatives | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | cyectic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2921.11 | - Methanal (lomadehhyde): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2912.11 .10 | $\cdots$ Formalin | \% | \% | 0\% | 0\% | \% |  | \% | \% | \% | \% |  |  | 0\% |  | 0\% | \% | \% | 0\% | 0\% | \% |  |  |
| 2912.11.90 | Other | \%\% | \% | 0\% | \%\% | \%\% | 0\% | \% \% | \% $\%$ | \% $\%$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | \% \% | \% | 0\% |  |
| $\frac{2912.12 .00}{2912.19}$ | - Ethanal (actaldehyde) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2912.19,10 | $\cdots$ - Butana | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2912.9.90 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2912.21.00 | - Benzaldehyde | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 2912.29 .00 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Aldehyde alohnols, adahyde enters: aldenydephenols and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2991.41.00 |  | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | 0\% | \%\% | 0\% | \% 0 | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |



| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -Acyciic polycaboxylic acids, their anyydides, haides, peroxides, peroxyacids and their derivatives |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2917.11 .00 | $\cdots$ Oxalic acid, its salls and sters | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{20977.12}$ | - Adipic aciod it s salt and esters: | \% | \% | 0\% | 0\% | \% | \% | \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 2917.12 .90 | $\cdots$ Onter | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% |  | 0\% |  |  |  |  |  | 0\% | 0\% |  |  |
| $2917,13.00$ | $\cdots$ Azzaicic acid, sebacic aci, ther salts and esters | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% |  | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2917.14 .00 | - Maleic anyldide | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2917.19 .00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2917.20.00 | - Cyclanic, cyclenic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivative | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2917.32.00 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{20217.33 .00}$ |  |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2917.34,10 | $\cdots$ Dibuty Oothophthalaes | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $\xrightarrow{29017.34 .90} 2$ | $\cdots$ - Other | ${ }_{\text {5\% }}^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 2917.36.000 | $\cdots$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 2917.37 .00 | $\cdots$ Dimethy terephthalate | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{2997739} \mathbf{2 9 1 7 3 9 1 0}$ | - Other: - Troctrytimelitiale | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2917.39:20 | - Onter phthalic oompounds of a kind used as plasticicsers | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 2917.39.90 | $\cdots$ Other | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 29.18 | Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2918.11 .00 | $\cdots$ Lacicio acid, it salls and esters | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{29818.12 .00}{2018.1300}$ | - Tratar a acd | 0\% | - | O\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | \%\% | \%\% | - | \% | \%\% | \%\% | 0\% | 0\% |  |
| 2918.14 .00 | -- Citic acid | 5\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{2918,15}{2018,515}$ | $\cdots$ | 0\% | 0\% | \% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |
| 2918.15.90 | ... Other | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 2918.16.00 | $\cdots$ - Gluconic acid, tis salts and esters | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 2918,18.00 | Chlorobeniliate (150) | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 2918.19.00 | -other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{2918.21 .00}{290}$ | $\cdots$ Saily $)$ lic a aid and ins salts | \%\% | \% | \% \% | \%\% | \% | \% 0 | 0\% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% \% | \%\% | \% \% |  |
| - 2918.2 .00 | $\cdots$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| $\frac{10818.29}{}$ | $\cdots$ Others |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2918,29.10 | - Alky suluhonic ester of phenol | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2918.29 .90 | Other |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 2918.30 .00 | - Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides peroxyacids and their derivatives | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2918.9.1.00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2918.99.00 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | VIII. ESTERS OF INORGANIC ACIDS OF NON - METALS AND THEIR SALTS, AND THEIR HALOGENATED, SHertonteo niate or ntosate ierlyates |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22.19 | Phosphoric esters and their salts, including or nitrosated derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2919,10.00 | -Tis $(2,3$-3ibiomomporoy) phosphate | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.20 | Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosate derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22920.11 .00 | -- Parathion (ISO) and paration-methy (ISO) | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 2292.19 .00 | - Other | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{23220.90} 20.10$ | - Other: | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2220.90 .90 | $\cdots$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.21 | A. NTIROGEN- FUNCTION COMPOUNDS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Acyelic monooanines and therid deiviatives salts thereot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2292.11 .00 | $\cdots$ Methyamine, di- or trimethyamine and ther salts | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2921.19 .00 | --other | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 2221.22 .00 | Hexamethyenediamine and it salts | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 2921.29.00 | Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2921.33 .00 |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  | - Aromatic monoanines and hhir deivivalives; salts hhereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2921.12.00 | - -Anline and divistatis | \% 0 | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2921.43 .00 | Toluidines and their deivivives: sals thereof | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2921.44 .00 | Diphenylamine and is defivivatiess salts hereof | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% 0 | 0\% | 0\% | 0\% |  |
| 2921.45.00 |  | 0\% | \% | $\bigcirc$ | 0\% | \% | $\bigcirc$ | $\%$ | \% | 0 | \% | 0 | 0 | ${ }^{\circ}$ | 0 | 0\% | \% | \% | 0\% | 0\% | \% | \%\% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subseruent Years | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2921.46.00 | - - Amfetamine (INN), benzfetamine (INN), dexamfetamine (INN), etilamfetamine (INN), fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2921.49 .00 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2221.51 .00 | $\cdots$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 2921.59.00 | ${ }^{\text {derivatus }}$ Salals hereor | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.22 | Oxygen-tunction amino-compounds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2922.11 .00 | - Monoethanolamine and its salts | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 2922.1200 | - Diethanolamine and it sats | 0\% | \% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{2322.23 .300}$ | -Treithanolamine and it s salls | 0\% | \% |  | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2022.14 .00}$ | - Dextropopoxyphene (INN) and it satas | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  | 0\% |  |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2922.19 .10 | -itethambulo and it sals. esters and onter definatives | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2922.19 .20 |  | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 2922.19 .90 | Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | - Amino-naphthols and other amino-phenols, other than those containing mind of oxygen function, their ethers salts thereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2922.21 .00 | $\cdots$ Aminohydroxymaphnaenesulphonic acids and their sals | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 2922.29 .00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Amino-aldehydes, amino-ketones and amino-quinones, other salts thereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2922.31 .00 | - Amperamone (INN), methadone ( (NN) and nomemethaone | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 292239.00 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2922.41 .00 | - Lssine and it sestesis sals theror | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2922.42}$ 292.4210 | $\cdots{ }^{-}-$Gluamicic acid and it salts: | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2922.4220 | - Monosodium gutamate (MSG) | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2922.42.90 | Other salts | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 2922.43.00 | - Anthraniic a aid and it salts | $\frac{1 \%}{1 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| ${ }^{29292.4 .000}$ | - -Tidine (INN) and its salts | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2922.49 .10 | - Metenamic acid and its sats | 1\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{29292.49 .90}$ | $\cdots$ | 1\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 292.50.10 | - p-aminesilicylic acid and it sals, esters and other | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2922.50 .90 | $\cdots$ Other | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 29.23 | Quaternary ammonium salts and hydroxides; lecithins and ther phosphoaminolipids, whether or not chemically defined. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2923,10.00$ | -Choine and it sats | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2923.20}$ | - Leeithins and other prosphoanniolipas | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2923.2.9.90 | -- Other | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 2923.90.00 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.24 | Carboxyamide-function compounds; amide-function compounds of carbonic acid. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Acyclic amides (including acyclic carbamates) and their |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2924.11.00 | - - Mepobamaie (INT) | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2924.12.00 |  | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2924.19 .00 | ${ }^{\text {a }}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2292.21 | - UTerines and their defivatives: salts thereot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{29292.21 .10}$ 294.21.20 |  | $\frac{1 \%}{1 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 2924.21.90 | $\cdots$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2924.23.00 |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{29294.4 .000}$ | $\cdots$ | 1\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 2924.29.10 | $\cdots$ Asparame | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2924.29.20 |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2924.2.90 | $\cdots$ Other | 1\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 29.25 | Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2925.11 .00 | - - - mases and their dervaives salats theeort | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2925.12.00 | -Glutehimide (INN) | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2925.19.00 |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 2925.21.00 | $\cdots$ - Chlordimelom (lSo) | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% |  |
| ${ }^{29295,29.00}$ |  | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 2926 .10.00 | -Acrlontifie | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 2926.20.000 | -1.C.Canoguandinine (dicionatiamide) | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2926.30.00 |  | 1\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2926.90000 | -other | 1\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{29297.700 .10}$ | Also Azocicaroonamide | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{29297.0 .909}$ | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% |  |
| 2928.00 .10 | -Lhuron | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2928.00.90 | -Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | vear | Year 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | vear 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 29.29 | Compounds with other nitrogen function. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{22929.10}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2299.10 .20 | - Toluene disisocyanale | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | 0 | \% |  |
| 2329.10 .90 | $\cdots$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{20299.90}{ }^{2099090}$ | - Other: | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 2329.90.20 | -Other crclamates | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 22929.00 .90 | Other | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
|  | X ORGANO - INORGANIC COMPOUNDS HETEROCYCLIC COMPOUNDS, NUCLEIC ACIDS AND THEIR SALTS, AND SULPHONAMIDES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.30 | Organ-sulphur compounds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{233020.000}$ | - Thioaramamaes and dithiocaramales | \% $1 \%$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 2390.40.00 | - Methionine | ${ }^{1 \%}$ | \% | \%\% | \% | \% \% | \% \% | \%\% | \%\% | \% | 0\% | \% \% | 0\% | 0\% | \% \% | 0\% | \% 0 | \% \% | \%\% | 0\% | \% | 0\% |  |
| 2330.50.00 | - Capaito ( (SO) and methamidophos (150) | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |  |
| 2930.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2330.909.10 | $\cdots$ Ditiocaronates | ${ }^{1 \%}$ | \% | \% | 0\% | \% \% | \% 0 | 0\% | \% | \% | 0\% | 0\% | \% \% | \%\% | \% \% | \% \% | \% \% | \% $\%$ | \% | \% | \% \% | \%\% |  |
| 2330.09.90 | -other | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 2931.10 | - Tetramethyl lead and derraehtyl lead: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2331.10 .10 | $\cdots$ Tetamethyl lead | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.10.20 | -- Tetraetyl lead | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 2931.20.00 | -Tribuythin compounds | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{23331.90}$ | - Oner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2931.190.30 | $\cdots$ | 1\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ Organo arsenic compounds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2931.00 .41 | $\cdots$ - Inliquid tom | ${ }_{1}^{1 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2331.90 .49}$ | $\cdots$ | ${ }_{1}^{1 \%}$ | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | O\% | O\% | \%\% | 0\% | \%\% | O\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 20.32 | Heterocycic compounds with oxygen hetero-atom(s) only. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Componnds containing a unutused tran hing (whenere or not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\underline{2932.11 .00}$ | - Teraraydotruan | ${ }^{1 \%}$ | 0\% | \%\% | \%\% | \%\% | \% \% | \% \% | \% \% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | \%\% | 0\% | \%\% |  |
| 2932.12.00 | -2. Furadehehyde (tururadehyde) | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{2932213.00}$ | $\cdots$ | ${ }_{\text {5\% }}^{1 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 233222.00 | -Lactones | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oher: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2932991.00 | $\cdots$ - Sosatiole | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2932929.00}$ |  | 1\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | - ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 293294.00 | --Satole | 1\% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2332.95.00 | -Tetaraydiocamabiniols all isomers) | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2932.99 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2932.99,10 | Caiboturan | 1\% | \% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% |  |
| ${ }^{29323.39}$ |  | 1\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | \% | 0\% | \% |  |
| 29.33 | Heter only. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2933.11 | $\cdots$-- Phenazone (antipryi) and its derivatives: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2933,11.10}$ | Diprone (analig) | ${ }_{1}^{1 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| 2933.19.00 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | hydrogenated) in the structue: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2033.29}$ | -Otheri |  | \% | 0\% | \% | \% | \% | $0 \%$ | \% | $0 \%$ | \% | \% | \% | 0\% | \% | \% | 0\% | $0 \%$ | \% | \% | \% | \% |  |
| 2933.29.10 | - Cimelidine | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.29 .90 | Other | 1\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - -ompourds containing a untused pyridine ing (whenere or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2933.31 .00 | $\cdots$ Pridine and is salts | 1\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 2933.32.00 | -Piperidine and it salts | 1\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| $2{ }^{2933.33 .00}$ | -- Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP) phenoperidine (INN), pipradrol (INN), piritramide (INN), - Other: | 1\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.39 .10 | $\cdots$... Chiopheniramine and isoniazid | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{2933} 3$ | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | 0\% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | isoquinoline ring-system (whether or not hydrogenated), not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2933.41 .00 | $\cdots$ Levophanol (INN) and its salts | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.4900 | Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2933.52.00 | Malonyurea (axatituric aciol) and it salts | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.53.00 | - Allobarbital (INN), amobarbital (INN), barbital (INN), butalbital (INN), butobarbital, cyclobarbital (INN), methylphenobarbital (INN), pentobarbital (INN), phenobarbital (INN), secbutabarbital (INN), secobarbital (INN) and vinylbital (INN); salt (INN); salts thereot | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.54.00 | -ithere derivatives of malonyluea (babituric aciol); satis | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 2933.55.00 |  | 1\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2933.59 | - other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{29335359.990}$ | -Oazner | 1\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  | - Compounds containing a u untused tiazine ing (whether or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2933.61.00 | -Melamine | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 2933.69.00 | $\stackrel{\text { Other }}{ }$ | 1\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.71 .00 |  | 5\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 2933.72.00 | $\cdots$ - Cobazam (INN) and methyplion (INN) | 1\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.79.00 | $\cdots$ | 1\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2933.91 .00 | Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), clorazepate, delorazepam (INN), diazepam (INN), estazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN), lorazepam (INN), lormetazepam (INN), mazindol (INN), medazepam (INN), midazolam (INN), oxazepam (INN), pinazepam (INN), prazepam (INN), pyrovalerone(INN), temazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 2933.99 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2933.99,10 | -Mebendazole or pabbendazole | 1\% | \% | 0\% | \% | \% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 2933.99.90 | -other | 1\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 29.34 | Nuclie acids and their salts wheterer or not chemically |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2934.10.00 | - Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2934.20.00 | - Compounds containing in the structure a benzothiazole ring-system (whether or not hydrogenated), not further fused | ${ }^{1 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2934.30 .00 | - Compounds containing in the structure a phenentiazine | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 2934.91.00 |  | 1\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{2934.99}$ | $\cdots$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 2934.99.20 | ... Sultones; sultams diditazem | 1\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 2394.9930 | $\cdots$ - ${ }^{\text {Aminopeneicillanic acid }}$ | 1\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2934.9940 | $\cdots 3$-Azido -3.deoxthymidine | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2394.99 .50}$ | $\cdots$ O-. Oxadiaron, with a minimum purity 9 O4\% | $\frac{1 \%}{1 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 2935.00.00 | Supphonamides. | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
|  | X1. PRovitamins, vitamins And Hormones |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.36 | Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2936.21 .00 | $\cdots$ Vitamin $A$ andod theriderivasives | 1\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2936.2200 | $\cdots$ Vitamin $B$, and its derivitives | 1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 2936.23.00 | - Vitamin $B_{2}$ and dis derivatives | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 2936.24.00 |  | 1\% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 2936.25.00 | $\cdots$ Vitamin $B_{\mathrm{G}}$ and its derivitives | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 2936.26 .00 | - Vitamin $\mathrm{B}_{12}$ and it deriviaives | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 2936.27.00 | - Vitamin C and it is derivalives | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% $\%$ | \% $\%$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2936.28 .00} \times$ | - Vitamin Eand it dedivitives | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \% | - ${ }^{0 \%}$ | 0\% | - ${ }_{\text {0\% }}^{0 \%}$ | \%\% | - $0 \%$ | 0\% | 0\% | \% 0 | - ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \%\% |  |
| 2936.90.00 | -Other, inculuding natural concentrates | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.37 | Hormones, prostaglandins, thromboxanes and leukotrienes, natural or reproduced by synthesis derivatives and structural analogues thereof, including chain modified polypeptides, used primarily as hormones $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2937.1.00 | - Somatotropin, its deivivalives and structura analogues: | 1\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{2937.12 .00}$ | - Insulin and its salts | $\frac{10}{10}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \% 0 | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% |  |
|  | - - Other | 1\% |  |  |  |  |  |  | 0\% |  |  |  |  | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2937.21.00 | - Corisone, hydrocoritisone, pepedisisone (dehyydrocorisone) and | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 2937.2.00 | - Halogenaled defivalives o coriciosierocida homones | 1\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{29377.2300}$ | - Oestrogens and progesiogens | $\frac{1 \%}{1 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | - $0 \%$ | - ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% |  |
| 2937.55000 |  | 1\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 2937.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{29377.90 .10}$ 293,9090 | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
|  | GLYCOSIDES AND VEGETABLE ALKALOIDS NATURAL OR REPRODUCED BY SYNTHESIS, AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29.38 | Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2938.10.00 | -Rutside (utin) and is dis derivatives | 1\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  | 0\% | 0\% |  |  |  |  |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 29.39 | and their salts, ethers, esters and other derivatives. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Alkaliods of opium and their derivatives; salts thereot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2939.11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Yea | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33.04 | Medicaments (excluding goods of heading $30.02,30.05$ or therapeutic or prophylactic uses, put up in measured doses (including those in the form of transdermal administration systems) or in torms or packings for retal sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Containing penicillins or defivatives thereot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.10 .15 |  | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.10 .16 | -.Containing ampicillin, amoxyculinin or salls shereot, of a kind | 10\% | 9.5\% | 9\% | 8.5\% | ${ }^{8 \%}$ | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.10 .19 | $\cdots$ Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
| 3004.10 .21 |  | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | ${ }^{\text {5.5\%\% }}$ | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3 3004,10,29 | $\cdots$ Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |
| ${ }^{3004.20} 8$ | Containing other antibiotics: <br> Containing gentamycin, lincomycin, sulfamethoxazole or their | 10\% | ${ }^{9.5 \%}$ | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
|  | ${ }^{- \text {- Containinge enthromydi or or deivalives thereot: }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.20.31 | $\cdots$ Of a kind taken oraly | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| ${ }^{3004.20 .32} 3$ | $\cdots$ | - $10 \%$ | ${ }_{\text {9.9.5\% }}^{9.5 \%}$ | $\stackrel{9 \%}{9 \%}$ | ${ }_{\text {8. }}^{8.5 \%}$ | 8\% | ${ }^{7.5 \%}$ | ${ }_{7}^{7 \%}$ | 6.6.5\% | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5.5.5\% }}^{5.5 \%}$ | $\stackrel{\text { 5\% }}{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{\text {c }}^{3.5 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | ${ }^{1.5 \%} 1.5 \%$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {0, }}^{0.5 \%}$ | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $3{ }^{300420.71}$ | $\cdots$ Of a kind taken oraly ori in ointent tom | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
| 3004.20 .79 | $\cdots$ | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.20 .91 | $\cdots$ | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | ${ }_{1.5 \%}$ | 1\% | 0.5\% | 0\% |  |
| 3004.20 .99 | -Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.31 .00 | $\cdots$ | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
| ${ }^{3004.32}$ | - Crontiaing orticosierid homones, their defivalives or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.32 .10 | $\cdots$ Containing dexamethasone ortheir deivivaives | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.32 .40 | -. Contiaing hydrocorisisone sodium succinate of flucinolone | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.32 .90 | $\cdots$ Onter | 10\% | ${ }_{9.5 \%}$ | ${ }_{\text {9\% }}^{9 \%}$ | 8.5\% | ${ }^{8 \%}$ | ${ }^{7.5 \%}$ | 7\% | 6.5\% | ${ }_{\text {- }}^{6 \%}$ | 5.5\% | ${ }^{5 \%}$ | 4.5\% | ${ }^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \%\% |  |
|  | - Other |  | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% |  |  | 0\% | 0\% | 0\% |  |  |  |
| 3 3004.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.40 .10 | - Containing mopphine oris dedivaives, tor injection | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.40 .20 | - Contanining quinine hydrochloride or orihydroquinine chloride, | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3004 | - Colonaining quuine suluphate or bisuluphat, of a k kind taken | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3004.40 .40 | -- Containing quinine or its salts or other antimalarial substances, 3004.40 .30 | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 3 3004.40.50 | - Containing papaveine or beberine, of k kind taken oraly | 10\% | 9.5\% | \% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
| 3004.40 .60 | $\cdots$ Containing theophyline, ot a kind taken oraly | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | ${ }_{5}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% |  |
| ${ }^{3004.40 .70}$ | $\cdots$ | 10\% | ${ }_{\text {9.9.5\% }}^{9.5 \%}$ | $\underset{\substack{9 \% \\ 9 \%}}{\text { ¢ }}$ | ${ }^{8.5 \%} 8$ | 8\% | ${ }^{7.5 \%}$ | $\frac{7 \%}{7 \%}$ | ${ }_{\text {6. }}^{6.5 \%} 6$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5.5.5\% }}^{5.5 \%}$ | $\frac{5 \%}{5 \%}$ | $\frac{4.5 \%}{4.5 \%}$ | 4\% $4 \%$ | ${ }_{\text {cose }}^{\substack{3.5 \% \\ 3.5 \%}}$ | 3\% | ${ }^{2.5 \%}$ | $\stackrel{2 \%}{2 \%}$ | ${ }_{\text {l }}^{1.5 \%} 1$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | \%\% |  |
| 3004.50 | -Other medicamens conlaining viamins or other products of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | heading 29.36: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.50 .10 |  | 10\% | 9.5\% | 9\% | 8.5\% | $8 \%$ | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.50.21 | $\ldots$ Of a kind takeno oraly | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3004.50 .29 | $\cdots$ Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3004.50 .94} 3$ | $\cdots$ Containg vitamin $\mathrm{A}, \mathrm{BorC}$ | $\stackrel{10 \%}{10 \%}$ | ${ }_{9.95 \%}^{9.5 \%}$ | $\stackrel{9 \%}{9 \%}$ | ${ }^{8.5 \%}$ | ${ }_{8 \%}^{8 \%}$ | 7.5\% 7 | ${ }_{\text {\% }}^{7 \%}$ | ${ }_{6}^{6.5 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{5}^{5.5 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4.5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3.5 \%}$$3.5 \%$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {l }}^{1.5 \%}$ | ${ }^{\frac{1 \%}{1 \%}}$ | ${ }^{0.5 \%}$ | \%\% |  |
| ${ }^{3} 8004.50$ | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.90.10 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% |  |
| 3 3004.90.20 | $\cdots$ - Colsed steriele waief for inhalation, phamaceutical grade | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China and Korea |
| 3004.90.30 | ${ }_{\text {A }}$ Antisestics | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3004.90.41 | - Containing procaine hydrochloride | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 3004.90.49 |  |  | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% |  | 0\% | 0 | 0\% | 0\% |  |
|  | - - Analgesics, antipyretics and other medicaments for the treatment of coughs or colds, whether or not containing antihistamines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 3004.90.51 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 3004.90 .52 | $\cdots$ Containing chlophneniramine maleate | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | $3.3 \%$ | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 3004.90 .53 | - Containing diclobereac, of a kind taken oraly | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China and Korea |
| ${ }^{3004.90 .54}$ 300.9.55 | $\cdots$ | $\xrightarrow{10 \%}$ | ${ }_{\text {9,9.3\% }}^{9.3 \%}$ | ${ }_{\text {c }}^{8.7 \% \%}$ | 8\% | - | ${ }_{\text {er }}^{6.7 \% \%}$ | $\frac{6 \%}{6 \%}$ |  | 4.7.7\% | $4 \%$ | - | ${ }^{2.7 \% \%}$ | ${ }_{2 \%}^{2 \%}$ | - | - | \%\% | \%\% | - ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% | Unound ior china and Korea |
| 3004.90 .59 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Antimalaials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3004.40 .66}$ | $\cdots$ Containing aremisinin aresesuale or chloroquine | 0\% | 0\% | \%\% | \% | \% $\%$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% |  |
| ${ }^{30} 50404.90 .63$ | $\cdots$ - $\cdots$ Herama mesicicaments | \% | 0\% | \%\% | 0\% | \% $\%$ | \%\% | \%\% | \% \% | \% \% | \%\% | \% | \% | \% | \% | \% 0 | \% | \% | \% | \% 0 | 0\% | 0\% |  |
| 3004.90 .69 | $\cdots$ Other | $0 \%$ | 0\% | 0\% | \% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | \% | \% | 0\% | O\% | \% | \% | $0 \%$ |  |
|  | -Anhteminitic: |  |  | \% |  | \% | \% |  |  | \% | \% |  |  |  |  |  | \% |  |  |  |  |  |  |
| 3004.90.71 | $\cdots$ Containing piperazine or mbeendarale (INN) | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 3004.90 .72 | .-.-Heroal medicaments | 10\% | ${ }_{9.3 \%}$ | 8.7\% | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% |  | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbund for China and Korea |
| 3004.90 .79 | $\cdots$ Onher | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
|  | Other medic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3004.90 .81 | $\cdots$ Conlaining deterexamine, forinjection | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | $\stackrel{\text { ¢ }}{10 \%}$ | 0\%\% | -9\% | - ${ }_{\text {8.5\% }}^{8 .}$ | \%\% | \%\%\% | $\frac{0 \%}{7 \%}$ | $\frac{0 \% \%}{6.5 \%}$ | $\frac{0 \%}{6 \%}$ | - ${ }_{5.5 \%}$ | ${ }_{5 \%}^{0 \%}$ | \% ${ }_{\text {4.5\% }}$ | - ${ }_{4 \%}$ | $\frac{0 \%}{35 \%}$ | ${ }_{3 \%}^{0 \%}$ | - 0 O\% | ${ }_{20}^{0 \%}$ | $\frac{0.0 \%}{1.5 \%}$ | -0\% | ${ }_{\text {o }}^{0 \%}$ | ${ }^{0 \%}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { Subseuunt Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3004.90.91 | $\cdots$ Conlaning sodium chloride or glucose, tor initusion | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% |  |
| 3004.90.92 | - Containing sobotiolo or sabulamol, ior intusion | 10\% | 9.3\% | 8.7\% | 8\% | ${ }^{7} 7.3 \%$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China and Korea |
|  | - Containing sobitiol 0 s sabulamol, in one for fom | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3004.90 .94 | Fior Containing simetididine (IN) or rantididine (INN) other than | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | 0\% | \% | \% | Ibound for China and Koree |
| 3004.90.95 |  | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | ${ }^{6 \%}$ | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | \% | Unbound for China and Korea |
| 3004.90 .96 | -- Nasal-drop medicaments containing naphazoline, xylometazoline or oxymetazoline | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | 0\% | \% | \% | Unbound tor China and Korea |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Hethal mexicaments | 10\% | ${ }_{\text {9.3.3\% }}^{9.5 \%}$ | 8.9\% | 8.5\% | $\frac{7.3 \%}{8 \%}$ | ${ }^{6.75 \%}$ | 6\% ${ }_{\text {\% }} 7$ |  | 4.7\% | ${ }^{\text {5.5\% }}$ | ${ }_{\text {3.3\% }}^{5 \%}$ | $\frac{2.7 \%}{4.5 \%}$ | ${ }_{4}^{2 \%}$ |  | ${ }^{0.7 \%}$ | 2.5\% | \% $2 \%$ | ${ }_{\text {\% }}^{\text {\% }}$ \% $\%$ | \%\% | 0.5\% | $0 \%$ | Unbound for China and Korea |
| 33.05 | Wadding, gauze, bandages and similar articles (I) example, dressings, adhesive plasters, poutiticss), mut up in torms or pacckings tor reteailis sale tor medicical, surgical, dentala or veterinary purposes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3005.10 | - Adhesive dressings and other articles having an adhesive layer: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3005.10 .10 | - Impregnated or coalde with pham maceutical substances | 10\% | ${ }_{9.5 \%}$ | $9 \%$ | 8.5\% | ${ }^{8 \%}$ | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | 0\% |  |
| ${ }^{3005.10 .90}$ | - Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3005.90.10 | - Bandages | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{3005.59 .20}$ | - - -aure | $\stackrel{10 \%}{10 \%}$ | ${ }_{\text {9,9.3\% }}^{9.3 \%}$ | ${ }_{\text {c }}^{8.7 \%}$ | ${ }_{8}^{8 \%}$ | ${ }_{7}^{7.3 \%}$ | ${ }_{\text {c }}^{6.7 \%}$ | $\frac{6 \%}{6 \%}$ |  | $\frac{4.7 \%}{4.7 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }_{\substack{3.3 \% \\ 33 \%}}^{\text {3, }}$ | $\frac{2.7 \%}{27 \%}$ | $\frac{2 \%}{2 \%}$ | ${ }_{\text {c }}^{\text {¢ }}$ | ${ }^{0.7 \% \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% |  |
| 30.06 | Pharmaceutical goods specified in Note 4 to this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3006.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $3006.10 \cdot 10$ |  | 10\% | 9.3\% | 8.7\% | \% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 3006.10.90 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | $4.7 \%$ | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\left.\right\|^{30006.20 .00}$ | ray examinations, diagnostic <br> to clesigned to be administered to the patient: |  |  |  |  | ${ }_{\text {7.3\% }}$ | 6.7\% | 6\% | 5.3\% |  | 4\% | 3.3\% | $2.7 \%$ | ${ }^{2 \%}$ |  |  |  |  |  |  |  | 0\% |  |
| 3006.30 .10 | Barum sulphate, of a kind taken oraly | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China a and Korea |
| 3006.30.20 |  | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 3006.30.30 | - Other microbial diagnosici reagents | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| $\frac{3006.30 .90}{300840}$ | Other | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3006.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3000.40 .10 | - Dental cemenis and other dental filings | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | 0\% | 0\% | \% | \% | \%\% |  |
| ${ }^{3006.40 .20}$ [006.50.00 | -- Bone reconstruction cements | $\xrightarrow{10 \%}$ | ${ }_{\text {9,9\%\% }}^{9.5 \%}$ | 8.7\% 9 | 8\% | - | -6.7\% |  | ¢ ${ }_{\text {5.3\% }}^{6.5 \%}$ | $\frac{4.7 \%}{6 \%}$ | ${ }_{\text {cke }}^{\text {4.5\% }}$ | ${ }^{3.3 \%}$ | ${ }^{2.75 \%}$ | ${ }_{4 \%}^{2 \%}$ |  | ${ }_{\text {0.7\% }}^{3 \%}$ | \% $0.5 \%$ | \% ${ }_{2 \%}$ |  | \%\% | 0\%\% | 0\% | Unbound for China and Korea |
| 300.60.00 |  | 10\% | ${ }^{\text {9.5\% }}$ | 9\% | 8.5\% | ${ }^{8 \%}$ | 7.5\% | ${ }^{7 \%}$ | ${ }^{6.5 \%}$ | ${ }^{6 \%}$ | ${ }^{5.5 \%}$ | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% |  |
| 3006.7.00 | - Gel preparations designed to be used in human or veterinary medicine as a lubricant for parts of the body for surgical between the body and medical instruments | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | \% |  |
|  | Oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ar |
| ${ }^{3006.9 .00}$ |  | 10\% | ${ }^{\text {9.3\% }}$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.\%\% | 6\% | 5.3\% | 4.\%\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | $\ldots$ | 0.7\% | \% | \% | \% | \% | \% | \% | Unounntor China ano korea |
| 3006.92 .10 | .... Ot medicaments for the treatment of cancer, HIVAIDS or | ${ }^{30 \%}$ | 28.5\% | ${ }^{27 \%}$ | 25.5\% | 24\% | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | 0\% |  |
| 3006.92 .90 | $\cdots$ Onher | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% |  |
|  | eritizers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3101.00 | 隹 mixing or chemical treatment of animal or vegetable products. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3101.00 .11 |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 3 3010.00.12 | - Other, chemicially reated | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3101.00 .19 | $\stackrel{\text { O-Other }}{\text {-other }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3101.00.91 | - Supplement terilisesers in liquid tom, not chemically treated | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 31010.00 .92 | - Other, of a aima o orgin (other than guano), chemically trated | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |  |
| 31010.00 .98 | - Oher | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{\frac{31.02}{3102}} 3$ | Mineral or chemical fertilisers, initogenous. | $5 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 302.0.00 | - Ammonium sulphate; double salts and mixtures of ammonium sulphate and ammonium nitrate: |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 31022.1 .00 | $\cdots$ Ammonium suphale | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - Ammer ium nitate, , Mhenere or rot in aqueous solution | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3102.40 .00 | - Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% |  |
| 3102.50 .00 | Sodium nitrale | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3102.60 .00}$ | - Double salts and mixtures ot calcium nitrate and ammonium | 5\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 3102880.00 | - Mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3102.90 .00 | -otheri, induding mixtues not specified in the toregoing | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{31.03}$ | Mineral or chemical fertilisers, phosphatic. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{3}{303.10}} 3$ | ${ }^{\text {Supeephosphale }}$ | 5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
|  | -Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{31033.90 .10}$ | $\cdots$ Calcined phosphaicic efrilisers | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{3}{310304}$ | Mineral or chemical tertilisers, potassic. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3104.20.00 | Polassium choride | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | - Poolasium suphate | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $0 \%$ | 0\% | $\frac{60}{0 \%}$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 33.05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3105.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3105.10.10 |  | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3105.10.20 |  | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 3105.10.90 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3105.20.00 |  | 5\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 3105.30.00 | - Diammonium hydrogenorthophosphate (diammonium phosphate) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3105.40.00 | - Ammonium dihydrogenorthophosphate (monoammonium phosphate) and mixtures thereof with diammonium hydrogenorthophosphate (diammonium phosphate) | ${ }^{5 \%}$ | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3105.51 .00 | - Containing itrates and phosphates | ${ }^{5 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{31055.59 .00}$ | $\cdots$ Other | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3105.60.00 |  | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 3105.90.00 | -other | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 32 | Tanning or dyeing extracts; tannins and their derivatives; dyes, pigments and other colouring matter; paints and varnishes; putty and other mastics; inks |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 32.01 | Teaning extrats of vegeatale origin t tannins and their |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3201.10 .00 | Ouebracho extrat | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Watle extract | 0\% | \% |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% |  |
| 3201.90.10 | $\cdots$ Gambier | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3201.90.90 | $\cdots$ | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 32.02 | Synthetic organic tanning substances; inorganic tanning ubstances; tanning preparations, whether or not containing natural tanning su preparations for pre-tanning. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 320210.00 | -Symtheicic organic ataning s sustancos | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3202.90.00 | -other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3203.00}$ | Colouring matter of vegetable or animal origin (including yeing extracts but excluding animal black), whether or not chemically defined; preparations as specified in Note 3 animal origin. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 320300.10 | - Of a kind used in the tod or drink industries | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 3203.0 .90 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 32.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Symtericio organic colouring manter and prepearations based |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{3}{3204.11}$ 304.11.10 | - Disperse dyes and preparations based thereon: | 5\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 3204.11.90 | $\cdots$ Onter | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | \%\% | \% | \%\% | \%\% | \% \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| ${ }^{3204.12}$ | - Acid dyes, whethe or or propenetalised, ind preparations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3204.12.10 | $\cdots$ Acid dyes | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound for China |
| 3204.12 .90 | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | Unbound for China |
| 3204.13 .00 | - Basic dyes and prearations based thereon | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 3204.14 .00 | -- Direct dyes and preparations based theroon | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 3204.15.00 | - - Vat dyes (including those usable in that state as pigments) | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3204.16.00 | $\cdots$ Reactive dyes and preparations based thereon | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| 3204.17.00 | -. Pigments and preparaions based thereon | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3204, 19.00 | -Others inhuding indures ot ocouxing mater of two or more | 1\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3204.20 .00 | - Symtheicio rognic products ofa kind used as fluoresent | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 3204.90.00 | -other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3205.00.00 | Colour lakes; preparations as specified in Note 3 to this Chapter based on colour lakes. | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 32.06 | Other colouring matter; preparations as specified in Note 3 to this Chapter, other than those of heading $32.03,32.04$ or whether or not chemically defined. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pigments and prearations based on ititiun dioxde: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3206.11 | caluulaed on the dry materer: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3206.11 .10 | $\cdots$...Paments | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{3230606.1190}{30}}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3206.19 .10 | $\cdots$ Pigments | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- - omerer | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3206.20.10 | -Chrome eellow, chrome green and molybdate orange or red | 5\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 3206.20 .90 | -other | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 20.41 | - Other coloung mater and other preparations: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3206.41 .10 | $\cdots$ Preparations | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{32060.41 .90}{320.42}}$ | $\cdots$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Year 3 | Yea | Year | Year | Year 7 | Year 8 | Year 9 | Year 10 | Year | Year 12 | Year | Year 14 | Year | Year | Year | Year | Year 1 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3{ }^{3206.42 .10}$ | $\cdots$ Preparations | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 3206.42 .90 | $\cdots$ Onher | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $\frac{3206.49}{32049010}$ | ${ }^{-}-$Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | $\cdots$ | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% |  |
| 3200.50 | - Inorgaicic products of a kind used as luminophores: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3206.50.10 | -Preparations | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% |  |
| 3206.50 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 32.07 | Prepared pigments, prepared opacifiers and prepared colours, vitrifiable enamels and glazes, engobes (slips) Hiquid lustres and similar rereparations, t a kind used in the ceramic, enamelling or glass industry; glass frit and other glass, in the form of powder, granules or flakes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3207. 10.00 | -Prepared pigmenss, prepared opacifies, prepared colours and simiar prepearation | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3207.20 | -Vitriable enames and glazes, engobes ssipss and similar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3207.20.10 | $\cdots$ Enamel trits | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 3207. 20,90 | - O Oher | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 3207, 30.00 | - Liquid lustres and simiar repepations | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3207.40.00 | -fakes - -iass tit and other glass, in the tom of powder, granues or | 5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 32.08 | Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in a non-aqueous |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3208.10 | - Based on poyesesers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Vamishes Sincluding lacuuers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3208.10 .11 | -Ota kind usedi in denistry | 10\% | \% | $8 \%$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | Unbound tor China |
| 3208.10.19 | $\ldots$ Other | 10\% | 9\% | 8\% | ${ }_{7}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor China |
| 3208, 10.90 | -Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor China |
| 退320.20 |  | 10\% | \% | ${ }_{80}$ | $7 \%$ | ${ }^{6 \%}$ | 5 | $4{ }^{4}$ | 3\% | ${ }^{20}$ | 10 | 0 | $0 \%$ | ${ }^{0 \%}$ | \% | $0 \%$ | 0 | \% |  |  | 0 |  | Unound |
| 3208.20.70 | --vamishes (inculuding lacouvers) of a k kind ussedil in denistry | 10\% | \% | ${ }_{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 3208.20 .90 | $\cdots$ Other | 10\% | \% | 8\% | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | Unbound tor China |
| 3208.90 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Varnishes (including lacquers), exceeding $100^{\circ} \mathrm{C}$ heat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3208.90.11 | $\cdots$ Ofa kind used in denistist | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | $2 \%$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 32008.90 .19 | -Other | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor China |
|  | - Vamishes (including lacuuers) not exceeding $100^{\circ} \mathrm{C}$ heat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{32008.0 .21}$ | $\cdots{ }^{\text {. }}$ Of a akind usedi in denisisty | ${ }^{10 \%}$ | \%\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }_{5}^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | $\frac{1 \%}{1 \%}$ | \%\% | \% | \%\% | \%\% | \%\% | \% | \% | 0\% | \%\% | \%\% | \%\% | Unbound for China |
|  | $\cdots$ | ${ }_{\text {lo\% }}^{10 \%}$ | $\stackrel{9 \%}{9 \%}$ | ${ }_{8}^{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | $\frac{4 \%}{4 \%}$ | 3\% | ${ }_{2 \%}^{2 \%}$ | 1\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | Unbound for China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | natural polium. medin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{- \text {Based on a acylic or viny poymers }}$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | $2 \%$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 3209.10.40 | -Leather paints | 10\% |  | 8\% | 7\% | 6\% |  | 4\% |  |  | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% |  |  |  |  | Unouound for C China |
| 3209.10.50 | $\cdots$ Antit-ouling or anticocrosiviv paints fors stips huls | 10\% | 9\% | $8 \%$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | na |
|  | - Other | - | $\stackrel{9 \%}{9 \%}$ | 8\% | ${ }_{7 \%}^{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }_{3}^{3 \%}$ | $\frac{2 \%}{2 \%}$ | $\stackrel{1 \%}{1 \%}$ | \%\% | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | 0\% | - 0 | 0\% | \%\% | \%\% | \%\% | Unbound for China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 320.00 | and distempers); prepared water pigments of a kind used for finishing leather. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3210.00 .10 | -vanishes ( Inculuding lacques) | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - isismpers | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |  |
| 3210.00.30 | - Prepared water ioments of a kind used tof finsting | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3210.00 .50 | - Polyreehane tar coaings | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3210.00 .91 | $\cdots$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | $2 \%$ | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% |  |
| 3210.00 .99 | $\cdots$ Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | $3 \%$ | ${ }^{2 \%}$ | 1\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3211.00.00 | Prepared driers. | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 32.12 | Pigments (including metallic powders and flakes) a kind used in the manufacture of paints (including enamels); stamping foils; dyes and other put up in forms or packings for retail sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3212.10.00 | Stamping foils | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3212.90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - Pigments (including metallic powders and flakes) dispersed in non-aqueous media, in liquid or paste form, of a kind used in the manufacture of paints (including enamels): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 321.90 .11 | $\cdots$ Aluninium paste | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | \%\% | 0\% | \%\% | \% $\%$ | 0\% | ${ }^{0 \%}$ | \% \% | \% \% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% |  |
| 3212.90.19 | $\cdots$ Onter | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- Dese and other colouning matter put up in ioms or prackings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3212.90 .21 | $\cdots$ Of k kind used in the fod or or dinki industies | \% | 0\% | \% | 0\% | 0\% |  |  |  | \% | \%\% |  |  |  | 0\% | \% |  |  |  |  |  |  |  |
| 3212.90.22 | Other, oyes | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3212.90 .29 | Other | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 32.13 | Artists', students' or signboard painters' colours, <br> modifying tints, amusement colours and the like, in tablets, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | tubes, ars, bottes, pans or in similiar forms or packings. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{3213,10.00}$ | - Colurs in sels | ${ }^{20 \%}$ | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3213.90 .00 | Other | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 32.14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | refractory surfacing preparations for facades, indoor walls, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14.10.00 | -Glaziers' pouty, frating puty, resin cements, cauking | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | Unbound for China |
|  | compouns and other mastics; paintess tilings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Vear 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 3214.90.00 | -other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | Unbound for China |
| 32.15 | Printing ink, writing or drawing ink and other inks, whether or not concentrated or solid. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Prining ink: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{3215.11}{33^{325.11 .10}}$ | $\cdots$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| $\frac{32551.1 .100}{32151.100}$ | $\cdots$ Other | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 3215.9 .00 | - Other | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 3215.90 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3215.90 .10 |  | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |  |
| 3215.90.60 | $\cdots$ - $\quad$ rawing ink and writigg ink | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| 3215.90.70 |  | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | 0\% |  |
| 3215.90 .90 | Other | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33 | Essential oils and resinoids; perfumery; cosmetic or toilet |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Essentia olis of otirus trut: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| ${ }_{\text {a }}^{\text {3301.12.00 }}$ | -Otorange | ${ }_{5}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 3301.19 .00 | -other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 3301.24 .00 | - Essentia olis other than those of citus tuit: | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3301.2500 | -Otoperer mints | $5 \%$ | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 3301.29 .00 | - Other | ${ }_{5 \%}^{5 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ |  |
| ${ }^{\frac{3}{301.730 .00}} 3$ | -Resinids | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 3301.90 .10 | --Aqueus disisilates and aqueous solutions of essentia olis suitable for medicinal use | ${ }^{\text {5\% }}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3301.90 .90 | $\cdots$ | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| $\underbrace{33302}$ | Mixtures of odoriferous substances and mixtures including alcoholic solutions) with a basis of one or more of these substances, of a kind used as raw materials in industry; other preparations based on odoriferous beverages. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $3{ }^{3022.10 .10}$ |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 3302.10 .20 | - Ododiteous alconolio preaparaions of a kind used in the | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3302.10 .90 | -Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other Pertues and toilet waters. | ${ }^{5 \%}$ | O\%\% | O\% ${ }_{24 \%}$ | $\frac{0 \%}{21 \%}$ | \%\% | $\frac{0 \%}{15 \%}$ | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 33.04 | Beauty or make-up preparations and preparations for the care of the skin (other than medicaments), including sunscreen or sun tan preparations; manicure or pedicure |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3304.10 .00 | -Lip make-up preparaions | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - Eve make evp preparations | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | $\frac{21 \%}{21 \%}$ |  |  | $\frac{12 \%}{12 \%}$ | 9\% ${ }_{\text {9\% }}$ | ${ }^{6 \%}$ | ${ }^{3 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | - ${ }_{0}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \%\% | \% 0 \% | \% ${ }^{0}$ | \%\% | \%\% | \%\% |  |
|  | - - onterere and peaicure pepeparaions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
|  | - Powders, whether or not compressed | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{3304.99} 3$ | - Other: | 30\% | $27 \%$ | $24 \%$ | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3304.99 .30 | -Other tace or s skin creams and lotions | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
| 3304.99.90 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{33.05}$ | Preparations tor use on the harr. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3305.10 .10 | - Having anti-ungal properities | 20\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{33055.10 .90}$ - | $\cdots$ - Other | ${ }^{20 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 3305.30.00 | -Hair lecouers | 20\% | 0\% | \% | \% | 0\% | \% | $0 \%$ | $0 \%$ | ${ }_{0}$ | $0 \%$ | $0 \%$ | \% | \%\% | ${ }_{0}$ | \% | $\stackrel{\%}{0}$ | \% | $\stackrel{\%}{0}$ | $\stackrel{\%}{0}$ | 0 |  |  |
| ${ }^{305050.50 .00}$ | -other | 20\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% |  |
| 33.06 | Preparations for oral or dental hygiene, including denture fixative pastes and powders; yarn used to clean betw the teeth (dental floss), in individual retail packages. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3306.10 | - Dentricies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3306.10 .10 | $\cdots$ Prophlacicic pastes or powders | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3306.10.90 | $\cdots$ Other | ${ }_{\substack{20 \% 6 \\ 10 \%}}$ | ${ }_{\text {18\% }}^{180}$ | ${ }^{16 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | 8\% | ${ }^{6 \%}$ | ${ }^{\text {4\% }}$ | ${ }^{2 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ |  |
| ${ }^{3306.20 .00}$ 306.9000 | - - -oturer used oclean between the teet (denalal loss) | ${ }^{\text {10\% }}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.07 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Preshave, shavingor atereshave preparaions | $\frac{20 \%}{20 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | -Pesonal deodarans and antipespirant |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3307.41 | - "Agatanatr: and other codofiferous preparations which operate by buming: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33307.41 .10 |  | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3307.41 .90 | $\cdots$ Other | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{33077.49} 3$ | --.ther: | ${ }^{20 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \%\% |  |
| 3307.99 .90 | $\cdots$ Other | 20\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 3337.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { Subseuunt Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - -lues: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{\frac{35030.00 .11}{3503.00 .19}}$ | ${ }_{-}^{- \text {Fish glues }}$ | ${ }_{\text {27\% }}^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% |  | \%\% |  |
| ${ }^{\frac{3503000.19}{}} \mathbf{3 5 0 . 0 0}$ | - Isingass | ${ }_{\text {27\% }}^{27 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Gelatin and geatiin derivalives: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3503.00.41 |  | 27\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 3503.00.49 | $\cdots$ | 27\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 3504.00.00 | Peptones and their derivatives; other protein substances and their derivatives, not elsewhere specified or included; hide powder, whether or not chromed. | ${ }^{5 \%}$ | \%\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \%\% | 0\% |  |
| 35.05 | starches (for example, pregelatinised or esterified starches); glues based on starches, or on dextrins or other modified starches. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3505.10 | - Dextins and other modified starches: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3305.10 .10 | - Dextrins: soluble or roasted starches | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| $\frac{350510.90}{35050}$ | $\cdots$ | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% ${ }^{\circ}$ | \%\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% |  |
| 3505.20.00 | -Glues | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 35.06 | Prepared glues and other prepared adhesives, not <br> elsewhere specified or included; products suitable for use as glues or adhesives, put up for retail sale as glues or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 306.10.00 | Products suitable for use as glues or adhesives, put up for retail sale as glues oradhesives, not exceeding a net weight of 1 kg | 4.1 Bankg | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
|  | - Oher: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3506.91.00 | - Adhesives based on poyymers of heading 39.01 10 3 39.13 or | 30\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 3506.99.00 | $\cdots$ Other | 4.1 Bankkg | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 35.07 | Enzymes prepared enzymmes not tisewhere speceitied or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3507.10 .00 | - Remene and conccentrates thereot | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3507.90.00 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{36}$ | Explosives; pyrotechnic productss matches; pyrophoric |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3501,00000 | Propelent powders. | ${ }^{20 \%}$ | \%\% | \% | 0\% | \% \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% |  |
|  | Prepared explosives, other than propellent powders. |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  | 0\% |  |
| 3803.00 | Safety fuses; detonating fuses; percussion or detonating caps; igniters; electric detonators. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3303.00 .10 |  | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Saidely fises ordetonating tuses | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 年\% | 0\% | 0\% |  |
| 36.04 | Firewors, signalling flares, rair rockets, fog signals and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 35604.10 .00 | other protechic arities. | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{3304.90}$ | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 304.90.20 | - - Miniatue pyrotechnic muntions and percussion caps oro toys | 20\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 3604.9.30 | $\cdots$ | ${ }^{20 \%}$ | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | O\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3604.9 .900}$ | Mathers, other than pyrotechnic articles of heading 36.04. | ${ }^{20 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.06 | Ferro-cerium and other pyrophoric alloys in all forms; articles of combustible materials as specified in Note 2 to |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3806.10 .00 | Liquid or liquefied-gas fuels in containers of a kind used for filling or refilling ciga exceeding $300 \mathrm{~cm}^{3}$ | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 3800.90 | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3600.90.10 | - Soide or semi sosid tuels, solidified alconola and similiar | 10\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3000.90.20 | $\cdots$ | 10\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 3000.90.30 | -Othe ferococerium and other pyrophoric alloys in all toms | 10\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3500.90.40 | $\cdots$ - Resin torches, freilighers and the like | 10\% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{3600} 90.900$ | --Other Phooraphic or cinematographic goods | 10\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.01 | Photographic plates and film unexposed, of any material other than paper, paperboard or textiles; instant print film in the flat, sensitised, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 300 10.00 | - | 1\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \% | \%\% |  |
| 3701.20.00 | - Instant pint film | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $3{ }^{37013.3000}$ | -other prates and tim, with any side exceeding 255 mm | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 3701.91 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3701.91 .10 | $\cdots$ Of a kind sutitable tor use in in te perinting industy | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $\frac{37019.900}{370190}$ | $\cdots$ Other | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{33101.99}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | \%\% |  |
| 3701.99.90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 37.02 | Photographic film in rolls, sensitised, unexposed, of any material other than paper, paperboard or print film in rolls, sensitised, unexposed. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3702:10.00 | - Forx-ay | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other film, without perforations, of a width not exceeding 105 mm: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3} \mathbf{3}$ | - For coluur photography (poyychome) | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 370239.00 | -Other | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other film, without pertoraions, of a width exceeding 105 mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3302.41 .00 | -OTa widt exeesing 610 mm and of a length exceeding 200 | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% |  |
| 3702.42 .00 |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3772.43.00 | 200 a width exceeding 610 mm and of a length not exceeding | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| 3702.44 .00 | $\cdots$ Ota avidh exeesidig 105 mm but no exeeseding 610 mm | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $3{ }^{3702.52}$ | -.of a widh note exceeding 16 mm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | year | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33.06 | Rosin and resin acids, and derivatives thereof; rosin spirit and rosin oils; run gums. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3806.10 .00 | -Rosin and resin a acis | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3806.20.00 | - Salts of rosin, of resin acids or of derivatives of rosin or resin acids, other than salts of rosin adducts | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{33006.30}$ | - Ester gums: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3806,30.10}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \% \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% 0 | \%\% | \% \% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | \% \% | \% | \% | \%\% |  |
| ${ }^{\frac{3}{3060.30 .90}} \mathbf{3 0 0 . 9 0}$ | - Other | ${ }_{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{30} 50.500 .90 .10$ | - - Runer gums in block | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% |  |
|  | - Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3807.00.00 | Wood tar; wood tar oils; wood creosote; wood naphtha; vegetable pitch; brewers' pitch and similar preparation based on rosin, resin acids or on vegetable pitch. | ${ }^{5 \%}$ | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 33.08 | Insecticides, rodenticides, fungicides, herbicides, antisprouting products and plant-growth regulators, disinfectants and similar products, put up in forms or example, sulphur-treated bands, wicks and candles, (for example, sulphur-treated bands, wicks and candles, and fly-papers). fly-papers). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| ${ }_{\text {3800.50 }}$ | - Goods specited in Subheading Note 1 to this Chaperer: | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
|  | $\cdots$-. Fungicides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{3}{3080.50 .21}} 3$ | $\cdots \cdots$ In aeasol containets | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% |  |
|  | - Henticides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 20\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 3808.50.40 | $\cdots$ Antisprouting products | 20\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{3808.50 .50}$ | - Plant-growh regulatos | ${ }^{20 \%}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% |  |  |  |  |
|  | $\cdots$ |  |  |  | 0\% | 0\% |  |  |  |  | 0\% |  |  | 0\% | 0\% |  |  |  | 0\% | 0\% | 0\% | 0\% |  |
| 380. 50.91 | - Woos presenatives, being pepeparions othe than surface | 20\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3808.50 .99 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3808.91 | -- Iseasiticides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3808.91 .11 |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 3808.991.19 | $\cdots$ Onher | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| ${ }^{\frac{3808.9 .1 .20}{}}$ | $\cdots$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | - ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | 0\% |  |
|  | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots{ }^{\text {In }}$ In aerosol contaliers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{300089.929}$ | $\cdots$.....other | 20\% | 18\% | 16\% | 14\% | ${ }_{\text {12\% }}^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% |  |
| 3808.91.93 | $\cdots$ Onter | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3880.91 .99 | $\cdots$ He. Haing a deodorising tunction | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 38808.92 | $\cdots$ Fungicides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - In aerosol containers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3808.92:11 | weight With a vaidamysin content not exceeding $3 \%$ by net | 20\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | $\cdots$ O. Oner | ${ }_{\text {20\% }}^{0 \%}$ | \% 0 | 0\% | 0\% | \%\% | \%\% | \%\% | 䒨\% | 0\% | \%\% | \% 0 | \%\% | 0\% | \% 0 | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | regulicios: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3808.93 .11 | $\cdots$ Herbicices: | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |  |
| $3808.93,19$ | . $\cdot$ Oother | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 3808.93,20 | - Antisprouting products | 20\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3808.93,30 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3808.94}$ 300.94,10 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 退3088.4.20 | Other, in aerosol containers | ${ }^{20 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{30808.990}$ | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3808.99.10 | Wood preservatives, containing insecticides of fungicides | 20\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 3808.99.90 | -other | 20\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 38.09 | Finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs and other products and preparations (for example, dressings and mordants), of a kind used in the textile, paper, leather or like industries, not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38899.10 .00 | - Witha asais of amylacous substances | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3889.91 | $\cdots$ Of a knd used in the texile or ike industries: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3809.91.10 | $\cdots$. ${ }^{\text {Sotefeng a agents }}$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% |  |
| - ${ }^{3809.991 .90}$ 309.9200 | $\cdots$ Other | ${ }_{\text {¢ }}^{\text {5\% }}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | O\% | 0\% | 0\% | \%\% | \%\% |  |
| 3809.93.00 | $\cdots$ Ofa k kind used it the leathe or orike industries | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 38.10 | Pickling preparations for metal surfaces; fluxes and other auxiliary preparations for soldering, brazing or welding; soldering, brazing or welding powders and pastes consisting of metal and other materials; preparations of a kind used as cores or coatings for welding electrodes or rods. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3810.10.00 | - Pickling preparations for metal surfaces; soldering, brazing or welding powders and pastes consisting of metal and other materials | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3810.90 .00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.11 | inhibiors, viscosity improvers, anti-corosive pre gasoline) or for other liquids used for the same purposes as mineral oils. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3811.11.00 | -- Based on lead oompounds | 5\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Year | Year 5 | Year | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year | Year 15 | Year 16 | Yea | Year | Year | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3811.19 .00 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Adodives tor ubirating olss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3881.21 | - Conenaining perioleum olis or oris obtained tom bituminous |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 381.21 .10 | ... Put up por reail sale | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3811.21 .90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3811.29.00 | -other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 3881.90 | -Other | ${ }_{5 \%}^{5 \%}$ | \% | \% | \% | $0 \%$ | 0 | $0 \%$ | $0 \%$ | \% |  |  |  |  |  |  |  |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| ${ }^{\frac{38811.90 .10}{}}$ | $\cdots$ - - Rust prevenlatives or corrosion inimitors | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.12 | Prepared rubber accelerators; compound plasticisers for rubber or plastics, not elsewhere specified or included; anti-oxidising preparations and other compound stabilisers for rubber or plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - | - Prepared nubere acaceleraios | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Compound plasiticseses tor rubber or plastics | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| ${ }^{38123.3000}$ | - Antioxodising preparations and other compound stabilisess tor | 5\% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \% |  |
| 3813 | Preparations and charges tor fireextinguishers; charged fire extinguishing grenades | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3814.00.00 | Organic composite solvents and thinners, not elsewhere specified or included; prepared paint or varnish removers. | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 38.15 | Reaction initiators, reaction accelerators and catalytic preparations, not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3815.11.00 | --With ickel or rickel compounds as the ative substance | ${ }^{5 \%}$ | \% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 3815.12.00 | - With precius meato or precious meala compounds as the | 5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 3815.19 .00 | $\cdots$ | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 3815.90.00 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{3816.00}$ | Retractory cements motars, concretes and similiar compositios, other than products of heading 3 8.01. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3816.00 .10 | - Retraction cements | ${ }_{5}^{5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% |  |
| - $\begin{array}{r}\text { 3816.0.90 } \\ 3817.0000\end{array}$ |  |  |  |  |  |  | \% |  | ${ }^{0 \%}$ |  |  |  |  | \%\% |  |  |  |  |  | \%\% | 0\% |  |  |
| 3817.00.00 | Mixed alkybenzenes and mixed alkylyaphalens, other | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \%\% | \% | 0\% | \%\% |  | \% | \% | 0\% | 0\% | \%\% | 0\% |  |
| 3818.00.0 | Chemical elements doped for use in electronics, in the form of discs, wafers or similar forms; chemical compounds doped for use in electronics. | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 3819.00.00 | Hydraulic brake fluids and other prepared liquids for hydraulic transmission, not containing or containing less than $70 \%$ by weight of petroleum oils or oils obtained from bituminous minerals. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3820.00.00 | Anti-treezing preparations and prepared deiticing tuids. | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3321.00 | Prepaintenance of micro-organisms (including viruses and the like) or of plant human or animal cells. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3821.00.10 | - Prepared culture media for the development of micro- | 5\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3821.00.90 | -Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3882.00 | Diagnostic or laboratory reagents on a backing, prepared diagnostic or laboratory reagents whether or not on backing, other than those of heading $\mathbf{3 0 . 0 2}$ or $\mathbf{3 0 . 0 6 ;}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3822.00.10 |  | 5\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 3822.00 .20 | - Paperboard, cellulose wadding and web of cellulose fibres impregnated or coated with diagnostic or laboratory reagents | ${ }^{5 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{382200.30}$ | - Sterilsation indicalor stipos and tapes | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 38.23 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Industrial monocatoxylic fatyy aciss: acid olis fom reffinin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3823.11 .00 | $\cdots$ Steaic acid | ${ }^{5 \%}$ | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3823,12.00 | -olicic acid | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | \%\% | 0\% | \% 0 | \% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{\frac{3823,13.00}{3823.19}}$ | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3823.19 .10 | $\cdots$ Acid ols fom refining | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 5\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{38323.70 .10}$ | --In the tom of wax | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3823.70 .90 | -other | 5\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.24 | Prepared binders for foundry moulds or cores; chemical products and preparations of the chemical or allied industries (including those consisting of mixtures of $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3824.10.00 | - Prepared bindest tof toundy moulds or cores | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3824.30.00 | - Nonagalomerated meata catides mixed together or with mealilic binders | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3824.40 .00 | - Prepared additives ofo cements, motars or concretes | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3882450.00}$ 384.0000 |  | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | $\frac{2 \%}{0 \%}$ | $\xrightarrow{1.5 \%}$ | \% | 0.5\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
|  | - Mixitues contunining halogenated derivatives of methane, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3884.71 | - Containing chlorofluorcababon ( (CFCS), whenter or rot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38324.71 .10 | -. Transformer and circuit breaker oils, containing by weight less than $70 \%$ or of petroleum oils or of oils obtained from bituminous minerals | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other | ${ }_{\text {5\% }}^{5 \%}$ | \% | \% | 0\% | \% | \% 0 | \% 0 | \% | \% | \%\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 3824.72.00 |  | 5\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3824.73.00 | Containing hydroboromolturocarabons (HBECSS) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3824.74}$ | - - Containing hydrochlorofluorocarbons (HCFCs), whether or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3824.74 .10 | -- Transformer and circuit breaker oils, containing by weight less than $70 \%$ or of petroleum oils or of oils obtained from bituminous minerals | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 3824.74.90 | $\cdots$ Other | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3824.7.00 <br> $\substack{\text { 3824.7.00 }}$ | $\cdots$ | $\stackrel{\substack{5 \% \\ 5 \%}}{ }$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 3824.77.00 | - Containing bbomomethane (methyl bromide) or | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3824.78 .00 | - Containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chloroflu hydrochlorofluorocarbons (HCFCs) | 5\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 3824.79 .00 | -other | 5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% |  |
|  | - Mixtures and preparations containing oxirane (ethylene oxide), polybrominated biphenyls (PBBs), polychlorinated biph (PCBs), polychlorinated terphenyls (PCTs) or tris(2,3dibromopropyl) phosphate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Containing oxirane (ethylene oxide) terphenyls (PCTs) or polybrominated biphenyls (PBBs) | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3824.83 .00 | -- Contaning tisis ,3,-dibromopropl) phosphate | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3824.4 .90 .10}$ | - Other: correction tapes (other than those of heading 96.12), put up in packings for retail sale | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% |  |
| 3824.90.30 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{3824.9040}$ | - Compositie inoranaic solvents | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| - $\begin{array}{r}3824.40 .50 \\ 38240.060 \\ 3\end{array}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 3824.90,70 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3824.90 .91 | - Naphithenic acids, their water insoluble salts and their | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 3824.90.99 | $\cdots$ Oother | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 38.25 | Residual products of the chemical or allied industries, not elsewhere specified or included; municipal waste; sewage ludge; other wastes specified in Note 6 to this Chapter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3825.10 .00 | -Municipa waste | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Sewage sudge | 5\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 3825.30.10 | -- Syinges, needles, canulae and the ilve | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 3825.30.90 | -. Other | 5\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3825.41 .00 | - Waste orgaic solvents: | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 3825.4900 | $\cdots$ | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3825.55000}$ | - Wastes of meatip ipkring iquuos, hydravicic tluids, brake fluids | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Othe wastes tom chemical orallied industries: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3825.61 .00}$ | $\cdots$ - Mainl containing organic constituents | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3825.99 .00}$ | -Other | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | containing less than $70 \%$ by weight of petroleum oils or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3826.00 | -Cocont methy ester (CME) | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
| 3826.00.90 | - Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 39 | Pasasics and aritices thereot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 39.01 | Poly mers of ethylene, in primary torms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3901.10 | - Polyethylene having a specific gravity of less than 0.94: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3901.10 .12 | $\cdots$. Linear Low-Densisty Poyyentyene (LOPE) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 3901.10 .19 | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }^{4 \%}$ | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {l }}^{\text {1.5\% }}$ | \% | ${ }_{\text {0.5\% }}^{0.5 \%}$ | 0\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 3901.20.00 | - Polyethylene having aspecificg gravity of 0.94 or more | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3901.30.00 | - Ethyene - viny lactale copolymers | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3301.90 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - | - - Id ispeasion | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 39.02 | Polymers of propylene of of othe olefins, in primary torms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3902.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3902.10 .30 | $\cdots$ Indispersion | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 边 $\begin{aligned} & 3902.10 .90 \\ & 3022000\end{aligned}$ | --Pother ${ }^{\text {Polvobutyene }}$ | ${ }_{5 \%}^{5 \%}$ | -4.5\% |  | $\frac{0 \%}{35 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |  | 0\% |  | \% 0 | 0\% |  |  |  |  |  |  |  |  |  |  |
| 330230 | - Proplene cooolymers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% |  |  |
| 3902.30.30 | - In the tom ofliquids or pastes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | -Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3902.90.10 | --Chloinated polypropylene of a kind suitable for use in in pining | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 3902.90.90 | -other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 39.03 | Polymers of strene, in primary torms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3093.11 | -Expansible: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Granues | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ 3.5\% | $\frac{3 \%}{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | ${ }_{\text {l }}^{1.5 \%} 1.5$ | $\frac{1 \%}{1 \%}$ | ${ }^{0.5 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 3903.19 | -omer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3003.19.10 | - - Corispersisis | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| -303, 19.21 | $\cdots \cdots$ High impact polystrene (HIPS) | ${ }_{5}^{5 \%}$ | ${ }_{4.5 \%}^{45 \%}$ | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| 3003.19,29 | $\cdots$ - $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3003.19.91 | $\cdots$ - . High impat polsstyrene (HIPS) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3903,19.99 | Oher | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3903}{ }^{3030}{ }^{303.20 .40}$ | - Styrenea acclononitie (SAN) copolymers. | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3903.20 .50 | - In non-aqueous dispersion | 5\% | 4.5\% | 4\% | ${ }^{35 \%}$ | 3\% | ${ }^{2.5 \%}$ | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
| 390320.90 | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{3903}{3030}} 3$ | - Acryonitile buadiene styene (ABS) coopolymers. | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3903.30.50 | - In non-aqueous dispersion | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3093.30 .60 | -Granues | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |  |
| 退 3933.30 .90 | - Other | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3003.90.30 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3903.90.91 | - Othe |  | \% | \% |  | \% | 0 | 0 | 0 | 0 | \% | \% | \% | 0 | \% | \% | \% |  |  | \% | \% | \% |  |
| 3003.90.99 | $\cdots$ Oner | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.04 | Polymers of viny I chloride or of other halogenated olefins, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3304.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3904.10 .10 | $\cdots$ Hompoolymes, suspension type | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3904.10 .91} 3$ | $\stackrel{\text { - }}{\text { - Paranues }}$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{3.5 \%}^{3.5 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }_{25 \%}^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {ct. }}^{1.5 \%}$ | ${ }_{\text {1\% }}^{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | O\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{3}$ | Ofter | ${ }_{5}^{5 \%}$ | ${ }_{4}^{4.5 \%}$ | $4 \%$ | 隹 | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | 1\% | ${ }_{\text {0.5\% }}^{0.5 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - other poly (Viny chloride): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{33094.21}$ | Noon-plasticised: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3} 304.4 .1 .120$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{\text {chem }}^{3.5 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }_{\text {2.5\% }}^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }_{\text {cose }}^{0.5 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {\%\% }}$ | \%\% | \%\% | \%\% | \%\% |  |
| 300421.90 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 4.5\% | 4\% | ${ }_{\text {3.5\% }}$ | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3304.22 | $\cdots$ Plasticised! |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3904.2.10 | - Inisisersison | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }_{1 \%}^{1 \%}$ | 0.5\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% \% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.59 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{\substack{3.5 \% \% \\ 3.5 \%}}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }_{2.5 \%}^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | ${ }_{\text {\% }}^{\text {\% }}$ | ${ }^{1 \%}$ | ${ }_{\text {cose }}^{0.5 \% \%}$ | 0\% | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 3904.22 .90 | $\cdots$ Oner | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3304.30 | - Vinyl chloride viny acealat copolymers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 304.30.10 | Granues | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% |  |
| ${ }^{39304.30 .20} 3$ | - -oomeer | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 3904.40 | - Othe vinyl chloride copolymess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 3 304.40.10 | - Granules | ${ }_{5}^{5 \%}$ | \% 0 | 0\% | 0\% | \% \% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | ${ }^{5 \%}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 300.4.9.9 | -mer | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3904.50 .40}$ | - - Indisisesision |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  | \%\% | \%\% |  |
| 3094.50.50 | Granues | ${ }_{5 \%}$ | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3904.50.60 | -Powder |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0 | 0\% | \% | \% | $0 \%$ | 0\% | 0\% | 0\% |  |  |  |
| 3304.50 .90 | $\cdots$ Other | ${ }^{\text {5\% }}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Fluor-popomers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{3904.61 .10}$ | $\cdots$ Cranues | ${ }_{\text {5\% }}^{5 \%}$ | \% 0 | \%\% | \% ${ }_{\text {\% }}^{0 \%}$ | \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{3930461.20} 3$ | $\stackrel{\text { - }}{\text {-owner }}$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 3904.69 | Oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{339446930}$ | - In isispesion | ${ }_{\text {5\% }}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ |  | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | ${ }_{\text {1\% }}^{1 \%}$ | ${ }^{0.5 \% \%}$ | \% 0 | \% 0 | \% 0 | \% \% | \% \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{39044.6 .40} 3$ | ${ }_{\text {- Granules }}$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4.5 \%}$ | $4 \%$ | ${ }^{\frac{3}{3.5 \%}}$ | ${ }_{3 \%}$ | ${ }_{\text {2.5\% }}$ | ${ }^{2 \%}$ | ${ }_{\text {I }}^{1.5 \%}$ | 1\% | ${ }_{\text {one }}^{0.5 \%}$ | 0\% | \% | \% | 0\% | 0\% | $0 \%$ | 0 | 0\% | $\stackrel{0}{0}$ | 0\% |  |  |
| 3904,69.90 | ..Omer | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  | -Oher |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3904.90 .30} 3$ | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | ${ }_{4.5 \%}^{45 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{\frac{3.5 \%}{3.56}}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \% \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \% 0 | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% |  |
| 3904.90.50 | -Powder | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3904.90.90 | Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.05 | other vinyl esters, in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Poly (ivy a ceitaie): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{39055.190}$ | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | \% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | \% | 0.5\% | \% | \% | 0\% | \% | $0 \%$ | \% | \% | \% | \% | \% | \% |  |
| 3305.19 .10 | - In the tom of liquids or passes | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \%\% | \%\% |  |
| 3905.19.90 | Oiner | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 3905.21.00 | $\frac{\text {-Viny } 1 \text { actale coporymers: }}{- \text { In aqueus dispesision }}$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 3905,29.00 | . Oother | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3305.30 | - Poly (winy lacohol, whethe or not contaning unhydrolysed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3905.3 .10}$ | - In dispersion | 0\% | \% $\%$ | \% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% \% |  |
|  | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3305.91 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3005.9.1.10 | $\cdots$ | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3905.91.90 | $\cdots$ O-Other | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 3005.99.10 | --I aqueus dispersion |  | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \%\% | 0\% |  |
| 3905.9920 | -In non aqueous dispersion | ${ }_{5}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 3005.9990 | Other | 5\% | 4.5\% | 4\% |  |  |  |  | ${ }^{1.5 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{39.0606 .10}$ | A.Proly |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3306.10 .10 | - Ind dispersion | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{3906610.90} 3$ | - Other | 5\% | 4.5\% | 4\% | 3.5\% |  | 2.5\% |  | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33006.90 .20 | - Ind dispersion | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 3306.90 .92 | .-. Sodium poyyecrlate | ${ }^{5 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | $0 \%$ | 0\% | $0 \%$ |  |  |  |  |  |  |
| 3306.90 .99 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.07 | Polyacetals, other polyethers and epoxide resins, in primary forms; polycarbonates, alkyd resins, polyallyl esters and other polyesters, in primary forms |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| -3907.1000 | - Polyecalas | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3907.20.10 | $\cdots$ - Poyleramemehylene ether glycol | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | - onter | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3907.30.20 | $\cdots$ Of a kind used tor coaing, in powder fomm | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 3907.30 .30 | $\cdots$ | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| -397740.00 | - Polvarobonats | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{39307.50} 3$ |  | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | \% | 0.5\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% |  |
| 3907.50.90 | - Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{33977.60} 3$ |  | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | 4\% $4 \%$ | ${ }^{3.5 \%}$ | 3\% | 2.5\% 2.5 | $\frac{2 \%}{2 \%}$ | ${ }_{\text {l }}^{1.5 \%} 1.5 \%$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | \%\% | 0\% | 0\% | \% \% | 0\% | \%\% | \% \% | \% | \% | \% \% | 0\% |  |
| 3907.60.90 | $\cdots$ | ${ }_{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | \% |  |
| 3907770.00 | - Polylaraic acid) | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other poyeseters: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3907.91} 3$ | - Unsaturated | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | \% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3307.9 .130 | - In the tom of fliuwids or pastes | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3907.9.900 | Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| -3907.99 | Oiner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |
| - 3 3077.999.90 | -Other | ${ }_{5}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5 \%}$ | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | $\frac{2 \%}{2 \%}$ | . | $\frac{1 \%}{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | \% 0 | O\% | \%\% | \% 0 | \%\% | \% 0 | \%\% | \% 0 | 0\% | \%\% | 0\% |  |
| 33.08 | Polyamides in primary forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Polamilie e, -11,-12, -6,6, 6,9, -6,10 or-6,12: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3908.10 .10}$ | -Popyanide 6 | ${ }_{5 \%}^{5 \%}$ | \%\% | \% \% | \%\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% ${ }^{0}$ | \%\% | 0\% | \% ${ }^{0}$ |  |  |
| - ${ }^{39808.10 .90}$ 300.90000 | - - Other | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 33.09 | Amino-resins, phenolic resins and polyurethanes, in primary forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3399.10 | - Urear essiss, thiourea esins: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Moulding compounds | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | \% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3099.0.90 | Oiner | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | $0 \%$ | $0 \%$ | \% |  |
| 3090.20.10 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | ${ }^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% |  |
| 3909.20.90 | $\cdots$ | $5 \%$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 309.30.10 | -other: | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | -Glyoxal monourein resin | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | \% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% |  |
| ${ }_{\text {a }}^{3090930.99}$ | $\cdots$ - O Onener |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3909.40.10 | $\cdots$ - Moulding compounds other than phenol lommadehyde | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{3}+390.40 .90$ | -- Ooliner | $\stackrel{5 \%}{5 \%}$ | ${ }_{\text {4.5. }}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ 3, | $\frac{3 \%}{3 \%}$ | $\frac{2.5 \%}{25 \%}$ |  | 1.15\% | ${ }^{1 \%}$ | ${ }^{0.5 \% \%}$ |  |  | \%\% | 0\% |  | \% | \% 0 | \%\% | 0\% | 0\% |  |  |
| 39910.00 | Silicones in primary torms. |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  | \% | \% |  |  |  |
| $\frac{3810.00 .20}{39000}$ | -Indispersion orim he torm of solutions | ${ }^{5 \%}$ | 4.5\% | ${ }^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | ${ }^{0.5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 33910.00 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 33.11 | Petroleum resins, coumarone-indene resins, polyterpenes者 specified in Note 3 to this Chapter, not elsewhere specified or included, in primary forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3311.10 .00 | -Petroueur mesins, coumarone, indene or coumarone: | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3911.90.00 | -other | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 33.12 | Celluluse and is is chemical defivatives. not elsewhere specifed or included in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Celluose acelates: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - $\begin{array}{r}39121.1 .00 \\ 39121200 \\ \hline\end{array}$ | $\cdots$ Non-phasticised | \%\% | \%\% | 0\% | \% 0 | 0\% | \% 0 | ${ }_{\text {o\% }}^{0 \%}$ | \% 0 | \% \% | \% \% | \% 0 | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 3912.20 | -Celluose nitrases including collodions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | - | $\frac{1 \%}{1 \%}$ | ${ }_{\text {cose }}^{0.5 \%}$ | \% | \%\% | O\% | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 3312.20 .20 | - Pasaicised | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Celluose elters: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{39121231.00}$ 30123900 | $\cdots$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 3912.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3912.29.20 | Granues | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | \% | ${ }^{0.5 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% |  |
| 3912.90.90 | Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 33.13 | natural polymers (for example, hardened proteins, chemical derivatives of natural rubber), not elsewhere specified or included, in primary forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3913, 10.00 | - Alginic aciod, its salts and esters | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3913.300 .10}$ | -- Hardened protens | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 3913.90.20 | -. Chemical deivivative of natural ruber | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3931.30 .30}$ | Starch-based poymers | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\% | ${ }_{4}^{4 \%}$ | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | -1.5\% | -1\% | ${ }^{0.5 \% \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
|  | Oner |  | 4.5\% | ${ }^{4 \%}$ | 3.5\% | \% | 2.5\% | 2\% | +.5\% | \% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |  |
| 3914.00.00 |  | 5\% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% |  |
|  | 1.1. WASTE, PAAINGS AND SCRAPP SEMI- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33.15 | Waste, parings and scrap, of plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3915.10 | - Ot polymers of ethyene: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3395.10 .10 | -Ot non-rigid celluar products | 30\% | 2\%\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{39315.10 .90}$ | - Other | 30\% | $27 \%$ | 24\% | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{\frac{393515.20}{3915.20 .10}}$ | -ot poymerso sistrene | 30\% | 2\%\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33915.20 .90 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{3915.50}$ | - Of oly mels st viny chloride: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{\substack{30 \% \\ 30 \%}}$ | ${ }_{2}^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {cki }}^{18 \%}$ | ${ }_{\text {l }}^{15 \%}$ |  | $\stackrel{9 \%}{9 \%}$ | 6\% | ${ }_{3}^{3 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | $0 \%$ | 0\% |  |
| 3915.590.00 | -Ot onter plasics | 30\% | $27 \%$ | $24 \%$ | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.16 | Monofilament of which any cross-sectional dimensio not surface-worked but not otherwise worked, of plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3916.10 | -Ot polymers of ethyene: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3396.10 .10 | $\cdots$ Monofilament | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3996.10.20 | Ross, sticks and prorilies shapes | 5\% | 4.5\% | $4 \%$ | 3.5\% | \% | 2.5\% | 2\% | 1.5\% | $1 \%$ | 0.5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0 | \% |  |


| HS code | Product Descripition | Base Rate | Year | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 | Year 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 3916.20.10 | -Monoliament | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | $2 \%$ | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
|  | Rods, stiock and prolie shapes | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3916.90 | -Otother plasicics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3916.90 .41 | $\cdots$ Mondilament | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 33960.90.49 | $\cdots$ Other | ${ }_{5}^{5 \%}$ | 4.5\% | $4 \%$ | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \%\% | \%\% | \%\% |  |
| 390.90.50 | Oftulanised fibe | ${ }_{5 \%}^{5 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3996.90.60 | Or | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 3916.90.91 | Monofliament | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 9916.90.99 | Other | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.17 | Tubes, pies and hoses, and fitings theretor (lor example, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3917.10 | -Atificial uuts saussege casingss of hardened protein orof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 391. 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3397.10 .10 | --Ot hardened protelins | ${ }^{5 \%}$ | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3397.10 .90 | - Otheres | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 33917.21 .00 | $\cdots$ Of polymers of ethylene | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33977.22 .00 | --ot polymers of propylene | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3971.3.00 | $\cdots$ | ${ }_{5}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5 \%}$ | 4\% | ${ }^{\frac{3.5 \% \%}{3.5 \%}}$ | ${ }_{\text {3\% }}^{3 \%}$ | 25.5\% |  | - $1.5 \%$ | 1\% | 0.5\% | 0\% | $0 \%$ | - 0 | \% 0 | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% |  |  |
| 3937.29.00 | -Other tubes, pipes and hoses: | 5\% | 4.5\% | $4 \%$ | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% |  |
| 3997.3.1.00 | -Freside etubes, pipes and hoses, having a minimum burst | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 3917.32 | - Ohmer notreriniored or oromemse combined with oher |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 397.32 .10 | $\ldots$ Sausage or ham casings | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3997.32.90 | $\cdots$ Other | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3997.3.300 | - Other not reinioceded or ohememise comblined with other | 5\% | 4.5\% | 4\% | ${ }^{\text {3.5\%\% }}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 3997.39.00 | $\cdots$ Other | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{33974.4000}$ | -Fitings | 10\% | 9\% | 8\% | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 33.18 | Floor coverings of plastics, whether or not self-adhesive, in rolls or in the form of tiles; wall or ceiling coverings of plastics, as defined in Note 9 to this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3918.10 | - Of polymest of viny chloride: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3918.10 .11 | - Flor coverings: | 10\% | 9\% | ${ }_{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | $4 \%$ | ${ }^{3 \%}$ | $2 \%$ | 1\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- Other | 10\% |  | 8\% |  |  |  |  |  |  | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |  |
| 3918.10.90 | -omer | 10\% | 9\% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3918.90 | - Of other plastics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3918.90 .11 | . $\cdots$ Tries, ot opyenehylene | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
|  | Other, of popyethyene | 10\% | 9\% |  | 7\% |  | ${ }^{5 \%}$ |  | 3\% | 2\% | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
| 3918.90.14 | $\cdots$ Of chenical derivatives of natural nuber | $\xrightarrow{10 \%}$ | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | $4 \%$ |  |  | 1\% | 0\% | 0\% | 0\% | 0\% | \% |  | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  | 9\% | 8\% | 7\% | \% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $3{ }^{3918.90 .91}$ | $\cdots$ Of polyethyene | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| - 39818.9 .922 | $\cdots$ Oo chemicald derivaives of natual nuber | 10\% |  | 8\% |  | 6\% |  | $4 \%$ | ${ }^{3 \%}$ |  | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |  |
| 39918.90.99 | $\cdots$ | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.19 | Self-adhesive plates, sheets, film, foil, tape, strip and other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3999.10 | -In rols sfa a width not exceeding 20 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33999.10.10 | $\cdots$ Of poymmest of viny chloride | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.5\%\% }}^{4.5 \%}$ | $\stackrel{4 \%}{4 \%}$ | ${ }^{3.35 \%}$ | ${ }^{3 \%}$ | 2.5\% | $\frac{2 \%}{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | \% 1 \% | 0.5\% | \%\% | \% 0 | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% |  |
| - 3 399.1.0.20 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }^{3.5 \%}{ }^{3.5 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | ${ }_{\text {l }}^{1.5 \%} \times 1.5 \%$ | $\frac{1 \%}{1 \%}$ | ${ }^{0.5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 3399.90 | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 399990.10 | $\cdots$ Of polymers of viryl chloride | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.5\%\% }}^{4.5}$ | $\frac{4 \%}{4 \%}$ | ${ }^{\frac{3}{3.5 \%}}$ | ${ }_{\text {3\% }}^{3 \%}$ | 2.5\% | $\frac{2 \%}{2 \%}$ | -1.5\% | ${ }_{\text {\% }}^{1 \%}$ | 0.5\% 0 | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% 0 | \% 0 | ${ }^{0 \%}$ |  |
| 39990.20 | -other | ${ }_{5}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | 4\% | ${ }_{\substack{3.5 \% \%}}^{3.5 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | 2.5\% | $\frac{2 \%}{2 \%}$ | ${ }_{\text {l }}^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 33.20 | Other plates, sheets, film, foil and strip, of plastics, noncellular and not reinforced, laminated, supported or similarly combined with other materials. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3320.10.00 | - Ot poymers ofethylene | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 3920.20 | - Biaxally yoientered Popypropoylene (BOPP) film | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 3 320.20.90 | - Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3920.30}$ 3920.30.10 | -O Poummets of sytene: |  |  |  |  |  |  |  | 1.5\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3920.30.20 | - Acrlonititie buladiene styene (ABS) sheels of k kind used in | 5\% | 4.5\% | 4\% | ${ }^{\text {3.5\% }}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | aruntacure of erefigeatars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3202.30 .50 | Of toly | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | \% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3920.43.00 | - Conlaining by weight ot less than 6\% of plasticisers | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 3220.49.00 | - Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3 3920.51.00 |  | ${ }_{5 \%}$ | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 392.59.00 | Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Of polyeatonates, alkyd resins, polyaly e esters or other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3920.61 | -ot polycatomales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3920.6.1.10 | Plates and sheets | ${ }_{\text {5\% }}^{5 \%}$ |  | $\frac{4 \%}{46}$ | ${ }^{\frac{3.5 \%}{35 \%}}$ |  | 2.5\% | $\frac{2 \%}{2 \%}$ |  | ${ }_{\text {1\% }}^{1 \%}$ | 0.5\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% |  |
| 33220.62.00 | -Ot poly (ehyrne terephhnalae) | ${ }_{5}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | 4\% | ${ }_{\text {cose }}^{\substack{3.5 \%}}$ | ${ }_{\text {3\% }}^{3 \%}$ | 2.5\% | ${ }_{\text {2\% }}^{2 \%}$ | . | \% $1 \%$ | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3920.63.00 | Of unsaturated poyeserers | ${ }_{5}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 32920.69.00 | Ofoter polyesters | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{33220.71 .10}$ | $\cdots$ Cellophane fim |  | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 3920.71.90 | $\cdots$ Other | ${ }_{5 \%}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3320.73.00 | Or celluose acelaie |  | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | \% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | $0 \%$ |  |
| 3920.7910 |  |  | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3920.79.90 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - oromer pasaics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3292.9.1.10 | … Film of a kind used in safety glass, of a thickness exceeding 0.38 mm but not exceeding 0.76 mm , and of a width not exceeding 2 m | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Vear 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | year | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - 3 320.9.9.90 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| 3920.92.10 | $\cdots$ ot polyamide 6 | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 3320.92 .90 | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3320.93.00 | $\cdots$ Of aminoresins | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3320.94}$ 320.94,10 | $\cdots$-..Phenolitomesmadehyde (bakelite sheels | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 3320.99.10 | ...Ot thardened proteins oro ot hemical deivivatives of natural | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% |  |
|  | ruber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3320.9990 | Onher | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | Other plates, sheets, film, toil and strip, of plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{3327.11}{39211120}$ | - Of polymers of styrene: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 退392.11.20 | $\cdots$ Rigid | ${ }^{5 \%}$ | ${ }^{4.5 \%}$ | $\stackrel{4 \%}{4 \%}$ | ${ }_{\text {chem }}^{3.5 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{2 \%}^{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | ${ }^{1 \%}$ | ${ }_{\text {en }}^{0.5 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 332.11.90 | $\cdots$ Oner | ${ }_{5}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }^{\frac{3.5 \%}{35 \%}}$ | ${ }_{\text {3\% }}^{3 \%}$ | 25.5\% | ${ }_{\text {2\% }}^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | ${ }^{0.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% |  |
| ${ }^{\frac{392221.1 .00}{3921.13}}$ | $\cdots$ | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3} \%$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 33921.13 .10 | $\cdots$. Rigid | ${ }_{5}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3321.13 .90 | $\cdots$ Onter | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 25\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 3321.14 .90 | $\cdots$ Onter | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }_{2 \%}^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | Ofother plasitis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | $4 \%$ | ${ }_{3.5 \%}^{3.5 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }_{25 \%}^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | ${ }_{\text {\% }}^{\text {\% }}$ | ${ }_{1 \%}^{1 \%}$ | ${ }_{\text {o.5. }}^{0.5 \%}$ | O\% | O\% | \%\% | O\% | O\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 3321.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3921.90.10 | --Ot uncanised fibre | 5\% | 4.5\% | $4 \%$ | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
|  | -Ot hardened porteins | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {a }}^{4.5 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }_{\text {cose }}^{\substack{3.5 \% \\ 3.5 \%}}$ | ${ }_{3 \%}^{3 \%}$ | $\underset{\text { 2.5\% }}{2.5}$ | $\frac{2 \%}{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | 1\% | ${ }_{\text {cosem }}^{0.5 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | O\% | \%\% |  |
| 3921.1.0.90 | -other | ${ }_{5 \%}^{5 \%}$ | ${ }^{4.8 \%}$ | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% |  |
| 33.22 | Baths, shower-baths, sinks, wash-basins, bidets, lavatory pans, seats and covers, flushing cisterns and simila sanitary ware, of plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3922.10 | - Baths, shower-bahs, sinks and wash-basins: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{39322.10 .10}$ | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | $\stackrel{\text { 21\% }}{21 \%}$ | $\xrightarrow{18 \%}$ |  | $\frac{12 \%}{12 \%}$ | 9\% | 6\% | 3\% | \%\% | O\% | 0\% | \%\% | O\% | 0\% | \%\% | \% $\%$ | \% $\%$ | \% 0 | \%\% |  |
| 3922220.00 | -Lavalor seals and covers | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3392.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3322.90 .11 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 3922.90.12 | $\cdots$. F Fusshing cisters equiped with heir mechanisms | 30\% | 27\% | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }_{\text {18\% }}^{180}$ | ${ }^{15 \%}$ | ${ }_{\text {12\% }}^{12 \%}$ | ${ }^{9 \%}$ | ${ }^{6 \%}$ | ${ }^{3 \%}$ | \%\% | \% \% | \% | \%\% | 0\% | 0\% | \%\% | \% | \%\% | \% | \%\% |  |
|  | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | $\stackrel{18 \%}{18 \%}$ | ${ }_{\text {15\% }}^{\text {15\% }}$ | - | ${ }_{9 \%}^{9 \%}$ | 6\% | 3\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 33.23 | Articles for the conveyance or packing of goods, of plastics; stoppers, lids, caps and other closures, of plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{3923.10}$ | - Boxes, cases, crates and similar aricies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Film, tape and opitiad disc cases | ${ }^{10 \%}$ | 9\% | ${ }_{8 \%}^{8 \%}$ | ${ }_{76}^{7 \%}$ | 6\% | ${ }^{5 \%}$ | ${ }_{4}^{4 \%}$ | ${ }^{3 \%}$ | ${ }_{2}^{2 \%}$ | ${ }^{\text {1\% }}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% ${ }^{0 \%}$ | \%\% |  |
| 3923.10 .90 | $\cdots$ - Other | 10\% | \% |  |  | 6\% |  |  | 3\% |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 3323.21 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -retor pouichesess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 3932.21.11 | ....Of widhth of 315 mm or more and of a length of 410 mm or more, incorporating a sealed gland | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3323.21 .19 | $\cdots$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 3923.21 .91 | r. Aseptic bags not reinforced with aluminium foil (other than retort pouches), of a width of 315 mm or more of 410 mm or more, incorporating a sealed gland | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 3923.21.99 | $\cdots$ Onher | 10\% | \% | 8\% | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
|  | -oto oter Plastiss: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3923.29.10 | -. Aseptic bags whether or not reinforced with aluminium foil (other than retort pouches), of a width of 315 mm or more and of a length of 410 mm or more, incorporating a sealed gland | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{3923.29 .90}$ | $\cdots$ Other -Catos, botles, lasks and similara aticles: | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 3923.30.20 | $\cdots$ Muti-laye fibregalas reinloreced tuel continers | 10\% | \% | $8 \%$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{3923230.90}$ 392300 | - Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 3323.40 .10 | - Suitabe to sus with the machines of heading 84.44, 84,45 | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| \| ${ }^{392340.90}$ | - - ither | $\underset{\substack{5 \% \\ 10 \%}}{\text { ¢ }}$ | ${ }_{\text {4.5\% }}^{9.5}$ | $\frac{4 \%}{8 \%}$ | ${ }_{\text {3.3\% }}^{.9}$ | $\frac{3 \%}{6 \%}$ | ${ }_{\text {2 }}^{5 \%}$ | $\frac{2 \%}{4 \%}$ | ${ }_{\text {1.5\% }}^{\text {3 }}$ | ${ }_{26}^{1 \%}$ | ${ }_{\text {O.5\% }}^{\text {. }}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| 3923.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3923.90.10 | -- Toothpaste tubes | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3}$ | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 3923.90.90 | - Other | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 39.24 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3324.10.00 | -Tablemare and kicherware | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{3924.90} \times 1$ | - Other | 30\% | 27\% | $24 \%$ | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | $0 \%$ | \% | $0 \%$ | \% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | 0\% |  |
| 3324.90 .90 | Other | 30\% | 27\% | 24\% | $21 \%$ | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
|  | Suilders ${ }^{\text {inctuded }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3325.10 .00 | -Resenois, tanks, vais and similiar containes, of a capacaity | 30\% | ${ }^{27 \%}$ | ${ }^{248}$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 3925.20.00 | - Doors, windows and their fames and thessolds for dorss | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \%\% | 6\% | 3\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 33225.30 .00 | - Shutters, blinds (including Venetian blinds) and similar articles and parts thereof | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -Other Other aricles of plastics and aricies of other materials of | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% |  |  | 9\% |  | 3\% |  | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 000 |  | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| $3{ }^{3926.20}$ | - Aricies of apparel and d lothing accessories Sinculuding gloves, mittens and mitts) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26.20.60 | - Aticies of apparel used for fritection tom chemical | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3} \%$ | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |



| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Vear 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Chloropene (chlorobutadiene) nuber (CP): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4002.41.00 | $\stackrel{\text { Latax }}{ }$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |  |
| 4002.49 .10 | $\cdots$ In pimay toms | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4002.49 .90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 4002.51 .00 | - Acrlonitilie butadiene nuber (NBR): | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 4002.59 | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4002.59 .10 | $\cdots$ - p pimay Yoms | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% 0 | \% | \% | \%\% |  |
| $4{ }^{4002} 54.950$ | $\cdots$ - - Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 4002.60 .10 | $\cdots$ Inpimay toms | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 4002.60 .90 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| ${ }^{40027.70} 4$ | - Ethyenenepropylene non-coniugated diene ruber (EPDM): | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4002.70 .90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4002.80 | - Mixtures of any product of heading 40.01 with any product of this heading |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 400288.10 |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% |  |
| 400288.90 | $\cdots$ | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 4002.91 .00 | - Latax | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 4002.99 | Oiter: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4002.99 .20 | - - - p pimary foms orin unulcanised, uncompounded plates, | 0\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% |  |
| 400299.90 | $\cdots$ Omer | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4003.00 .00 | Reclimed strip. ubberer in primary torms or in plates, sheets or | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | \% |  |
| 4004.00 .00 | Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40.05 | Compounded rubber, unvulcanised, in primary forms or in plates, sheets or strip |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Compounded with caton black or silica: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4005.10.10 | -Of natura gums | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | O\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 4005.20 .00 | -Solutions: dispersions other than those of subheading 4005. 10 | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4005.91 | $\cdots$ P Pales, sheels and strip: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | $\cdots \mathrm{O}$ ( natural gums | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | \% \% | \%\% | $\frac{0}{0}$ | \%\% | \%\% | \%\% | \% 0 | \% 0 | \%\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4005.99 | . Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4005.99 .10 | $\cdots$ Latex | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4005.99 .90 | Other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40.06 | Other forms (for example, rods, tubes and profile shapes) (for example, discs and rings), of unvulcanised rubber. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 40006.10 .00 | -"Camel-bak' strips for reteading ubber tyes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 40006.90 .10 | -- 0 n nutura gums | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4006.90 .90 | - Other | ${ }_{5}^{5 \%}$ | 0\% | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - 0 | \%\% | \%\% | \% \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | - 0 | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 4007.00 .00 | Vulcanised rubber thread and cord. | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40.08 | Plates, sheets, strip, rods and profile shapes, of vulcanised rubber other than hard rubber. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4008.11 | $\cdots$ Plates, sheels and strip: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4008.11.10 | - - Exceesing 5 mm m in thickness, lined with texilie tabic on | 30\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 4008.1120 | $\cdots$ Other, floor ties and wall tiles | 30\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 4008.11.90 |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot non- colluar ruber |  |  |  | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 4008.21 | $\cdots$ Prates, sheels and strip: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4008.21 .10 | - Ene Exceeding 5 mm m in thickness, lined with texilie tabic on | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% |  |
| 4008.21 .20 | $\cdots$ Onhe, floor ties and wall tiles | ${ }^{30 \%}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | ${ }^{18 \%}$ | ${ }^{16 \%}$ | ${ }_{\text {14\% }}^{14 \%}$ | ${ }^{12 \%}$ | - $10 \%$ | $\frac{8 \%}{136}$ | 6\% | ${ }_{\text {4\% }}^{4 \%}$ | ${ }^{2 \%}$ | \%\% | \%\% | \% | \% | \% | 0\% |  |
| \| 4008.21 .90 | $\cdots$ | 5\% | 4.7\% 28. | ${ }_{\text {4.3\% }}^{46 \%}$ | ${ }^{4 \%}$ 24\% | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | - | 2.7\% | $\underset{14 \%}{2.3 \%}$ | ${ }_{\text {2\% }}^{2 \%}$ | $\frac{1.7 \%}{10 \%}$ | $\frac{1.3 \%}{8 \%}$ | \% ${ }_{\text {\% }}^{6 \%}$ | ${ }^{0.7 \%}$ | ${ }_{\text {en }}^{0.3 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 40.09 | Tubes, pipes and hoses, of vulcanised rubber other than hard rubber, with or without their fittings (for example, joints, elbows, flanges). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 5\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | $0 \%$ | 0\% | \% | 0\% | $0 \%$ |  |
| 4009.12 | - With httings: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | Mining stury sucion and discharge hoses | $\xrightarrow{10 \%}$ | \%\% | 0\% | 0\% | \% | \% | \% \% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% \% | 0\% | \% \% | \% \% | \%\% | \% | \% | \% |  |
|  |  |  |  | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4009.21 | $\cdots$ Without fitings: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | -Mining surry sucioion and discharge hoses | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| $4{ }^{4009.21 .90} 4$ |  | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4009.2 .10 | $\cdots$ Mining sury suction and discharge hoses | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4009.22 .90 | Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | - Reiniocred or orhemise combined only with texile materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4009.31} 4$ | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  | 0\% |  |  | $0 \%$ |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Onter: |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4009.31 .91 |  | ${ }^{5 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 4009.31 .99 | $\cdots$ Oner | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{4009.32}{40093210}$ | $\cdots{ }^{- \text {With fitings }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | $\cdots$ Onter | 10\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
|  | - Reiniocred or orhewise combined with other materias: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 4009.4.00 | - Without titings | 5\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 4 | $\cdots$ M $\cdots$ Ming surrr suction and discharge hoses | $\xrightarrow{10 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | O\% | O\% | 0\% | O\% | \% 0 | 0\% | \%\% | 0\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40.10 | Conveyor or transmission belts or belting, of vulcanised rubber. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Converor belts or beting: | 10 | 0 | 0 | \% | \% | \% | 0 | 0 | \% | 0 | $0 \%$ | \% | \% | $0 \%$ | $0 \%$ | \% | 0 | 0 | \% | 0 | \% |  |
| ${ }^{40001.1 .000}$ | -- Renoncreas ony wir meal | 10\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% $\%$ | 0\% | 0\% | \% 0 | \%\% | \% | \% | \% | \% \% | \%\% | \%\% |  |
| 4010.19 .00 | -other | 10\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
|  | - Transmission bets or belitig: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4010.31.00 | - Endless transmission belts of trapezoidal cross-section (V- belts), V-ribbed, of an outsidecircumference exceeding 60 cm belts), V-ribbed, of an outs but not exceeding 180 cm | 10\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 44010.32 .00 | Endless transmission belts of trapezoidal cross-section (Velts), other than $V$-ribbed, of an outside circumference exceeding 60 cm but not exceeding 180 cm | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $4{ }^{4010.33 .00}$ | - Endless transmission belts of trapezoidal cross-section (Vbelts), V-ribbed, of an outsi but not exceeding 240 cm | 10\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% |  |
| 40010.34,00 | - Endless transmission belts of trapezoidal cross-section (V- belts), other than V -ribbed, of an outside circumference exceeding 180 cm but not exceeding 240 cm | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 4010.35 .00 | - Endless synchronous belts, of an outside circumference | 10\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% |  |
| 4010.36.00 | - Endless synchronous belts, of an outside circumference xceeding 150 cm but not exceeding 198 cm | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40010.3900 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 40 | New pneumatic tyres, of rubber <br> Of a kind used on motor cars (including station wagons and racing cars) | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 4 | -Of a kind Used on busese or ories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 40011.20.10 | $\cdots$ | $\xrightarrow{\text { 10\% }} 10$ | ${ }_{\text {9,9.3\% }}^{9.3 \%}$ |  | ${ }_{8 \%}^{8 \%}$ | 7.3\% ${ }_{\text {7.3\% }}$ | $\frac{6.7 \%}{6.7 \%}$ | 6\% ${ }^{6 \%}$ | ${ }_{\text {5 }}^{5.3 \%}$ | ${ }_{\text {4.7\% }}^{4.7 \%}$ | 4\% | ${ }_{\text {cher }}^{\substack{3.3 \% \\ 3.3 \%}}$ | ${ }_{\text {2, }}^{2.7 \%}$ | ${ }_{2}^{2 \%}$ | $\xrightarrow{\text { 1.3\% }} 1.3 \%$ | - | \%\% | \%\% | \%\% | \%\% | \% | 0\% | Unbound for China |
| 4011.30 .00 | -Ot a kind used on a ircrat | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{40011.40 .00} 4$ | -Ota kind used on molarcyles | $\xrightarrow{\text { 10\% }}$ | ${ }_{\text {O.93\% }}^{936}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | $\frac{7.3 \%}{73 \%}$ | ${ }_{\text {c }}^{6.7 \%}$ | ${ }^{6 \%}$ | ${ }_{5}^{5.3 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | $\stackrel{2 \%}{2 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.7 \% \%}$ | 0\% | \% 0 | $\stackrel{0 \%}{0}$ | 0\% | \%\% | \%\% | Unbound for China |
| 4011.50 .00 | -ota akin used on bigrces |  | ${ }^{9.3 \%}$ |  |  |  |  |  | 5.3\% |  | 4\% |  |  | ${ }^{2 \%}$ |  |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4011.61 | --Ot a kind used on agiciultural of of toestry venicies and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.61.10 |  | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 4011.61 .90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4011.62 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.62 .10 | $-\cdots$ Of a kind used on tractors, vehicles of subheading 8429, 8430, forklifts or other industrial handling vehicles and machines | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 4 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4011.63 | -- Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.63.10 |  | 10\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
|  | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4011.69 .00 | -Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4011.92 | --Ot akind used on agicultural of of oestry venicies and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.122 .10 | - $\because$ Ofa kind used on tratus, machiney of heading 84.29 or | 10\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4011.92 .90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4011.93 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.1.93.10 | .. Of a kind used on tractors, vehicles of subheading 84.29 84.30 forklifts, wheel-barrows or other industrial handling 84.30 forklifts, wheel-ba vehicles and machines | 10\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 4011.93 .90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4011.94 | - Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4011.94 .10 | Of a kind used on machinery of heading 84.29 or 84.30 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 4011.194.20 | .- Of a kind used on tractors, forklifts or other industrial handling vehicles and machines | 10\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 4011.94 .90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| ${ }^{40011.99}$ | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4011.99 .20 | - Ot a kind used on machiney ot heading 84.29 or 84.30 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4011.9930 | $\cdots$ Other, of a width exceding 450 mm | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | $4.7 \%$ | $4 \%$ | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{40011.99 .90}$ 40.12 |  |  | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | Retread tyres, tyre treads and tyre flaps, of rubber. cushion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4012.11 .00 | -- Of a kind used on motor cars (including station wagons and | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4012.12 | $\cdots$ Of a kind used on buses or lories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4012.12.10 | $\cdots$ Of a width note exceeding 450 mm | 10\% | ${ }^{9.3 \% \%}$ | ${ }_{\text {8, }}^{8.7 \%}$ | ${ }_{8 \%}^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }_{\text {c.7. }}^{6.7 \%}$ | 6\% | ${ }_{\text {5.3\% }}^{5.5}$ | $\frac{4.7 \%}{47 \%}$ | 4\% | ${ }^{3.3 \%}$ | $\frac{2.7 \%}{2.7}$ | ${ }^{2 \%}$ | 1.3\% | ${ }^{0.7 \% \%}$ | O\% | 0\% | O\% | 0\% | \%\% | \%\% |  |
| 4 | $\cdots$ | $\frac{10 \%}{10 \%}$ | ${ }_{\text {9.3.3\% }}^{9.3 \%}$ | $\frac{8.7 \% \%}{8.7 \%}$ | $\frac{8 \%}{8 \%}$ | $\frac{7.3 \%}{7.3 \%}$ | $\frac{6.7 \% \%}{6.7 \%}$ | $\frac{6 \%}{6 \%}$ | $\frac{5.3 \%}{5.3 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | $\frac{4 \%}{4 \%}$ | $\frac{3.3 \%}{3.3 \%}$ | $\frac{2.7 \% \%}{2.7 \%}$ | 2\% ${ }^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }_{\text {0.7\% }}^{0.7 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 4012.19 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4012.19 .10 | $\cdots$ Ofa kind used on motorycles | ${ }^{10 \%}$ | ${ }^{9.3 \% \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | ${ }_{\text {4.7\% }}^{4.70 \%}$ | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }^{0.7 \% \%}$ | \% | \% | \%\% | 0\% | \%\% | \%\% | Unbound for China |
| - 40.12 .19 .20 |  | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \% \%}$ | 8\% $10 \%$ | 7.3\% | ${ }^{6.7 \%}$ | -6\% | 5.3\% | $\frac{4.7 \%}{10 \%}$ | 48\% | ${ }^{3.3 \%}$ | ${ }_{\text {a }}^{\text {2.8\% }}$ 9.8\% | ${ }^{\text {a }}$ 9.8\% | ${ }_{\text {1.3. }}^{\text {9.5\% }}$ | ${ }^{0.75 \%}$ | ${ }^{\text {9.3\% }}$ | ${ }^{\text {0.3\% }}$ | \%\% | \%\% | ${ }^{8.8 \%}$ | ${ }^{8.5 \%}$ |  |
| 4012.19 .40 | $\cdots$ Of a kind used on onter venicies of Chapler 87 | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | \% | 9\% | 8.9\% | 8.5\% |  |
| ${ }^{40121.19 .90}$ | $\cdots$ Other - Used oneumatic tres: | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | ${ }^{8.5 \%}$ |  |
| 4012.20 .10 | - Of a kind used on motor cars (including station wagons, racing cars) | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | $4.7 \%$ | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | 0\% | \% | 0\% |  |
|  | Of a width note exceeding 450 mm | 10\% | 9.3\% | 8.7\% |  | 73\% |  |  | 5.3\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20and $\begin{gathered}\text { a } \\ \text { Sears }\end{gathered}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4012.20 .29 | $\cdots$ Oner | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4012.20 .30 | - Of a kind usedo on aicrath | 10\% | 9,3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | 0\% | 0\% | 0\% | \% | Unbound tor Korea |
| 4012.20 .40 | $\cdots$ Of a kind used on motorcycles | 10\% | ${ }^{9.3 \%}$ | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unoundorkea |
| ${ }^{4012.20 .50}$ | $\cdots$ | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4012.20 .60 | $\cdots$--Ot a kind used on venicices of stubheading 8429,8483 | 10\% | 9,3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4012.20 .70 | $\cdots$ Of a kind Used on other vehicies of Chaperer 87 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4012.20 .91 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }_{1} .3 \%$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4012.20 .99 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4012.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 401290.14 | - - Soid tyes: | 10\% | ${ }^{93 \%}$ | 87\% | ${ }^{8 \%}$ | ${ }^{73 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unound for China |
|  | widht not eexeeedinges 450 mm mm inexema diameer, ora |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{2 \%}$ |  |  | \% | \% | \% | $\bigcirc$ | $\%$ | 0 |  |
| 4012.90 .15 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| ${ }^{4012.90 .16}$ | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | \% | \% | Unbound tor Chin |
| 4012.90 .19 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 4012.90 .21 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 4012.20 .22 | $\cdots$ Of w widh exceeding 450 mm | 10\% | ${ }_{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 4012.90 .70 | -Replaceable trye teads of a width note exceeding 450 mm | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 4012.20.80 | - Tyreflaps | 10\% | \%\% | \%\% | \%\% | \% \% | \%\% | \% 0 | \% 0 | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| $\frac{4012.20 .90}{40.13}$ | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4013.10}$ | -Ot a kines usesedo on moiore cars (including staitor wagons and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | racing cars), buses or orries: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - -otakind used on motor carss (nouluding staion wagons and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4013.10 \cdot 11}$ | - - Suitable for fiting to tyres of a width note exceeding 450 mm | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | 0\% | 0\% | \% | Unbound tor China |
| 4013.10 .19 | $\cdots$ Sutiale ${ }^{\text {or friting to tyese ofa a widh exceseding } 450 \mathrm{~mm}}$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 4013.10 .21 | $\cdots$ Suitable tor ftiting 0 t y yes of a width not exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | \% | \%\% | \% | \% | Unbound tor China |
| 4013.10 .29 | $\cdots$ Suliable tor fiting to tyes of a width exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | \% | \% | \% | \% | Unbound tor China |
| $\frac{4013.20 .00}{401200}$ | -Ofa kind used on bigyles | 10\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4013.90 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4013.90 .11 | $\cdots$ Suitable tor ftiting to tyes of a width note exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for China |
| 4013.90 .19 | $\cdots$ Sutiale tof friting to treses foa width exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 4013.90.20 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| 4013.90.31 | $\cdots$ Suitable tor ftiting to tyes of a width note exceeding 450 mm | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound tor China |
| 4013.90 .39 | $\cdots$ Suitable tor fiting to tree of a width exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 4013.90 .40 | $\cdots$ | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 4013.90.91 | $\cdots$ Suitabe for friting to tryes of w widh note exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for China |
| 4013.90 .99 | Suitable tof ftiting to tyes of a widh exceeding 450 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | \% | \% | \% | \% | Unbound tor China |
| 40.14 | Hygienic or pharmaceutical articles (including teats), of nised rubber other than hard rubber, with or without fittings of hard rubber. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4014.10.00 | -Sheath contracepives | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{4014}{}+9.90 .10}$ | - Teats tor feding botltes and similaraticles | - $10 \%$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 4014.90.90 | - Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40.15 | Articles of apparel and clothing accessories (including , mittens and mitts), for all purposes, of vulcanised rubber other than hard rubber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Gioves, mittens and mitts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4015.11 .00 | Surgical | 10\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
|  | - Other | 10\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 4015.50 .10 | - Lead apoons | 10\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  | 0\% |  |
| 40015.90.20 | - Divers' suits (wet suits) | ${ }^{\text {10\% }}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \% 0 | \% \% | \% | \%\% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% \% | 0\% | \% \% |  |
| 4015.90.90 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{40.16}$ | Other articles of vulcanised rubber other than hard rubber. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4016 | - Ot celluar nuber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{4016.10 .10}{4016000}$ | $\cdots$ | $\stackrel{\text { 10\% }}{30 \%}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ |  |
| $\frac{4016.10 .20}{4016.10 .90}$ | $\cdots$ | $\stackrel{30 \%}{10 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | \%\% | \%\% | O\% | 0\% | 0\% | O\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| S0.69 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 406.94 | - - Foor coverngs and mass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4015.691 .20}$ | $\cdots$ | 30\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% 0 | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4016.9.1.90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | \% \% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4016.92 | - Erasers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4006.6.2.10 | Easer tips | ${ }^{10 \%}$ | \% 0 | \% | \% | \% 0 | \% 0 | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| ${ }_{\text {40, }}^{4016.93}$ | $\cdots$ Oner | 10\% | 0\% | 0\% |  |  |  |  | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{\text {401. }}^{40.93 .10}$ | Ot a kin ussed to oinsulate the terminal leads of electroytic | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% |  |
| 4016.93,20 |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 4016.93900 | $\cdots$ Other | 0\% | \%\% | \%\% | 0\% | \% | \%\% | O\% | \% \% | \%\% | \% \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{4016.545 .00}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4016.99 | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 87: Pats and accessories ofa kind used for venicices of Chapier |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4016.99 .13 | ....Weathestripipong, of a kind d used on motor venicices of | 10\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% |  |
| 4016.99.14 |  | 10\% | 0\% | \%\% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 4016.99.15 | For venices of heading 87.09, 87.13, 87.15 or 87.16 | 10\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year | Yea | Year | Yea | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4016．99， 16 | $\cdots$ Bicyle mudguars | 10\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| 4016．99， 17 | －Bicycle pars | ${ }^{10 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％$\%$ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ |  |
| ${ }^{4016.99 .18}$ | $\cdots$ | $\xrightarrow{10 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ |  |
| 4016．99920 | ．．－P Pats and accessories of rolochutes of heading 88．04 | 10\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ |  |
| 4016．99．30 | $\cdots$ ．．．Rubber bands | ${ }_{\text {com }}^{\text {10\％}}$ | \％\％ | 0\％ | \％\％ | －0\％ | ${ }^{0 \%}$ | －0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | － 0 | －${ }_{0}^{0 \%}$ | \％${ }_{0}^{0 \%}$ | 0\％ |  |
| 4016．99940 | $\cdots$ Wall | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4016.99 .51 | －Rubber rolers | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{4016.9 .952}$ 4016．953 | －Tre mould badaers | $\stackrel{10 \%}{10 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | ${ }_{\text {O }}^{0 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ |  |
| 4016.99 .54 | ．．．．Rubber fommels and rubber covers tor automotive wining | 10\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |  |
| 4016.99 .59 | $\cdots$ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |  |
| 4016．99．60 | $\cdots$ Rall pads | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4016.99 .70 | $\cdots$ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 4016.99 .91 | $\cdots$ | 10\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4016.99 .99 | Other | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 4017.00 | Hard rubber（lor example，ebonite）in ill torms，including waste and scrap；aricices of hard ruber． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4017.00 .10 | ${ }^{\text {F }}$－Floor tilies and wallilies | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 40077．0．20 | －Other anticles of hadd nuber | $\xrightarrow{\text { 10\％}}$ | ${ }^{0 \%}$ | 0\％ | \％\％ | 先\％ | 0\％ | 先\％ | \％\％ | \％\％ | 0\％ | \％ 0 | \％ | \％\％ | \％\％ | \％ 0 | ${ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ |  |
| 4017.00 .90 | Other | 10\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
|  | Raw hides and skkis oloter than turskis and eater |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 44.01 | Raw hides and skins of bovine（including buffalo）or equine animals（fresh，or salted，dried，limed，pickled or otherwise preserved，but not tanned，parchment－dress or further prepared），whether or not dehaired or split． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 401.20 | Whole hides and skins，unsplit，of a weight per skin not xceeding 8 kg when simply dried， 10 kg when dry－salted，or 16 kg when fresh，wet－salted or otherwise preserved： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $44^{401.20 .10}$ | －Pretanned | 5\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| $4{ }^{41012.2 .909} 4$ | －－Other W （ides and skins，of we wight exceeding 16 kg ： | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4101.50 .10 | $\cdots$ Pretanned | ${ }^{5 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $4{ }^{\frac{4101.50 .90}{40}} 4$ | －Other | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4101.90 .10 | $\cdots$ Preataned | 5\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 4101.90 .90 | Other | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 41.02 | Raw skins of sheep or lambs（fresh，or salted，dried，limed pickled or otherwise preserved，but not tanned，parchmen dressed or further prepared），whether or not with wool on or split，other than those excluded by Note 1（c）to this Chapter． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4102 \cdot 10.00$ | With wool on | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
|  | Without wool on |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{4102221.00}{402}} 4$ | －－Piother | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 410229.10 | $\cdots$ Pretanned | ${ }^{5 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ |  |
| 4102.29 .90 | Other | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |  |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 44.03 | pickled or otherwise preserved，but not tanned，parchmen dressed or further prepared），whether or not dehaired or split，other than those excluded by Note 1（b）or 1（c）to this Chapter． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4103.20} 40$ | －- frepilies： | 5\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4103.20 .90 | －other | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |  |  |  |
| 4113.30 .00 | Ot swine | 5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  | 0\％ |  |
| 4103.90 .00 | －other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 41.04 | Tanned or crust hides and skins of bovine（including buffalo）or equine animals，without hair on，whether or not split，but not further prepared． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4104．11．00 | － | 5\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 4104．19．00 | －other | 5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4104.41 .00 |  | 5\％ | 4．7\％ | 4．3\％ | 4\％ | 3．7\％ | 3．3\％ | 3\％ | 2．7\％ | 2．3\％ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | 1．3\％ | 1\％ | 0．7\％ | 0．3\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 4104．49．00 | －omer | 5\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 41.05 | ${ }^{\text {Tanned or orust skin sot sheep or lambss without wool on，}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4105.10 .00 | －In the eve state（including wetblue） | ${ }_{5}^{5 \%}$ | 4．7\％\％ | 4．3\％ | 4\％ | 3．7\％ | 3．3\％ | 3\％ | 2．7\％ | 2．3\％ | 2\％ | 1．7\％ | 1．3\％ | 1\％ | 0．7\％ | 0．3\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 4105.30 .00 | －In the dy state（crust） | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 44.06 | Tanned or crust hides and skins of other animals，without wool hair on，whether or not split，but not further prepared． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of goats or kids： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4106.22^{4200}$ | －In the dry satee（crust） | ${ }_{5 \%}^{5 \%}$ | 4．7\％ | 4．3\％ | 4\％ | ${ }^{3.7 \% \%}$ | 3．3\％ | 3\％ | ${ }_{\text {2，}}^{2.7 \%}$ | 2．3\％ | ${ }^{2 \%}$ | ． $1.7 \%$ | ${ }_{\text {¢ }}$ | 1\％ | ${ }^{0.7 \%}$ | ${ }^{0.3 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |
|  | －0t smine： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{4}{410.3 .3 .00}$ | －－In he wels stae（inculudig we－buu） | ${ }_{\text {5\％}}^{5 \%}$ | ${ }^{4.7 \%}$ | ${ }^{4.3 \%}$ | ${ }^{4 \%}$ | ${ }^{3 . \% \%}$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2．7\％ | 2．3\％ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | ${ }^{0.7 \%}$ | 0．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 400．3．200 | －ot repilies： |  |  |  |  |  |  |  |  |  | \％ | \％ |  | \％ |  |  |  |  |  |  |  | \％ |  |
| 4106.40 .10 | $\cdots$－In the wet state（including we blue） | ${ }_{5 \%}^{5 \%}$ | \％ | \％ | \％\％ | \％\％ | \％$\%$ | \％${ }^{0}$ | \％$\%$ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ |  |
| 4106.40 .20 | －－Inthe dy state（crust） | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4 | －In the wet state（including wetblue） | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 4106．9200 | In the dry statei（crust） | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 44.07 | Leather further prepared after tanning or crusting， buffalo）or equine animals，without hair on，whether or no split，other than leather of heading 41．14． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Whole hides and skins： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 4107.11 .00 | －Full grans，unspit | ${ }_{\text {5\％}}^{5 \%}$ | $\frac{4.7 \%}{4.8 \%}$ | 4．3\％ 4.5 | $\frac{4 \%}{4.3 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ |  | 2．7\％ | ${ }_{\text {2，3\％}}^{3.6}$ |  | $\frac{1.7 \%}{2.5 \%}$ | $\frac{1.3 \%}{23 \%}$ | ${ }_{\text {1\％}}^{1 \%}$ |  | ${ }_{\text {en }}^{0.3 \%}$ | $\frac{0 \%}{13 \%}$ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | Unbound for Korea |
| 4107． 419.00 | －Other splis | ${ }_{5 \%}^{5 \%}$ | 4．4．7\％ | 4．3\％ | ${ }_{4}^{4.9 \%}$ | － $3.7 \%$ | ${ }^{3.3 \%}$ | 3\％${ }^{\text {3\％}}$ | ${ }^{\text {2．2．7\％}}$ | ${ }_{2}{ }^{23 \%}$ | 2\％ | 2．7\％ | 1．3\％ | ${ }_{1 \%}^{1 \%}$ | ${ }_{\text {\％}}^{0.7 \%}$ | － $0.3 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41079100 | －Onerer incudung sides： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4107．92．000 | $\cdots$ Grian spitis | ${ }_{5 \%}$ | 4．7\％\％ | $\frac{4.3 \%}{4.3 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.7 \%} \times$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | $\frac{2.7 \%}{2.7 \%}$ | $\frac{2.3 \%}{2.3 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {¢ }}^{\text {¢，7\％\％}}$ | ${ }_{\text {¢ }}^{1.3 \%}$ | ${ }_{1 \%}^{1 \%}$ | ${ }_{\text {enem }}^{0.7 \%}$ | ${ }_{\text {coin }}^{0.3 \%}$ | O\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | \％\％ |  |
| 41079.9900 | Other | ${ }^{5 \%}$ | 4．8\％ | 4．5\％ | 4．3\％ | $4 \%$ | 3．8\％ | 3．5\％ | 3．3\％ | 3\％ | 2．8\％ | 2．5\％ | 2．3\％ | 2\％ | 1．8\％ | 1．5\％ | 1．3\％ | 1\％ | 0．8\％ | 0．5\％ | 0．3\％ | 0\％ | Unbound for Korea |
| 4112.00 .00 | Leather further prepared after tanning or crusting including parchment－dressed leather，of sheep or lamb， without wool on，whether or not split，other than leather of heading 41．14． |  |  |  |  | 3\％ |  | 2\％ |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ |  |
| ${ }^{41.13}$ | Leather further prepared after tanning or crusting， including parchment－dressed leather，of other animals， leather of heading 41．14． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{413,10.00}{41132000}$ |  | ${ }_{5 \%}^{5 \%}$ | 4．5\％ 4.5 | $\frac{4 \%}{4 \%}$ | ${ }^{3.5 \%}$ 3．5\％ | ${ }_{\text {3\％}}^{3 \%}$ | ${ }^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | ${ }_{\text {l }}^{1.5 \%}$ | $\frac{1 \%}{1 \%}$ | ${ }_{\text {cose }}^{0.5 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 先\％ | 0\％ |  |
| 4113．3．0．00 | －Ot reptiles | ${ }_{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |  |
| 4113.90 .00 | Other | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
|  | Chamois（including combination chamois）leather；patent leather and patent laminated leather；metallised leather． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4114．10．00 | －Chamois（inculuding combination chamosis leather | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4114.20 .00 | －Patent leather and patent laminated leaterf；metalised leather | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3 \%}$ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |
| 41.15 | Composition leather with a basis of leather or leather fibre， in slabs，sheets or strip，whether or not in rolls；parings suitable for the manufacture of leather articles；leather dust，powder and flour． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4{ }^{4115.10 .00}$ |  | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 4115.20 .00 | Parings and other waste of leather or of composition leather manufacture of leather articles；leather dust powder and flour | 1\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 42 | ricles of leather；saddlery and harness；travel goods， handbags and similar containers；articles of animal gu （other than silk－worm gut） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4201．00．00 | ， leads，knee pads，muzzles，saddle cloths，saddle bags dog coats and the like），of any material | 30\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| $4{ }^{42.02}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Trunks，suit－cases，vanity－cases，executive－cases，brief－cases， school satchels and similar containers： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{4202,11.00}{420212}$ | $\cdots$ | 30\％ | ${ }^{28 \%}$ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\begin{aligned} & \text { - - With outer surface of plastics or of textile materials: } \\ & \hline \text {-- School satchels: } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| （402．12．11 | $\cdots$ With outer surface of w wlanised fibre | ${ }^{30 \%}$ | ${ }_{\text {28\％}}^{28 \%}$ | $\frac{26 \%}{26 \%}$ | ${ }^{24 \%}$ | ${ }_{\text {22\％}}^{22 \%}$ | ${ }^{20 \%}$ | － | $\frac{16 \%}{16 \%}$ | $\frac{14 \%}{14 \%}$ |  | $\stackrel{\text { 10\％}}{10 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{6 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }^{2 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 退 420.12 .91 | With outer surace of vulcanised fibe | 隹 $30 \%$ | ${ }_{\text {28\％}}^{28 .}$ | ${ }_{\text {26\％}}^{26 \%}$ | ${ }^{24 \%}$ | ${ }_{\text {22\％}}^{220}$ | ${ }^{20 \%}$ | － |  | $\frac{14 \%}{14 \%}$ |  | $\stackrel{\text { 10\％}}{10 \%}$ | ${ }_{8}^{8 \%}$ | ${ }^{6 \%}$ | ${ }_{4}^{4 \%}$ | ${ }_{2 \%}^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ 0 |  |
| ${ }^{42022^{2} 12.99}$ | $\cdots$ |  | 28\％ | 26\％ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4202.19 .20 | $\cdots$ With outer surtace of paperboard | 30\％ | 28\％ | $26 \%$ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 4202.19 .90 | $\cdots$ Other | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | $8 \%$ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | ${ }^{1.3 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 420221.00 | $\cdots$ With outer surface of leather or of composition leather | ${ }^{30 \%}$ | 28\％ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4202.22 .00 | －With outer surface of plasits sheeting orof texile mateidis | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4202.29 .00 | $\cdots$ Other | 30\％ | 28\％ | 26\％ | $24 \%$ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | －With outer surface of leather or o composition leather | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 420232.00 | －With outer surface of plasitis sheeing oro of texile maleials | 30\％ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | ${ }^{8 \%}$ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 420239 | $\cdots$ Other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4202393.10} 4$ | $\cdots$ | 30\％ | ${ }_{\text {28\％}}^{28 \%}$ | ${ }^{26 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | －18\％ | $\frac{16 \%}{16 \%}$ | $\frac{14 \%}{14 \%}$ |  | $\stackrel{\text { 年\％}}{10 \%}$ | 8\％ | 6\％${ }_{\text {6\％}}^{6 \%}$ | 4\％ | ${ }_{2}^{2 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 4202393.30 | －Ot wood or of zinco or of worked caving material of animal or vegetable or mineral origin | 30\％ | ${ }^{28 \%}$ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |
| 420239.90 | $\cdots$ Oother | 30\％ | 28\％ | 26\％ | $24 \%$ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4202.91 | －Other $\cdots$ Wit oute sutrace of leathe or or composition leather： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4202929.19}$ | $\cdots$ O．．．ter | 30\％ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ $14 \%$ | ${ }_{12 \%}^{12 \%}$ | 10\％ | ${ }_{8 \%}^{8 \%}$ | 6\％ | 4\％ | ${ }_{2}^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 42029.9 .90 | $\cdots$ Other | 30\％ | 28\％ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 4202.92 | －－With outer surtace of plasicic sheeting orof texile materias： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4202.22 .10 | $\cdots$ ．Toilery bags，of plastic sheeing | 30\％ | ${ }^{28 \%}$ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |  |
| － 4202.92 .20 | $\cdots$ Bowing bags | 隹 $30 \%$ | ${ }_{\text {28\％}}^{28 \%}$ | ${ }_{\text {26\％}}^{26 \%}$ | ${ }^{244 \%}$ | ${ }^{22 \%}$ | $\frac{20 \%}{20 \%}$ | ${ }_{\text {18\％}}^{18 \%}$ | $\frac{16 \%}{16 \%}$ | $\frac{14 \%}{14 \%}$ | ${ }_{\text {cke }}^{12 \%}$ | $\frac{10 \%}{10 \%}$ |  | ${ }_{6 \%}^{6 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{2}^{2 \%}$ | － $0 \%$ | \％ | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ |  |
| 4202.99 | $\cdots$ |  |  | 2 | 24. | 22. | 20 | ． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 420299.10 | －With outeresurface of fulcanised fibe or papeatoard | 30\％ | ${ }_{\text {28\％}}^{\text {28\％}}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | ${ }^{18 \%}$ | ${ }^{16 \%}$ | 14\％ | ${ }^{12 \%}$ | 10\％ | 8\％ | 6\％ | 4\％ | ${ }^{2 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{\frac{4202929.20}{40}}$ | $\cdots$ | ${ }^{20 \%}$ |  | ${ }_{\text {cher }}^{17.3 \%}$ | － $16 \%$ |  |  | ${ }^{122 \%}$ | － $10.7{ }^{10.7 \%}$ | ${ }_{\text {9，}}^{9.3 \%}$ | 8\％ | ${ }^{6.7 \% \%}$ | ${ }^{5.3 \%}$ | 4\％ | ${ }_{2.27 \%}^{2.7 \%}$ |  | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ |  |
| 4202999.40 | $\cdots$ Ot zinco or of woked caving maleeial of a animal or vegetable | 20\％ | ${ }^{18.7 \%}$ | 17．3\％ | 16\％ | 14．7\％ | ${ }^{13.3 \%}$ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 4202.99 .90 | $\cdots$ Onter | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| ${ }^{42.03}$ | Articies of appare and clothing accessories，of leather or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1203．10．00 | －Aticices of appael | 30\％ | 28\％ | 26\％ | 24\％ | 22\％ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( Year 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4203221.00 | -Gloes, mittens and mits: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{4}^{42033} \mathbf{4 2 , 2 9 0}$ |  | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4203.29 .10 | $\cdots$ Protective work gloves | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4203.29 .90 | $\cdots$ Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4203330.00 | - Bells and bandoliers | ${ }^{30 \%}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | 24\% | ${ }^{22 \%}$ | ${ }^{20 \%}$ | ${ }^{18 \%}$ | 16\% | 14\%\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4203, 40.00 | - Other clothing accessories | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4205500} 4$ |  | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 42050.020 | - Industria sately belts and hamesses | ${ }^{30 \%}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | - ${ }^{18 \%}$ | ${ }^{16 \%}$ | 14\% | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 6\% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | 0\% | \%\% | 0\% | \% \% | \%\% | \%\% |  |
| 4205.00 .30 | - Leater stings or conods of a kind used tori evelly oraticles | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| $4{ }^{4205.00 .40}$ | - Othere aticies of takind usedin machiney or mechanical | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| 4205.00 .90 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4206.00 | Articles of gut (oiter than silikworm gut) of goldbeater's skin, ot thaders or of tendons. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4206.00 .10 | -Tobaco pouches | 10\% | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Furskrins and artificial fur manutactures thereof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 43.01 | Raw furskins (including heads, tails, paws and othe pieces or cuttings, suitable for furriers' use), other than |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4301.10 .00 | - Ot mink, whole, w, with or without head, tailo or paws | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4301.30 .00 | Of lamb, the following: Astrakhan, Broadtail, Caracul, Persian and similar lamb, Indian, Chinese, Mongolian or Tibetan lamb | 1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 4301.60 .00 | -Of tox whole, withor writhot head, tailor opaws | 1\% | 0\% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% |  |
| 4301.80 .00 | - Other tusskins, whole, witho r without head, tail or paws | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4301.190 .00 | - Heads, tails, puws and other prieces or coutings, suitable tor | 1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 43.02 | Tanned or dressed furskins (including heads, tails, paws and other pieces or cuttings), unassembled, or assembled (without the addition of other materials) other than those of neading 43.03. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Whole stins, withor without head, tail o paws, not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 430211.00 | $\cdots$ Of mink | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4832.19.00 | - - Others | ${ }_{\substack{5 \% \\ 5 \%}}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% |  |
| 43802.20 .00 | - Heads, tais, paws and other piecess ocutitigs, not assembled | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% |  |
| ${ }_{4}^{43023.30 .00}$ | - Whole skins and piecesos coutings thereot, assembled | 5\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 43.03 | aricles of appare, clothing accessories and other articles of urskin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{43033.10 .00} 4$ | - Aticles of apparel and dlothing accessories | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | $4 \%$ | 2\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4303.30 .20 | $\cdots$ Ariciles tor industrial uses | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{4}^{43033090.90} 4$ | -Other | 30\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4304.00 .10 | -Antificia tur | ${ }^{5 \%}$ | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4304.00 .20 | - Aticies for industrial uses | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4304.00 .91 | $\cdots$ - Sports bags | ${ }^{30 \%}$ | 0\% | \% 0 | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4330400.99}$ | Wood and atitices of wood; wool charcoal | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 44.01 | Fuel wood, in logs, in billets, in twigs, in faggots or in similar forms; wood in chips or particles; sawdust and wood waste and scrap, whether or not agglomerated in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4400 \cdot 10.00$ | legs briqueres, peliels or simimar fors. | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | torm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4401.21 .00 | $\cdots$ Coniteous | 1\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4401.22 .00 | - Non-conitifus | 1\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Sawustand woows wate and scap whenere or no |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4401.31 .00 | $\cdots$ Wod pellets | $\frac{1 \%}{1 \%}$ | \% | \% | \%\% | \% | \% 0 | \%\% | \% | 0\% | \%\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4401.39 .00} 4$ |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 44.02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4002} \times 10.00$ | -Otb bamboo | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4402 200.10 | $\cdots$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 440290.90 | - Other | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 44.03 | Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4033.10}$ | -Trealed dith panit, Stains, creosole or othe resesenatives: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{403,10.10}{4030^{2} 100}$ | - Buuks, samogs and veneer logs | 1\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 40433 | - Onher | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4403.20 .10 | - - Bauks, samogos and veneer logs | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4403.20 .90 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Onter or of tropical wood specified in Subheading Note 2 to this |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4403.41 | $\cdots$ - Dakk Red Meranti, Light Red Meranti and Merant Bakau: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 44.403 .41 .10 | $\cdots$ | 1\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 4403,49 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 40403.4 .10 | - Bauks, samogs and veneer logs | $\frac{1 \%}{1 \%}$ | \%\% | \% | \%\% | \% 0 | \% 0 | \% 0 | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | \%\% | 0\% | \% | 0\% | \%\% |  |
| 4403.49.90 | - Oother | 1\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4003.91 | $\cdots$ Of aok ( Ouercus spp.): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4403.9 .10 | Bauks, samogs and veneer logs | ${ }^{1 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% |  |
| ${ }^{44033.91 .90} 4$ | $\cdots$ - Other | 1\% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4403.92 .10 | $\cdots$ Bauks, samlogs and veneer logs | $\frac{1 \%}{1 \%}$ | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% | \% 0 | \% | \%\% | \% 0 | \%\% | \%\% | \% $\%$ | \%\% | \% 0 | \%\% |  |
| ${ }^{44033.92 .90} 4$ | $\cdots$ | 1\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4043999.10 | $\cdots$ - Eaukh, samlogs and veneer logs | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 44.04 | Hoopwood; split poles; pilies, pickets and stakes of wood, pointed but not sawn lengthwise; wooden sticks, roughly poimed but not sawn lenghwise, wooden sticks, roughly trimmed but not turned, bent or otherwise worked, suitable for the manufacture of walking-sticks, umbrellas, tool handles or the like; chipwood and the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4404.10 .00 | - Coniteros | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4404.20} 4$ | - Non-coniterous: | $1 \%$ | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4404.20 .90 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4045.00} 40$ | Wood wool: wood flour. |  | 0\% | 0\% |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4405.500 .20 | - Wood flour | 1\% | \% 0 | 0\% | \% | \% 0 | \%\% | \%\% | \% \% | \% \% | 0\% | \% | 0\% | \% \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4.4 .06} 4$ | Reilway or tramway sleepers (cross ties of wood. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% |  | 0\% | 0\% | $0 \%$ |  |
| 4 | -other | 1\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 44.07 | Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness exceeding 6 mm . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.10 .00 | - Coniterous | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Oftropical wood specifed in inubheading Note 2 to this |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.21 | - Manhogany (Swieteni spp, ): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |  |
| 440 |  | ${ }_{\text {¢ }}^{1 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 4407.22 | -- Virola Imbuia and Basa: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $440722^{4010}$ | Planed, sanded or endidjointed | ${ }_{\text {5\% }}^{\text {¢ }}$ | \% \% | \%\% | 0\% | \%\% | \%\% | \%\% | \% 0 | \% | \%\% | \% | \% 0 | \%\% | \% \% | \% 0 | \% | \% | \%\% | \% \% | \% | \% 0 |  |
| ${ }_{4}^{4070} 4.22 .90$ | -other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.25 | - Dark Red Meranti, Light Red Mearati and Meranti Bakay: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.25 .11 | Planed, sanded or endidionted | 5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.25 .19 | -other | 1\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4400725.21 | - Meeanit akau: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |
| 4407.25 .29 | Other | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| ${ }^{4407.26}$ | White Luan, White Meranti, White Seaya, Yelow Meranti |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.26 .10 | $\cdots$... Planed, sanded or endijointed | ${ }^{5 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.27 .10 | $\cdots$...Planed, sanded or e endijioited | 5\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 44077.27 .90 | $\cdots$ Oner | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{4407.28} 4$ | - liokor | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 4407.28 .90 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.29 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4400.29 .11 | -Panned, sandedod ore end.joionted | 5\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4407.29 .19 | - Oher | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 4400.29 .21 |  | 5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 4407.29 .29 | -other | 1\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 44007.2931 | $\cdots$ Kempas (Koompassis spo.) | 5\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4407.29 .39 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4400.29 .41 | $\cdots$ - Keuring (iplerocapu s spp.F. | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 4407.29 .49 | -Other | 1\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Ramin (Gorystylus spo.): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{\text {¢ }}^{\text {5\% }}$ | \% \% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ Teak (Tecolon spop.): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4040.29 .61}$ | $\cdots$... Paneed, sanded or end.jiointed | ${ }_{\text {5\% }}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% |  |
| 4407.29 .69 | $\cdots$ Onher | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.2 .771 | .... Paneod, sandedo ore endjojnted | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 4407.29 .79 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4407.29 .81 | - Mengeluang (Hertieras sp.): | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4407.29 .89 | Onher | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.29 .91 |  | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% |  |
|  | planed, sanded or end.jioined |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4007.29 .92 |  | 1\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| $\frac{4070.29 .93}{40072999}$ | $\cdots$ | ${ }_{\text {5\% }}^{\text {5\% }}$ | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% $\%$ | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other: |  |  | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.91 | -- Oto ork ( Quercus spo.): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.9.10 | $\cdots{ }^{- \text {Planed, sanded or enodjoinited }}$ | ${ }_{\text {¢ }}^{\text {\% }}$ | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 4407.92 | Of beech (Fagus spp .): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4407.92 .10 | $\cdots$ Planed, sanded or end.jionted | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 44407.92 .90 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.93 .10 | $\cdots$ Planed, sanded or enedijointed | 5\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 44407.93 .90 | $\cdots$ Other (P) | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.94 .10 | $\cdots$ Planed, sanded or endijioined | ${ }^{5 \%}$ | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4407794.90} 4$ | $\cdots$ Other (Fraxinu spop.: | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.9510 | $\cdots$. $\cdots$ Paned, sanded or endijionted | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }_{4}^{44077.9599}$ | $\cdots$ | 1\% | \% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| 4407.99 .10 | - Paned, sanded or endijointed | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4407.9990 | Other |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |



| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -Statuetes and other omamens, O wood | 20\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 4420.90 .10 | --Wooden aritices of turniture not talling in Chapter 94 | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $4{ }^{4420.90 .90}$ | - Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 44.4 .21 .10 .00 | Other aritiles of wood. | 20\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 4421.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4{ }^{4221.90 .10}$ | - Spoos, cops and bobbins, seving thread reels and the ilie | 20\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \%\% | 0\% |  |
| 4421.90 .20 | - Match spints | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{4421.90 .30}$ | $\cdots$ Woden pegs or pins tor foitear | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 管\% | \%\% | 0\% |  |
| ${ }^{4221.90 .70}$ | Fans and handscreens, frames and handles therefor, and | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4421.90 .80 | $\cdots$ - Oothpicks | 20\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | .. Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年421.9.9.93 | $\cdots$ | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | O\% | 0\% | \%\% | \%\% | O\% | O\% | \%\% | 0\% | 0\% | O\% | $0 \%$ | 0\% |  |
| 4421.90 .99 | $\cdots$ Onter | 20\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% |  |
|  | Cork and aritices of cork |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{45.01}$ | Natural cork, raw or simply prepared; waste cork; crushed, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4501.10 .00 | - Natural cook, raw ors simply prepared | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 45020.0.00 | Natural cork, debacked or roughly squared, or in rectangular (including square) blocks, plates, sheets or strip (including sharp-edged blanks for corks or stoppers). | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 45.03 | Afticles of natural oork. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4503.10 .00 | - Corss and stoppers | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4503.90 .00 | Other | 10\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 45.04 | Agiomerated cork (with or withouta binding substance) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4504.10 .00 | - Blocks, plates, sheets ands strip: tilies of any shape: solid | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 4504.90 .00 | Other | 10\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{46}$ | Manufactures of straw, of esparto or of other plaiting materials; basketware and wickerwork |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 46.01 | similar products of plaiting materials, bound together in parallel strands or woven, in sheet form, whether or not being finished articles (for example, mats, matting, screens). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 460121.00 | - Mats, mating and screens of evegeatale materias: |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | $0 \%$ | 0\% |  | 0\% |  | $0 \%$ | 0\% | 0\% | \% | 0\% |  |  |
| 4 4601.22.00 | $\cdots$ | 30\% | \% | 0\% | 0\% | \% | 0\% | \% \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4460129.00 | $\ldots$ Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| -20 | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4601.92} 4$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4600.92 .10 | -. Paits and simiar procucts of platitg materals, whenter or | 30\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $\begin{array}{\|l\|l\|} \hline 4601.92 .90 \\ \hline 4601.93 \\ \hline \end{array}$ | $\cdots$ O-Mer | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 460.93 .10 |  | 30\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| $\frac{4601.93 .90}{460099}$ | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{46001.94} 4$ | ---Plaits and similar products of plaiting materials, whether or | 30\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 4601.94 .90 | $\cdots$ Other | 30\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{4601.99} 44$ | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4601.99 .20 | ... Plaits and similiar products of platiting materials, whether or | 30\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 4601.99 .90 | -other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{46.02}$ | Basketwork, wickerwork and other articles, made directly made up from goods of heading 46.01; articles of loofah. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4602.1 .100 | $\cdots$ Of bamboo | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{4602.1 .200} 4460219.00$ | --Otratan | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4602.90 .00 | - Other | 30\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{47}$ | Pupo of wood or ot other firious cellulosic material; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4740100000 | Mechanical wood pulp. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 47720.00 .00 | Chemical wood pupp, dissolving grades. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 47.03 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Unbleachedi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | - Non-coniterous | \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Semibleached or obleached: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4783.2 .2 .00} 478$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 47.04 | Chemical wood pulp, sulphite, other than dissolving |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4704.11 .00 | -. Coniterous | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 4704.19 .00 | $\cdots$ Non-coniteous | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Semibleached of lleached: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4704.29 .00 | - Non-coniterous | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 4705.00 .00 | Wood pulp obtained by a combination of mechanical and chemical pulping processes. | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% |  |
| 47.06 | Pulps of fibres derived from recovered (waste and scrap) paper or paperboard or of other fibrous cellulosic material. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{4706.10 .00}{470,200}$ | - Cotton inters pup | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 4706.20 .00 | -Pupss of fibes derived trom recovereed (waste and scrap) paper Or papertoard | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4706.30 .00 | -other, of tamboo | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 4706.91 .00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4706.92 .00 | - hemical | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 470.93 .00 | -OLbianed by a combination of mechanical and chemical | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |  |  | 0\% |  |
| 47.07 | Recovered (waste and scrap) paper or papertoard. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4707.10 .00 | - Unveache dxatt paper o P Paperioard or corngated paper or | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 4707.20 .00 | - Other paper or paperboard made mainly of bleached chemical pulp, not coloured in the mass | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 4707.30 .00 |  | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 4707.90 .00 | -Other, including unsoted waste and scrap | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 48 | Papeer and paperboard; aricicles of paper pulp, of paper or of papertoard |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4801.00 | Newsprint, in rolls or sheets. | \% | 0 | \% | \% | \% | 0 | 0 | \% | \% | \% | 0 | \% | \% | \% | $\bigcirc$ | 0 |  |  |  |  |  |  |
| ${ }^{48801.00 .90}$ |  | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 48.02 |  writing, printing or other graphic purposes, and non pertorated punch-cards and punch tape paper, in rolls or rectangular (including square) sheess, of any size, other and papertboard. rd. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.10 .00 | - Hand-made paper and papertoard | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4882.20 | - Paper and paperboard of a kind used as a base for photosensitive, heat-sensitive or electro-sensitive paper or paperboard: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.20 .10 | - In rolls of not more than 15 cm in width or in rectangular (including squa unfolded state | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| $\xrightarrow{48802.20 .90}$ |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4802.40 .10 | -- In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4802.40 .90 | --Other | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  | Other paper and paperboard, not containing fibres obtained by a mechanical or chemi-mechanical process or of which not more than $10 \%$ such fibres: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.54 | --Weighing less than $40 \mathrm{~g} / \mathrm{m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.54,11 | Carbonising base paper, weighing less than $20 \mathrm{~g} / \mathrm{m}^{2}$ <br> - In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4880 254,19 | $\cdots$ O- Oner | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4802.54.21 | -. - Ot In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{480254.29}$ | $\cdots$ O...ther | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% 0 | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 4802.54.30 | cone besed pepeer or a k kind used to manutacture aumminium | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4802.4590 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 4882.55 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.55.20 | Fancy paper and paperboard, including paper and wark, a granitized folt finish, a fibre finish, a vellum antique finish or a blend of specks | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  | 0\% |  |  |  |  |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |  |
| 480255.39 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4802.5.4.40 |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4802.55 .50 | - - Base pepero ta kind used to manutacture release paper | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 4802.55 .90 | $\cdots$ Onter | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4882.56 | Weighing $40 \mathrm{~g} / \mathrm{m}^{2}$ or more but not more than $150 \mathrm{~g} / \mathrm{m}^{2}$, in sheets with one side not exceeding 435 mm not exceeding 297 mm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.56 .20 | -. Fancy paper and paperboard including paper and paperboard with watermarks, a granitized felt finish, a fibre finish, a vellum antique finish or a blend of specks | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4880256.39 | .... Other | \% | 0\% | 0\% | 0\% | \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 4802.56.90 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4802.57}$ | -- Other, weighing $40 \mathrm{~g} / \mathrm{m}^{2}$ or more but not more than 150 $\mathrm{g} / \mathrm{m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4880.57 .11 | $\cdots$ Catbonising base paperi | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |  |  | 0\% |  |  | 0\% |  | 0\% | \% |  |  |  |
| 4882.57 .19 |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% |  |
| 4802.57 .90 | Oiner | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 4802.58 | Weighing more than $150 \mathrm{~g} \mathrm{~m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Fancy paper and paperboard, including paper and finish, a vellum antique finish or a blend of specks: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.58 .21 | … In rolls of a width of 15 cm or less or in rectangular (including square) sheets with one side 36 cm or less and the other side 15 cm or less in the unfolded state | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ O-Other | 0\% | 0\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other paper and paperboard, of which more than $10 \%$ by weight of the total fibre content consists of mechanical or chemi-mechanical process: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.61 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802661.30 | Fancy paper and paperboard, including paper and paperboard with watermarks, a granitized felt finish | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4802661.40 | - Base paper of a kind used to manufacture aluminium coated paper | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 4802661.90 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4882.62 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4802.62 .10 |  finish, a vellum antique finish or a blend of specks. in rectangular (includuding square) sheets with one side 36 cm or less and the other side 15 cm or less in the unfolded state | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4880.62 .20 | -. Other fancy paper and paperboard, including paper and paperboard with watermarks, a granitized felt finish, a fibre finish, a vellum antique finish or a blend of specks | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| $\xrightarrow{4802.62 .90}$ | $\cdots$ Oother | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 4883.00 | Toilet or facial tissue stock, towel or napkin stock and similar paper of a kind used for household or sanitary purposes, cellulose wadding and webs of cellulose fibres, whether or not creped, crinkled, embossed, perforated, sheets. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4803.00 .30 | - Ot cellusese wadding orof webs of collusese fibres | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 4803.0 .909 | -Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.04 | Uncoated kraft paper and paperboard, in rolls or sheets, other than that of heading 48.02 or 48.03 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.11 .00 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 48004,19.00 | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 480421 | - Sack kat paper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.21 .10 | $\cdots$ Of a kind used tor making cement bags | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
|  | - Othe r kat paper and paperobard weighing $150 \mathrm{~g} / \mathrm{m}^{2}$ or less: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.31 | - Unbleated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.31 .10 | ..-Eleetrical grade insulating kratt paper | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4804.31 .30 |  | 5\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $\xrightarrow{4884.31 .40}$ | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| ${ }^{4880431.50} 4$ | $\cdots$...Of atherd used tor making cement bags | $\stackrel{5 \%}{5 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 4804.39 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.39 .10 |  | ${ }^{5 \%}$ | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 4804.3920 | $\cdots$ Foodpaper | ${ }_{5}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4804.39 .90 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Other kraft paper and paperboard weighing more than 150 $\mathrm{g} / \mathrm{m}^{2}$ but less than $225 \mathrm{~g} / \mathrm{m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4884.41 | - Unbleached |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {4804.41.10 }}$ 48044190 | $\cdots$ - $⿻$ Oleatrical grade insulating krat paper | ${ }_{5}^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% \% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 4804.42.00 | - - Bleached uniformly throughout the mass and of which more than $95 \%$ by weight of the total fibre content consists of wood fibres obtained by a chemical process | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 48804.49 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4804.49 .10 | Foodboard | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4804.4990 | Oiner | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
|  | - Other krat ppeer and papetoard weighig $225 \mathrm{~g} / \mathrm{m}^{2} \mathrm{or} \mathrm{more:}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{4884.51}{ }$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4884.51 .10} 4$ | $\cdots$ - Electrica grade insulating krat paper | ${ }_{\text {5\% }}^{\text {\%\% }}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 4804.51 .30 |  | 5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 4804.51 .90 | $\cdots$ Other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4804.52.00 | - - Bleached uniformly throughout the mass and of which more than $95 \%$ by weight of the total fibre content consists of woodfibres obtained by a chemical process | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4804.59 .00 | -other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 48.05 | Other uncoated paper and paperboard, in rolls or sheets, processed than as specified in Not 3 to this Chapter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4885.11 .00 | -. Semitchemical luting paper | 5\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4805.12 | - Straw Iuting paper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{4}^{4805.12 .10}$ | ... Weighting more than $150 \mathrm{~g} / \mathrm{m}^{2}$ but ess than $225 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }_{5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0 | \% |  |
| ${ }^{488055.12 .90}$ | $\cdots$ | 5\% | \% | \% | 0\% | 0\% | 0 | O\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 4805.9 .10 | ... Weieghing more than $150 \mathrm{~g} / \mathrm{m}^{2}$ but less than $225 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4805.19 .90 | -Testiliner (reycled iner board): | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4805.54.00 | Weighing $150 \mathrm{~g} / \mathrm{m}^{2}$ or less | ${ }^{5 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 4885.25 | Weighing more than $150 \mathrm{~g} / \mathrm{m}^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4805.25 .10 | -Weighing less than $225 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }_{5 \%}^{5 \%}$ | \% | \%\% | 0\% | 0\% | \% \% | \%\% | \% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% |  |
| ${ }_{4}^{48055.25 .90}$ | - - Oupher | 5\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48005.30 .10 | - Maich box wrapping paper, colured | 5\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{48805.30 .90} 8$ | - Other | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{48855.40 .00} 8$ | - Filter paper and ppeeporoard | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4885.91 | Weighing $150 \mathrm{~g} / \mathrm{m}^{2} \mathrm{or} \mathrm{less:}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4805.9.1.10 | - - Paper of a kind used as interleaf material for the packing of flat glass products, with a resin content by weight of not more flat glass products, with a resin content by weight of not more than $0.6 \%$ | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% |  |
| 4805.91.20 | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | 0\% | \% 0 | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{4800592}$ | $\cdots$ Weighing more than $150 \mathrm{~g} / \mathrm{m}^{2}$ but tess than $225 \mathrm{~g} / \mathrm{m}^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Vear 6 | Vear 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4805.92 .10 | $\cdots$ Multiply paperand paperoord | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
| 4805.592.90 |  | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4805.93}$ | Weighing $225 \mathrm{~g} \mathrm{~m}^{\text {cor m moe: }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4880593920 | $\cdots$ | ${ }_{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4800.939.90 | $\cdots$ Onter | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.06 | Vegetable parchment, greaseproof papers, tracing papers and glassine and other glazed transparent or translucent and glassine and other g |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4800.10 .00 | - Vegeatale parchment | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4806.20 .00 | - Greaseproot papers | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% |  |  |
| ${ }_{\text {a }}^{\text {a }}$ 4806.30.00 |  | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 4807.00.00 | Composite paper and paperboard (made by sticking flat layers of paper or paperboard together with an adhesive), not surface-coated or impregnated, whether or not internally reinforced, in rolls or sheets. | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |  |
| 48.08 | Paper and paperboard, corrugated (with or without glued flat surface sheets), creped, crinkled, embossed or perforated, in rolls or sheets, other than paper of the kind described in heading 48.03. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4808.10.00 | - Corruated paper and papertoard, whethero or ot peforated | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 4800.40.00 | - Kraft paper, creped or crinkled, whether or not embossed or perforated | ${ }^{5 \%}$ | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 4808.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Ciepoes orsed conkeer paper | ${ }_{5 \%}^{5 \%}$ | O\% | 0\% | 0\% | 0\% | \% 0 | \% | \% | \% 0 | 0\% | 0\% | 0\% | \%\% | \% 0 | 0\% | \% | \% 0 | \% 0 | \% 0 | \%\% | 0\% |  |
|  | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.09 | Carbon paper, self-copy paper and other copying or transler papers (including coated or impregnated paper fo duplicator stencils or offset plates), whether or not printed, in rolls or sheets. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Saltcopy paper | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{48899.90 .10}$ | - -athon paper and similia copying papers | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \%\% | \%\% | \% |  |
| 4809.90.90 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.10 | Paper and paperboard, coated on one or both sides with kaolin (China clay) or other inorganic substances, with or surface-coloured, surface-decorated or printed, in rolls or rectangular (including square) sheets, of any size. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Paper and paperboard of a kind used for writing, printing or other graphic purposes, not containing fibres obtained by a mechanical or chemi-mechanical process or of which not more than $10 \%$ by weight of the total fibre content consists of such than $10 \%$ by weight of the total fibre content consists of such fibres: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.13 | $\cdots$ In rols: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.13.11 | Electrocardiograph, ultrasonography, spirometer, electro- | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% |  |
| 4810.13,19 | $\cdots$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$.-.) Ot a width of 150 mm orless | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% |  |
| 4810.13 .99 | $\cdots$ - ${ }^{\text {other }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | W- Pinted of ta kind used dor selfireacring apparaus, of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.14 .11 | -- . Electrocardiograph, ultrasonography, spirometer, electroencephalograph and fetal monitoring papers | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 4810.14.19 |  | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 4810.14 .91 | $\cdots$.-. Of which no side exceeds 360 mm | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.14,99 |  | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Oomer: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48810.19 .11 | ence Electrocardiograph, ultrasonography, spirometer, electro- | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4880.19.19 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
|  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% |  |
| 4810.19 .99 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - Paper and paperboard of a kind used for writing, printing or other graphic purposes, of which more than $10 \%$ by weight of the total fibre content consists of fibres obtained by a <br> mechanical or chemi-mechanical process: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.22 | -- Lightwewight coated paper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - - Printed, of a kind used for self-recording apparatus, in rolls of a width of 150 mm or less, or in sheets of which no side exceeds 360 mm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4810.22 .11}$ | $\cdots$ Electrocardiograph, ultrasonogoraphy, spiriometer, electroencen | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.22 .19 | $\cdots$ - Oother | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.22 .91 |  |  | $0 \%$ |  |  |  |  | \% | \% | \% | \% | \% | \% |  |  | \% | \% | \% |  |  |  |  |  |
|  | no side exxeeds 350 mm m in the untododed stale |  | $\bigcirc$ | $\%$ | \% | \% | \% | $\%$ | \% | \% | \% | $\bigcirc$ | 0 | \% | 0 | 0 | \% | 0 | \% | 0 | $0 \%$ | \% |  |
| $\stackrel{4881.2 .299}{4810.29}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | mm or less, or in sheets of which no side exceeds 360 mm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810 | -... Electrocardiograph, ultrasonography, spirometer, electroencephalograph and fetal monitoring papers | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 4810.29,19 | $\cdots$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.029 .91 | $\qquad$ <br> sheets of which no side exceeds 360 mm in the unfolded state: | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \%\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subseruent Years | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4810.29 .99 | ...other: | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \%\% |  |
|  | -Krat paper and papethoard, othe than that of a kind used tor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4810.31}$ | - - Bleached uniformly throughout the mass and of which more than $95 \%$ by weight of the total fibre content consists of wood fibres obtained by a chemical process, and weighing $150 \mathrm{~g} / \mathrm{m}^{2}$ or less: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | W- Ir rols of ot moter than 150 mm in width or sheets of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.31.31 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.31 .39 | -...Other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% |  |
|  | $\cdots$ Onter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 481.0.31.91 | co.... Base paper of a kind used to manutacture aluminium | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4810.31.99 | $\cdots$ O...iner | 5\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4810.32 | - Bleached uniformly throughout the mass and of which more han $95 \%$ by weight of the total fibre content consists of wood fibres obtained by a chemical process, and weighing more than $150 \mathrm{~g} / \mathrm{m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.32 .30 | .- In rolls of not more than 150 mm in width or sheets of | 5\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 4810.32.90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{4810.39}{488103930}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.3930 | W- lir rols of ot moter than 150 mm in width orsheets of | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% |  |
| 4810.39.90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4810.92 | - Other paper and papeetoara: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.9240 | -. In rolls of not more than 150 mm in width or sheets of which no side exceeds 360 mm in the unfolded state | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% |  |
| 4810.92:90 | $\cdots$ Other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4810.99} 4810.90 .40$ | $\cdots$ | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | Which $n$ os side exceeds 380 mm in the untolded state |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4810.99.90 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $4_{481.10}^{48.11}$ | Paper, paperboard, cellulose wadding and webs of cellulose fibres, coated, impregnated, covered, surface-coloured, surface-decorated or printed, in rolls or rectangular (including square) sheets, of any size, other than good 48.10. $\qquad$ $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 481.10 .21 | $\cdots$ Flor coverings on a base of paper or papeetoard | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4881.10 .29 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4881.110 .91 | $\cdots$ | 10\% | \% | 0\% | \% | 0\% | \% | \% \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% |  |
| 4811.10 .99 | $\cdots$ Other | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4811.41 | - Gummed or adesesve paper and paperoboard: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 481.141.20 | - - In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 4811.41.90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 481.49 .20 | -. - In rolls of not more than 15 cm in width or in rectangular (including squar | 5\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 4811.49.90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4881.51 | $\cdots$ - Bleached, weighing more than $150 \mathrm{~g} \mathrm{~m}^{2}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -. In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4881.51.31 | - Floor coverings on a base of ppeero orpaperoard | ${ }_{\text {¢ }}^{10 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% |  |
| 481.51.39 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4811.51.91 | - Flor coverings on a base of paper or pepertoard | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{4881.51 .99}{481.59}$ | - - Oomer | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 481.159 .20 | - - Paper and paperboard covered on both faces with transparent sheets of plastics and with a | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
|  | $\ldots$ In rolls of not more than 15 cm in width or in rectangular (including square) sheets of which no side exceeds 36 cm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4811.59.41 | $\cdots \cdots$ Flor coverings on a base of paper or Papeetooad | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4811.5949 | $\cdots$. $\cdots$ Oother | 5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48 | $\cdots$...Flor coverings on a base of paper or papertoard | ${ }_{\text {10\% }}^{10 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% |  |
| ${ }^{48811.59 .99} 4$ | - Paperer and paperioard, coated impreanated or covered | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 481.160 .20 | - In strips or rolls of not more than 15 cm in width or in (including square) sheets of which no side exceeds 36 cm in the unfolded state | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 4811.60 .90 | .. Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4811.90 | - other peaer, paeeiboar, celluose wadding and webs of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | In rolls of not more than 15 cm in width or in rectangular including square) sheets of which no side exceeds 36 cm in the unfolded state: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Flor coverings on a base of paper or papetoroard | ${ }_{\text {10\% }}^{10 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% \% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% 0 | \%\% | 0\% |  |
| 4811.90.49 | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| $\xrightarrow{4881.190 .91}$ | $\cdots{ }^{\cdots}$ Flor coverings on a base of paper or papeetoard | ${ }_{\text {¢\% }}^{\text {10\% }}$ | \%\% | \%\% | 0\% | 0\% | \% $\%$ | \% $\%$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| -4812.20.000 | Filler block | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | ar 9 | Year 1 | Year 11 | Year 12 | Year 1 | Vear 14 | Year 15 | Vear 16 | Vear 1 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48.13 | (igarente paper, whether or not cut to size or in the tomm of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4813,10.00 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{4813.20 .00}{4813.30}$ | - In rols of a width not exceeding 5 cm | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{48813.300 .10}$ | --In rolis of a wath exceeding 5 cm , coaled | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48813.90 .90 | $\cdots$ | ${ }^{\text {5\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.14 | Wallopere and similar wall coverings; window |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4814.2.0.00 | - Wallpaper and similar wall coverings, consisting of paper coated or covered, on the face side, with a grained, embossed,coloured, design-printed or otherwise decorated layer of plastics <br> of plastics | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 4814.90.00 | - Other | 10\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 48.16 | Carbon paper, self-copy paper and other copying or ransfer papers (other than those of heading 48.09), duplicator stencils and offset plates, of paper, whether or not put up in boxes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{48816.20}{4816.20 .10}}$ | -- In orops sta a widt exceeding 15 cm but not exceeding 36 cm | 10\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% |  |
| 48816.20 .90 | - Other | 10\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 4816.90 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{48816.590 .20}$ |  | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | O\% | O\% | O\% | O\% | ${ }_{0}^{0 \%}$ | O\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% |  |
| 4881.9 .90 .30 | - Otsel plates | 10\% | \% | \% | \% | \% | \% \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |  |
| 4816.9.9.40 | - Heat transer paper | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |  |  |
| 4816.90 .90 | -- Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an assortment of paper stationery |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{4817.10 .00}$ | - Envelopes | - $10 \%$ | ${ }^{9.3 \%}$ | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | $\frac{2 \%}{0 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 4817.30.00 |  | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.18 | Toilet paper and similar paper, cellulose wadding or webs of cellulose fibres, of a kind used for household or sanitary size or shape; handkerchiefs, cleansing tissues, towels, tablecloths, serviettes, bed sheets and similar household, sanitary or hospital articles, articles of apparel and clothing accessories, of paper pulp, paper, cellulose wadding or webs of cellulose fibres. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4818.10.00 | - Tolie paper | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4818.20 .00 | - Handikerchiest, cleansing of tacial issues and towels | 10\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48818.3 .10 | - - Tablecolots | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 48878.30 .20 <br> 881850.00 | - -sevieltes |  | 0\% | 0\% | \%\% | 0\% | 0\% | 年\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 48818.90 .00 | -Other | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 48.19 | Cartons, boxes, cases, bags and other packing containers, of paper, paperboard, cellulose wadding or webs of cellulose fibres; box files, letter trays, and similar articles, cellulose fibres, box of paper or paperboard of a kind used in offices, shops or the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4819, 10.00 | Catoons, bxese and cases, of corrugated paper or pepeetioard | 10\% | \% | \% | \%\% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 4819.20 .00 | -Folding cartons, boxes and cases, ot on on-corrugated paper or | 10\% | 0\% | \% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \%\% | 0\% |  |
| 4819.30.00 | Sacks and bags, having a base of waidh of 40 cm or more | 10\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8819.40.00 | - Other sacks and bags, inculuding cones | 10\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8819.50.00 | - Other packing containers , including reords steves | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4819.90.00 | - Box lies lelerer trays storae boxes and similiara aticles, ofa | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 48.20 | Registers, account books, note books, order books, receipt books, letter pads, memorandum pads, diaries and similar or other), folders, file covers, manifold business forms, interleaved carbon sets and other articles of stationery, of paper or paperboard; albums for samples and book covers, of paper or paperboard. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4820.10 .00 | Registers, account books, note books, order books, receipt books, letter pads, memorandum pads, diaries and similar aricles | 10\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 4882.20.00 | - Exericise books | $\frac{10 \%}{10 \%}$ | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ |  |
| ${ }^{\text {4820.40.00 }}$ | - Mantiod busumess toms and intereaved carbon sels | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4820.50 .00}$ | - Albums tor samples of tor collections | $\frac{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \% 0 | \% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% |  |
|  | Other |  | \% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.21 | ${ }^{\text {Paper or op paperboarcl labels of all kinds, whether or ot }}$ prited. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 482.110 .10 | - - Labels of a kind used for jewellery, including objects of personal adornment or articles of personal use normally carried in the pocket, in the handbag or on the person | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4821.10 .90 | - Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4821.190 .10 | $\begin{aligned} & \text { - - Labels of a kind used for jewellery, including objects of } \\ & \text { personal adornment or articles of personal use normally carried } \\ & \text { in the pocket, in the handbag or on the person } \end{aligned}$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | 0\% | \% | \% |  |
| 4821.90 .90 | Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48.22 | Bobbins, spools, cops and similar supports of paper pulp, paper or paperboard (whether or not perforated or hardened). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{4}^{4822.10} 8$ | - - Cones | 10\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 1 | Year 15 | Year 16 | Year | Year 18 | Year 19 | SubsequentPears | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {P882.90.10 }}$ | Cones | $\frac{10 \%}{10 \%}$ | 0\% | 0\% | 0\% | \%\% | O\% | O\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% |  |
| 48.23 | Other paper, paperboard, cellulose wadding and webs of cellulose fibres, cut to size or shape; other articles of pape celluose fibres |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4883.20 | - Filler paper and paperboard: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4883.20 .10 | $\cdots$ - In stips, | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4823.20.90 | - Other | 10\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 4883.40 | - Rolls, sheest and dilas, prined for self-recording appatuus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ For electromenical apparaus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4883.40 .21}$ | $\cdots$ Cardiogaph recocring paper | 10\% | 0\% | \% 0 | 0\% | \%\% | O\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }^{\circ} \mathrm{O}$ | ${ }^{0 \%}$ | 0\% | \% \% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| ${ }^{\text {4823,40.29 }}$ 482,4090 | $\cdots$ | ${ }^{10 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | -Trays dishes, plates, cups and the like of ppaper or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4882.61 .00 | -Ot bamboo | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{4823.6900}$ | - Other | $\xrightarrow{10 \%}$ | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% |  | \% |  |
| ${ }^{4823770.00}$ | - Moulded of pressed aticles of paper pulp |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 48823.90 .10 | -. Cocoooning trames tor silkwoms | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | 0\% | \% | \% | 0\% | Unound for china |
| 4823.90.20 | - - Display cards of a kind used for jewellery, including objects of personal adornment or articles of personal use normally carried in the pocket, in the handbag or on the person | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% | Unound lor China |
| 4823.90.30 | -- Die-cut polyethylene coated paperboard of a kind used for the | 10\% | 9.3\% | ${ }^{8.7 \%}$ | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | \%\% | \% | 0\% | 0\% | Unbound for China |
| 4882.90 .40 | - - Paper tube sets of a kind used for the manufacture of fireworks | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
|  | -Krat praes, in rolls of wwidh of 209 mm , ofa kind used as |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4823.90 .51 | $\cdots$ Weighing $150 \mathrm{gm} \mathrm{m}^{2}$ or less | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | \% | \% | \% | 0\% | Unbound for China |
| 4823.90 .59 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| ${ }^{4823.90 .60}$ | $\cdots$ Punched jicquard cards | $\stackrel{\text { 10\% }}{10 \%}$ | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% |  |  |  | ${ }_{3.3 \%}$ |  |  | ${ }_{\text {1.3\% }}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | Unbound for china |
| 4823.90.70 | $\cdots$ | 10\% |  | ${ }^{8.7 \%}$ | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 4823.90 .92 | $\cdots$. Joss paper | 10\% | $9.3 \%$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
| 4823.90.94 | -. Callusse wadding and webs of cellulose fibes, coluwred or |  | 9.3\% | 8.7\% | 8\% | 7.3\% |  | 6\% |  |  | 4\% |  |  | ${ }^{2 \%}$ |  |  |  |  | 0\% | 0\% |  | 0\% | Unoound for China |
| 4883.90 .95 | $\cdots$ Floor coverings on a baseof paper or paperoard | 10\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 4823.90 .96 | Other, cut to shape other than rectangular or square | ${ }^{\text {10\% }}$ | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 4888 | Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | ${ }^{\text {5.5\% }}$ | 5\% | 4.5\% | ${ }^{4 \%}$ | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unound for china |
| 4 | (the printing industry manuscripts, typescripts and plans |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 49.01 | Printed books, brochures, leaflets and similar printed matter, whether or not in single sheets. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4901.10 .00 | Il single sheets, whethero or not tolded | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 490.9 .00 |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 4901.99 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4901.99 .10 | .-. Educational, technical, scientific, historical or cutural books | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 4901.99 .90 | $\cdots$ Other | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 49.02 | Newspapers, iourals and periodicals, whethe or not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4902.10 .00 | - Appeaing at least tour times a week | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4902.90 | - other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4902.90 .10 | - Educuationa, teathical, scientific, historical or outurual | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 49802.9090 | - Other | 0\% | \% \% | \%\% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | O\% | \% \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 4003.00.00 | Children's picture, drawing or colouring books. | 0\% | \% | \% | 0\% | \% | 0\% |  |  |  |  |  |  | 0\% |  |  |  | \%\% |  |  |  |  |  |
| 4904.00 .00 | Musit, printed or in manuscrip, whether or not bound or | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 49.05 | Maps and hydrographic or similar charts of all kinds including atlases, wall maps, topographical plans and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4905.10 .00 | - Giobes | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - - hineor | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4906.00 | Plans and drawings for architectural, engineering, industrial, commercial, topographical or similar purposes, being originals drawn by hand; hand-written texts; photographic reproductions on sensitised paper and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4906.00 .10 | - Plans and diatawiss, including p photographic reproductions on | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4906.00 .90 | -Other | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 4997.00 | Unused postage, revenue or similar stamps of current or new issue in the country in which they have, or will have, a recognised tace value; stamp-impressed paper, bankotes; and similiar documents of title. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $4907.00 \cdot 10$ | - Bankoles, being legat iender | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4907.00 .21 | $\cdots$ - Postage samps | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4 | Onter | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 4907.00 .40 |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% |  |
| 49807.00 .90 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 49.408 .10 .00 |  | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4908.90 .00 | Other | 10\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 4909.0000 | Printed or illustrated postcards; printed cards bearing personal greetings, messages or announcements, whethe or not illustrated, with or without envelopes or trimmings. | 10\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4910.00.00 | Calendars of any kind, printed, including calendar blocks. | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| 49.11 | Other printed matter, including printed pictures and photographs. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4911.10 | - Tirade adverising mateial, commercial catalosues and the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4911.10 \cdot 10}$ |  | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 4911.10 .90 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4911.91 | -- Perer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Wall ioctues and diagrams tor instuctional purposes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4911.991.21 | - .-. Anatomical or botanicald digarams and chats | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 4911.9129 | $\cdots$ O.ler | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 4911.1.1.31 |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4911.91 .39 |  | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 4911.91 .90 | $\cdots$ Oner | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{49911.99} 4$ | -- - Printed cards for jewellery or for small objects of personal adornment or articles of personal use normally carried in the on the person | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 4911.99 .20 | $\cdots$ - Printed dabes tor explosives | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 4911.9930 | ..EEtuational, ecenhical, scientific, historical or outural |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 4911.99 .90 | $\cdots$ Onter | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{50} 500.00 .00$ | ${ }_{\text {silik }}^{\text {Silworm cocoons sultabe for reeling. }}$ | \% | 8.1\% | 7.2\% | 6.3\% | 5.4\% | 4.5\% | 3.6\% | 2.7\% | 1.8\% | 0.9\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 5002.00 .00 | Raw silk ( not thrown). |  | U | U | U | U | u | u | u | U | U | u | u | U | u | u | $\cup$ | U | U | U | $\bigcirc$ | u |  |
| 5003.0000 | Silk waste einduluing cocoons unsuitabe tor reeling, yarn waste and gamented stock). | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% |  |  | 0\% | 0\% |  | 0\% |  | 0\% | 0\% |  |
| 5004.00 .00 | silk yarn (oher than yam spun trom silk waste) not put up tor reai sale. | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | Unbound for China |
| 5005.00 .00 | Varn spun trom silk waste, not put up tor reatil sale. | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5006.00 .00 |  | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{\text {cose }}^{50.07}$ | Woven fabics of sik or of silk waste. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5007.10 .10 | $\cdots$ | 17.5\% | 15.8\% | 14\% | 12.3\% | 10.5\% | 8.8\% | 7\% | 5.3\% | 3.5\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 5007.10 .90 | -- Other | 17.5\% | 15.8\% | 14\% | 123\% | 10.5\% | 8.8\% | 7\% | 5.3\% | 3.5\% | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5007.20 | - Othe fabics, contaning $85 \%$ or more by weight of sik or of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5007.20 .10 | $\cdots$. Prinede by the tradtional batik process | ${ }^{17.5 \%}$ | 15.8\% | 14\% | ${ }^{123 \%}$ | 10.5\% | 8.8\% | ${ }^{7 \%}$ | 5.3\% | ${ }^{3.5 \%}$ | 1.8\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  | - Other |  | 15.8\% | 14\% | 123\% | 10.5\% | 8.8\% | 7\% | 5.3\% | 3.5\% | 1.2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China and Korea |
| 5007.90.10 | $\cdots$ | ${ }_{\text {cher }}^{17.5 \%} 1$ | $\frac{15.8 \%}{15.8 \%}$ | $\xrightarrow{\text { 14\%\% }}$ | $\frac{123 \%}{123 \%}$ | $\frac{10.5 \%}{10.5 \%}$ | $\frac{8.8 \%}{8.8 \%}$ | ${ }_{\text {\% }}^{7 \%}$ | ${ }_{\text {5.3\% }}^{5.3 \%}$ | ${ }^{3.5 \%}$ 3.5\% | $\frac{1.8 \%}{1.8 \%}$ | 0\% | O\% | \%\% | O\% | O\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 51 | Vool, fine or coarse animal hair; horsehair yarn and woven |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 51.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Gieasy, including theece washed wool: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5101.11.00 | $\cdots$ Shom wool | 1\% | \% | \%\% | \% \% | 0\% | 0\% | 0\% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% \% | \% \% |  |
| 5100119.00 | - Other - Degrease, not catoonised: | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 5101.21 .00 | $\stackrel{\text { Shorm wol }}{ }$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \% 0 | \%\% | 0\% | \%\% | \%\% | \% ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% \% | \%\% |  |
| ${ }_{\text {5102 }}^{510.3000}$ | -Caroonised Fine or coars animal hair, not carded or combed. | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | FFine a aima harif |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5102, ~ 11.00}$ | --OO K sashmir (cashmere) goats | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | \%\% |  |
|  | - Ooaters animal hair | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 51.03 | Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5103, 10.00 | - Nolis of wool orof frine animal hair | ${ }^{1 \%}$ | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% |  |
| ${ }^{5103320.00}$ | - Other waste of wool of of fie eanima hair | ${ }^{1 \%}$ | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{\frac{1}{5} 503.3000}$ | Garneted stocock of wool or or of fine or coarse a nimal hair. | ${ }_{1 \%}^{1 \%}$ | \%\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | - 0 | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | - 0 | - 0 | \%\% | - 0 | 0\% | \% 0 | \%\% | -0\% | - 0 | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55.05 | Wool and fine or coarse animal hair, carted or combed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5105.10 .00 | - Carded wool | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5105.21 .00 | $\cdots$ Combees wool in tragments | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5105.29 .00 | - Oiner | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5105.31 .00 | -Fine enima hari, cardeo or oombed | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 5105.39.00 | $\cdots$ Other | 1\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 5105.40.00 | - Caass a aima hair, carded or combed | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {51.06 }}^{5106.10 .00}$ | Yarn of carded wool, not put up tor retail sale. | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 5106.20 .00 | - Containing less har 85\%by weight of wool | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| $\frac{51.07}{51071000}$ | Yarn of combed wool, ot put p por retai sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {510, }}$ | - Connanining less than $855 \%$ by weight of wool | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 51.08 | Yarn of fine animal hair (carded or combed), not put up for retail sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 51088.10.00 | - Carded | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{5108.20 .00} 5$ | Yambed Yarnot wool or of tine animal hair, put up tor retail sale. |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5109.10 .00 | - Conalining $855 \%$ or more by weight of wol or of fine animal | 5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 5109.90 .00 | -Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5110.0000 | Yarn of coarse animal hair or of horsehair (including gimped horsehair yarn), whether or not put up for retail sale. | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 51.11 | Woven tabics of carded wool or of arded fine anima hair. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Chant: ${ }^{\text {Conining } 85 \% \text { or more by weight of woll or of fine enimal }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5111.11 | -.- Of weight not exceeding $300 \mathrm{~g} \mathrm{~m}^{2}$ ? |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Vear 4 | Vear 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 5111．11．10 | $\cdots$ Prinea by the traditiona baik process | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| 年11．11．90 | $\cdots$ Oother | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
| 5511.19 .10 | $\cdots$ Prined by the tradtiona latik process | 5\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{511.19 .90}{51120.00}$ | $\cdots$ O－ther | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | O\％ | 0\％ | ${ }_{\text {O }}^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5111.30 .00 | －Other，mixed manhly or solely with man－made staple tibes | ${ }_{5 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5111.90 .00 | Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.12 | Woveren fabics of combed wool or of combed fine animal hair |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Conaliaing $85 \%$ or more by weighto f wool or of fine animal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5112.11 | $\cdots$ Ot a weight $\mathrm{notexceeding} 200 \mathrm{gm} \mathrm{m}^{2}$ ： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{5112.11 .10}{50}$ | $\cdots$ ．．．Pinted by the traditiona baik process | ${ }_{\text {5\％}}^{5 \%}$ | 4．5\％ | 4\％ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2．5\％ | ${ }^{2 \%}$ | ${ }_{1.5 \%}^{15 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ |  |
|  | $\cdots$ | 5\％ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3 \%}$ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5112.19 .10 | $\cdots$ Printed by the taditional baik process | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| $\frac{512.19 .90}{5112900}$ | $\cdots$ Other | ${ }_{5}^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3 \%}$ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | ${ }^{1 \%}$ | 0．5\％ | \％ | \％ | \％\％ | \％ | \％ 0 | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％ |  |
| 年 ${ }^{51212.20 .00}$ | －Oher，mixed manly or solyy with ma－made flaments | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 年年1230．00 | －Other，mixed manily or solely with man－made staple fibes | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4．5\％}}^{0.0}$ | $\stackrel{4 \%}{0 \%}$ | ${ }_{\text {3．5\％}}^{0.6}$ | ${ }^{3 \%}$ | ${ }_{\text {2．5\％}}^{0 \%}$ | $\frac{2 \%}{0 \%}$ | ${ }_{\text {1．5\％\％}}^{0.8}$ | －1\％ | ${ }_{0}^{0.5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％\％ |  |
| 5113.00 .00 | Woven tabrics of coarse anima hair or of horsehair． | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
|  | Coton |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5} 5$ | Coton，not carded or combed． | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 52.02 | Coton waste（including y yarn waste and garnetted stock）． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5202110.00 | －Yar waste（inculuding thead wast） | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 52029100 | －Other | $0 \%$ |  | 0\％ | 0\％ | $0 \%$ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ | \％ | $0 \%$ | $0 \%$ |  |
| 550293900 | $\cdots$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  |
| 5203.00 .00 | Cotone，araded or combed． | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Cothon seving threa，whether or not put up for retail sale． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Not put up tor reala sale： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
| 5204.20 .00 | －Put up tor reatial sale | 5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 52.05 | Cotton yarn（other than sewing thread），containing $85 \%$ or more by weight of cotton，not put up for retail sale． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Single yam，of uncombed fibes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5205.11 .00 | －Measuring 714.29 decitiex or more（not exceesing 14 metric | 5\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.12 .00 | －Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | ${ }^{5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |
| 52051.13 .00 | －Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 5205.14 .00 | －Measuring less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number） | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205．15．00 | －－Measuring less than 125 decitex（exceeding 80 metric number） | 5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Single yam，of combed fibes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5205．21．00 | －Measuring 714.29 decitiex or more（ （not exceseding 14 metric | 5\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 5205.22 .00 | －－Measuring less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number） | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| $5{ }^{5205.23 .00}$ | －－Measuring less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number） | 5\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.24 .00 | －－Measuring less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number） | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.26 .00 | －－Measuring less than 125 decitex but not less than 106.38 decitex（exceeding 80 metric number but not exceeding 94 metric number） | 5\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.27 .00 | －Measuring less than 106.38 decitex but not less than 83.33 decitex（exceeding 94 metric number but not exceeding 120 metric number） | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 5205．28．00 | －Measuring less than 83.33 decitex（exceeding 120 metric | 5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Mutiple（folded）or cabled yan，of uncombed fibess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5205．31．00 |  | 5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 5205．32．00 | －－Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex（exceeding 14 metric number but not exceeding 43 metric number per single yarn） | 5\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205．33．00 | －－Measuring per single yarn less than 232.56 decitex but not less than 1021 decitex（exceeding 43 metric number but no exceeding 52 metric number per single yarn） | 5\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.34 .00 | －Measuring per single yarn less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number per single yarn） | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 5205．35．00 | －Measting per single yan less than 125 decitex（exceeding | 5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.41 .00 | －Mutiple（tidded）or orabled yan，ot combed fibes： | 5\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |  |
|  |  |  |  | \％ | \％ | $0 \%$ |  |  |  |  |  |  |  | 0\％ |  |  |  |  | 0\％ | 0\％ | \％ | 0\％ |  |
| 5205．42．00 | －－Measuring per single yarn less than 714.29 decitex but not exceeding 43 metric number per single yarn） | 5\％ | \％ | \％ | 0 | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | $\%$ | \％ |  |
| 5205．43．00 | －－Measuring per single yarn less than 232.56 decitex but not less than 192.31 decitex（exceeding 43 metric number but not exceeding 52 metric number per single yarn） | 5\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.44 .00 | －－Measuring per single yarn less than 192.31 decitex but not less than 125 decitex（exceeding 52 metric number but not exceeding 80 metric number per single yarn） | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5205.46 .00 | - －Measuring per single yarn less than 125 decitex but not less than 106.38 decitex（exceeding 80 metric number but not exceeding 94 metric number per single yarn） | 5\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5205.47.00 | -- Measuring per single yarn less than 106.38 decitex but not less than 83.33 decitex (exceeding 94 metric number but not exceeding 120 metric number per single yarn) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 5205.48 .00 | -- Measuring pers single yan lest than 88.33 decitiex (exceeding | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.06 | Cotton yarn (other than sewing thread), containing less than $85 \%$ by weight of cotton, not put up for retail sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5206.11 .00 | Single yarn, of uncombed fibres: <br> -- Measuring 714.29 decitex or more (not exceeding 14 metric number) | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5206.12 .00 | -- Measuring less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metricnumber but not exceeding 43 metric number) | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 5206.13 .00 | - Measuring less than 232.56 decitex but not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 decitex (exceeding 43 metric number but not exceeding 52 metric number) | 5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 5206.14 .00 | -- Measuring less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number) nic number) | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 5206.15 .00 | -- Measuring less than 125 decitex (exceeding 80 metric number) | 5\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Single yam, Of combed fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 52006.21 .00 | -. - Measuring 714.29 decitite or morelnote exceeding 14 metric | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5200.22 .00 | - - Measuring less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metric number but not exceeding 43 metric number) metric number) | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 5206.23 .00 | - Measuring less than 232.56 decitex but not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 decitex (exceedin <br> metric number) | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 5206.24 .00 | -- Measuring less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number) metric number) | 5\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 52006.25.00 | -- Measuring less than 125 decitex (exceeding 80 metric number) | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Mutiple (todded) or cabled yam, of tunombed fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 520631.00 | - Measuring pers single van 714.2 dedeciex oror moere (not | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 5 520.3200 | -- Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metric number but not exceeding 43 metric number per single yarn | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |
| 5206.33 .00 | - - Measuring per single yarn less than 232.56 decitex but not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 metric number per single yarn) | 5\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 5206.34 .00 | -- Measuring per single yarn less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn) exceeding 80 metric number per single yarn) | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5206.35 .00 |  | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | - Mutipie (lotded) or cabled yam, of combed fires: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5206.41 .00 |  | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 52006.4200 | - Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metric number but not exceeding 43 metric number per single yarn) | ${ }^{5 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 5206.43 .00 | - Measuring per single yarn less than 232.56 decitex but not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 metric number per single yarn) | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5206.44 .00 | Measuring per single yarn less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn) | 5\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 5206.45 .00 | --Measuring per single yam less than 125 decitex (exceeding 80 metic number per single yam) | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| 52.07 | Cotton yarn (other than sewing thread) put up for retail sale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Containing $85 \%$ or more by weighto f coton | ${ }_{5 \%}^{5 \%}$ | $\frac{0 \%}{45 \%}$ | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% $\%$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% | \%\% | 0\% |  |
|  | - Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 52.08 | Woven fabrics of cotton, containing $85 \%$ or more by weight of cotton, weighing not more than $200 \mathrm{~g} / \mathrm{m}^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5208.11 .00 | - Unoleached: ${ }^{\text {Pla }}$ - | ${ }_{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | \% | 0\% | 0\% |  |
| 5208.12 .00 | -Plain weave, weighting moret than $100 \mathrm{~g} \mathrm{~m}^{2}$ \% | 5\% | \%\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| $5{ }^{5028.13 .00}$ |  | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \% \% | \% \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 5208.19 .00 | - Other fabrics <br> - Bleached | 5\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| $5{ }^{5208,21.00}$ | - Pain weave, weighing not more than $100 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }^{5 \%}$ | \% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| \|5208.2200 <br> 5028.2300 | - Plain weave, weighing more than $100 \mathrm{~g} \mathrm{~m}^{2}$ | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 5208.29 .00 | - Other fabics | 5\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5208.31 .00 | - Plain weave, weighing not more than $100 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 52083.32 .00 | - Plain weave weighing moret than $100 \mathrm{~g} \mathrm{~m}^{2}$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - - -hread or 4 4thead will including cross twill | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 5208.39 .00 | -Other fibics |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5208.41 .00 | - Plain weeve, weighing not more than $100 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% |  |
| 鱽528.42.00 |  | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | \%\% | \% 0 | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% \% | \% \% | \% \% | 0\% | 0\% | 0\% | \%\% |  |
| 5208.49.00 | -Other fabics | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | Prined: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{5208,51}{5028.510}}$ | - Plain weave, weighing not more than 1000 g $\mathrm{m}^{2}$ : | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{50208,52} 5$ | - Plain weave weighing more than $100 \mathrm{~g} / \mathrm{m}^{2}$, | 5\% | ${ }^{45 \%}$ | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | $3 \%$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{50208.59} 5$ | - Other fabics: | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5 508.59.90 | -Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 52.09 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear 12 | Year 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unbleacheat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{5299.11 .00}{5009}$ | $\cdots$－Plan weave | $\frac{5 \%}{5 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 管 0 | 管 0 | \％\％ | 0\％ | \％\％ | 0\％ | $\frac{0 \%}{0 \%}$ | 0\％ | 0\％ | $\frac{0 \%}{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  | 0\％ |  |  |  |  |  |
|  | －Bleached： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5209.21 .00 | －－Plain weave | ${ }^{5 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ |  |
| 5209.22 .00 | $\cdots$－- thread or 4 thread will in incuding cross swill | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |  |
| 209．29．00 | $\cdots$ Other fabics | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |  |
|  | －Dyed： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | $\frac{4.5 \%}{45 \%}$ | ${ }_{4}^{4 \%}$ | 3．5\％\％ | ${ }^{3 \%}$ | ${ }_{2}^{2.5 \%}$ | ${ }_{2}^{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | 1\％ | ${ }_{\text {0．}}^{0.5 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％\％ |  |
| 5529.39 .00 | $\cdots$ Other fabics | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | －Ot yans of different colours： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5209.41 .00 |  | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 209．4200 | Denim | ${ }^{5 \%}$ | 4．5\％ | 4\％ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | ${ }^{0.5 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ 0 | 0\％ | 0\％ | \％\％ | \％\％ |  |
| 5209.43 .00 |  | 5\％ | 4．5\％ | 4\％ | ${ }^{3.5 \%}$ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5509.49 .00 | $\cdots$ Other fabics | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 529.51 | Plan weave： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 529．5．10 | －Pinterer by the traationa batik process | ${ }_{5 \%}^{5 \%}$ | ${ }_{4.5 \%}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }_{3}^{3 \%}$ | ${ }^{2.5 \%}$ | ${ }_{\text {2\％}}^{2 \%}$ | ． $1.5 \%$ | ${ }_{\text {1\％}}^{1 \%}$ | ${ }^{0.5 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | ${ }_{0}^{0 \%}$ | O\％ | 0\％ | O\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ |  |
| ${ }^{52090.51 .90}$ | $\cdots$－- －ntread or 4 4tread wivil including cross will |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5209．5．10 | $\cdots$ P Pinted by the traditiona batik process | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5209.52 .90 | ．－Other | 5\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 525095910 | $\cdots$ ．．．Pinineded by the traditional batik process | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2}$ | 1．5\％ | 1\％ | 0．5\％ | $0 \%$ | \％ | \％ | $0 \%$ | 0\％ | 0\％ | \％ | $0 \%$ | 0\％ | \％ | $0 \%$ |  |
| 5209．59．90 | －Other | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | $2 \%$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  |
| 52.10 | Wover tabrics of ototon，containing less than 85\％by |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | fibres，weighing not more than $200 \mathrm{~g} / \mathrm{m}^{2}$ ． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 52010.1900 | －－other favios | 5\％ | 0\％ | \％\％ | \％$\%$ | \％ 0 | \％\％ | \％ 0 | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ |  |
|  | －Bleached： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55210.21 .00 | －－Plain weave | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5210.29 .00 | $\cdots$ Ofher fabics | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 5210.31 .00 | －．Plain weave | 5\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ |  |
| 5210.32 .00 | $\cdots$－- thread or 4 thread will including cross swill |  | \％ | 0\％ | $0 \%$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％${ }^{\circ}$ | 0\％ | $0 \%$ |  | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |  |  |
| 5210.39 .00 | －Other fabics | 5\％ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $5{ }^{5110.41 .00}$ | －Plan weave | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | ${ }^{2.5}$ | 2\％ | ${ }^{1.5}$ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5210.49 .00 | $\cdots$ Ofher fabics | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Printed： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5210.51 .10 | －Printed by the traditiona baik process | 5\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ |  |
| $\frac{5210.5 .90}{521059}$ | $\cdots$ Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5210.59 .10 | ．．．Printed by the traditional baik process | 5\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | 0\％ | 0\％ |  |  |
| 5210．59．90 | －other | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 52.11 | Woven tabics of ototo，contiaining less than 85\％by |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | fibres，weighing more than $200 \mathrm{~g} / \mathrm{m}^{2}$ ． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{521.1 .1 .00}$ | $\cdots$－-3 Plan weave | ${ }_{5 \%}^{5 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{\text {O }}^{0 \%}$ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | O\％ | 0\％ |  |
| 5521.19 .00 | $\cdots$ Other fabics | 5\％ | 0\％ | \％ | \％$\%$ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| 55211.20 .00 | －Bleached | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {S }}^{521.31 .00}$ | $\cdots$－Plan weave | ${ }_{5 \%}^{5 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | O\％ | \％\％ | O\％ | \％ | \％\％ | 0\％ |  |
| 5521.39 .00 | $\cdots$ Other fabics | 5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ |  |
|  | －Ot yans of difterent coluus： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5521.41 .00 | －Plain weave | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3} \%$ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{5211.42 .00}{52114300}$ | Denim | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5521.43 .00 |  | 5\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 5511.49 .00 | $\cdots$ Ofher fabics | ${ }_{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5211.51 | ${ }^{- \text {－Pnineal }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5511.51 .10 | $\cdots$ Prined by the traditiona batik process | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| 5521.51 .90 | －Other | 5\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{5211.52}$ |  | ${ }_{5 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ |  |  | $0 \%$ | $0 \%$ |  |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 5521.52 .90 | $\cdots$ ．${ }^{\text {Onher }}$ | 5\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| ${ }^{5211.59}$ | －Other fabics： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5211.59 .10 | $\ldots$ ．．－Pinted by the traditiona batik rocess | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3 \%}$ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $5{ }^{5211.59 .90}$ | Other | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | ${ }^{2 \%}$ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 52.12 | Other woven fabirics of cotton． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 521211.00 | －Weighing not more than $200 \mathrm{~g} \mathrm{~m}^{2}$ ： | 5\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ |  |
| 5212.12 .00 | $\cdots$－Blaached | ${ }^{5 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5212.13 .00 | $\cdots$ | ${ }^{5 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5212.14 .00 | Ofyams ofdifferent colours | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 5212.15 | Prined： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| － 52121.5 .10 | －Prineor by the traditiona latik process | ${ }_{5 \%}^{5 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
|  | Weighing more than $200 \mathrm{gm} \mathrm{m}^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5512.21 .00 | Untleached | ${ }^{5 \%}$ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ |  |
| 5512.22 .00 |  | ${ }^{5 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | \％ $0 \%$ | \％\％ | 年\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 5212.25 | －－Prineded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5512.25 .10 | Prineed by the traditiona batik process | ${ }^{5 \%}$ | 4．5\％ | 4\％ | 3．5\％ | ${ }^{3 \%}$ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 212．25．90 | Other |  | 4．5\％ | 4\％ | 3．5\％ | 3\％ | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 53 | Other vegetabil textile fibres（other than cotom）；paper yam and woven fabics |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 53.01 | Fala，raw or processed but not spun；tlax tow and waste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Vear 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5402.59 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5402.59.10 | $\cdots$ Of polyproyyene | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | 0\% | \% \% | 0\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other yam, mutitipl (toldeed) or cabled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5402.61 .00 | -Ot y yon or or ther p poyamides | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 5402.62 .00 | - Ot polyesters | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{50402.69}$ 50269.10 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5402.69 .90 | -Other | 5\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 54.03 | Artificial filament yarn (other than sewing thread), not put up for retail sale, including artificial monofilament of less than 67 decitex. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5403.10 .00 | - High tenacity yam of viscose rajon | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
|  | -other yam, single: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5403.31 | -Ot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5403,31.10$ | $\cdots$. Texurued yam | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| $5403,31.90$ | $\cdots$ Other | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{5408.32}$ | -- Ot viscose ravo, with a wisis exceeding 20 Oums per mette: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5403,32.10$ | ... Textured yam | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| 54033.32 .90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {5 }}^{50403,33}$ | - Ot cellusse acelate: | ${ }_{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5403.33 .90 | $\cdots$ Onter | ${ }_{5 \%}$ | \% | 0\% | \% | \% | \%\% | \% $\%$ | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5403.39 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5403 3, 9, 10 | $\cdots$ - Texured yam | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5403.39 .90 | -other | 5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5403.41 | -other yan, mutipel (toded) or cabled. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 5003.41,10 | $\cdots$ - Texutued yam | 5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| $5403,41.90$ | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{5403,42} 5$ | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 5403.42 .90 | $\cdots$ Other | 5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5543.49 | -oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -..- Textured yam | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | no cross-sectional dimension exceeds 1 mm ; strip and the like (for example, artificial straw) of synthetic textile materials of an apparent width not exceeding 5 mm . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Monofliament |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5904.11 .00 | - Elastomeic | 5\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | - Other, Of polypropylene | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{50404990000}$ | - -other | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 5405.00 .00 | Artificial monofilament of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm , strip and the like (for example, artificial straw) of artificial textile materials of an apparent width not exceeding 5 mm . | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5906.00 .00 | Man-made filament yarn (other than sewing thread), put up for retail sale. | 5\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 54.07 | Woven fabrics of synthetic filament yarn, including woven |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5407.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5407.10 .20 | - - Tyere tanaics | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | ${ }^{0.5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
|  | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | - Woven fabics otained tom strip or he like | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |  | \%\% | 0\% | \% \% | 0\% | 0\% |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5407.41 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5407.41 .10 | $\cdots$ Woven nylon mesh fabics of untwisted tlament yarn | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | 0\% |  |
| 5407.4 .190 | $\cdots$ Onter | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5407.4200 | .. Dyed | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5407.73.00 | -O O yams ofdifferent colours | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Pinted | 5\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other woven fabics, containing $85 \%$ or more by weigh of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5407, 51.00 | $\cdots$ Unbleached or bleached | ${ }_{5}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% \% | 0\% | \% \% | \% | \% | 0\% |  |
|  | - - Dyed |  | 4.5\% | ${ }^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | ${ }^{2.5 \%}$ | $\frac{2 \%}{0 \%}$ | 1.5\% |  | 0.5\% |  |  |  |  | 0\% | 0\% |  |  |  | 0\% |  |  |
| 5407.54.00 | -.-Pinted | ${ }_{5 \%}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }^{\text {3.5\% }}$ | 3\% | 2.5\% | 2\% | .1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other wover fabiric, containing $85 \%$ or more by weight of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 407.6.00 | Contaning $85 \%$ or more by weight of non-texured poyyester | 5\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Other woven fabics, containing 85\% or more by weght of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | symhericif flaments: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5040} 5$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 54077.73 .00 | $\cdots$ O y yans of different colours | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5407.7400 | - Pinited | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 54078.81 .00 | $\cdots$ Unbleached or bleached | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Oyed lam of diflerent colurs |  | ${ }_{4}^{4.5 \%}$ | ${ }_{4 \%}^{4 \%}$ | - ${ }_{\text {3.5.5\% }}^{3.5}$ | ${ }_{3}^{3 \%}$ | ${ }_{2}^{2.5 \%}$ | $\frac{2 \%}{2 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | $\stackrel{19 \%}{10}$ | 0.5\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | $\stackrel{0}{0}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% |  |
| 5407.8400 | -Prined | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Other woven Iabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{54079} 5$ | - yped | 5\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% 0 | 0\% | 0\% |  |
|  | -Of yans of didiferent coluus | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5407.94.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS code | Product Descripion | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year 5 | Vear 6 | year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 54.08 | Woven fabrics of artificial filament yarn，including woven fabrics obtained from materials of heading 54．05． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5408.10 .00 | －Wover frabics obtained foom high tenacity yam of viscose | 5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Other wover fabisis，containing $89 \%$ or more by weigh of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5408.21 .00 | －Unobleached o or bleached | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{54088.22 .00} 5$ | $\cdots$ Dyed | ${ }_{5 \%}^{5 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ 0 | 0\％ |  |
| 54088.23 .00 | $\cdots$ | ${ }_{5}^{5 \%}$ | \％ | \％ | \％\％ | \％ | \％$\%$ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 5408.24 .00 | $\cdots$－Prined | ${ }_{5 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 54008.31 .00 | －Othe woven fabics | 5\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 5408.32 .00 | $\cdots$ | ${ }^{5 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5408.33 .00 | －Ot yans of different coluurs | 5\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5408.34 .00 | －Printed | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55 | Man－made staple fitires |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55.01 | Syntheticic fliament tow． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5550.10 .00}$ | －Of nyor or other polyamides | ${ }_{5}^{5 \%}$ | \％\％ | \％ 0 | \％\％ | 0\％ | 0\％ | \％ 0 | \％ 0 | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ 0 | \％\％ |  |
| ${ }^{55512.2000}$ | －Acplyics oremodacorylic | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | O\％ | \％\％ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5501.40 .00 | Ot polypropylene | ${ }^{5 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| 5501.90 .00 | －Other | ${ }^{5 \%}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |
| 550200.00 | Artificial fliment tow． | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －ot njulon or other polyamides： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
| 5503320.00 | Ot opvesesers | 1\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5503.30 .00 | －Acryic or modachlic | 1\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 5503．4000 | －Ot poypropevene | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 5503．90．00 | －Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.04 | Artiticial staple firies，not carde，combed or orthervise |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5504.10 .00 | －ot viscose rayon | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{5554.90 .00} 5$ | －other | ${ }^{\text {5\％}}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Ots synheielif fibes | ${ }^{1 \%}$ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.06 | Symtheicic stapie fibres，carded，combed or ortherwis |  |  |  |  |  | 0\％ | $0 \%$ |  |  |  | \％ | 0 | 0\％ | \％ | 0\％ | \％ |  | \％ | \％ | \％ | \％ |  |
|  | processed for spinining． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －ornjo or or oner polyamides | ${ }_{5 \%}^{5 \%}$ | 0\％ | O\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ |  |
| 5506.30 .00 | －Acrlic or modasylic | 5\％ | \％ | 0\％ | 0\％ | \％\％ | \％$\%$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5506．90．00 | －other | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5507．00．00 | Artificial staple fibres，carded，combed or otherwise |  | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ |  |
| 55.08 | Sewing thread of man－made staple fibres，whether or not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5508.10 | －Ot smmheicic staple fibres： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5508.10 .10}$ | ．－Put up for reatil sale | ${ }_{\text {5\％}}^{5 \%}$ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ 0 | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | －Other |  | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{55588.20} 5$ |  | 5\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5508.2 .90 | Other | 5\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.09 | Yarn（other than sewing thread）of synthetic staple fibres， not put up for retail sale |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Conatining 8 E5\％or more by weighto of staple fibes of nyon or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5509.11 .00 |  | 5\％ | 0\％ | 0\％ | 0\％ | $0 \%$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |
| 5509.12 .00 | $\cdots$－Mutiple（todede）or cabled yam | 5\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Contaning $85 \%$ or more by weight of poyesesers staple fibres： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{\text {5\％}}^{5 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Containing 85\％or more by weight of acrvic or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | staple fibes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5509．32．00 | －－Mutiple（locdeal）or cable y yam | 5\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Othe r yan，oontaining 85\％or more by weighto t synhteic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5509.41 .00 |  | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5509.42 .00 | －－Mutipiel（forded） O cabled yam | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Other yam，of popyeseses stape fibies： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5509.1 .00 |  | 5\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | $0 \%$ |  |
| ${ }^{5050.52}$ | Mxinler |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5509.25 .90}$ | Onter | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |
| 5509.53 .00 | Mixed mainly orsoly with otton | ${ }_{5}^{5 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 5509.59 .00 | Oiter | 5\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |  |
| 5509.62 .00 | Mixed mainl or soley with ooton | 5\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ |  |
| 5509.69 .00 | Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
|  | Other yam： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Mixed manly or solely with ootton | ${ }_{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 5509.99 .00 | Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Containing 85\％or more by weight of a atificial staple fibes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{5510.11 .00}{5500}$ | $\cdots$ | ${ }_{\text {5\％}}^{5 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ |  |
|  |  | ${ }_{\text {5\％}}^{5 \%}$ | 先\％ | \％\％ | \％\％ | 先\％ | \％\％ | 管\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {\％\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ |  |
| 5510.30 .00 | －Other vam，mixed mainly or soley with coton |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10．90．00 | －other yam | 5\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 55.11 | Yarn（other than sewing thread）of man－made staple fibres， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year | Year | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 551.10 | -Of synnheicic staple fibes, containing $85 \%$ or more by weigh of such fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5511.10 .10 | $\cdots$ Kniting yam, crochet thead and embroidey ytread | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5511.10 .90 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{5511.20}$ | -Ot symhthicis staple fiberes, contaiaing less than $85 \%$ by weight |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5511.20 .10 | $\cdots$ Kniting yam, crochet thead and embroidey theead | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $\frac{5511.20 .90}{5511.300}$ | $\cdots$ | ${ }_{5}^{5 \%}$ | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \% \% | \% \% | \%\% | \% | \%\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \% \% |  |
| 5551.30 .00 | - Ot atificia stape fibres | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.12 | Woven fabrics of synthetic staple fibres, containing 85\% or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Containing 85\% or more by weight of poyyester stape fflues: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5512:11.00 | $\cdots$ Unbleached or bleached | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 5512.19 .00 | $\cdots$ Other | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Containing g5\% or more by weght of acylic or modachlic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5512.21 .00 | $\cdots$ Untieached or bleached | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5512.29 .00 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5512.91 .00 | - Other: | 5\% | 0\% | 0\% | \% | \% | \% | \% \% | \% | \% | 0\% | \% | \% |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 5512.29 .00 | Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.13 | Woven fabrics of synthetic staple fibres, containing less than $85 \%$ by weight of such fibres, mixed mainly or solely |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with cotton, of a weight not exceeding $170 \mathrm{~g} / \mathrm{m}^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5511.11 .00 | - Unbleached or oleached! | 5\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ |  |
| 5513.12 .00 | -3.thread or 4 thread wivil in inuding cross will, ot polyester | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  | stape firces |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | O\% | 0\% | \%\% | \% | \% | O\% | \%\% | O\% | O\% | O\% | O\% | ${ }_{0}^{0 \%}$ | O\% | O\% | O\% | 0\% | -\% | 0\% | $0 \%$ | \%\% |  |
|  | - Dyeat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |
| 5513.21 .00 | $\cdots$ Of polyesters stape fibles, plain weave | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55513.2300 | - Other wover fabicics of polyesters staple fibres | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 5513.29 .00 | -Other woven fabicis | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5513.31 .00 | - Oryans of ifireent colours: |  | 4.5\% | 4\% | 3.5\% | 3\% | 25\% | $2 \%$ | .5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5513.39 .00 | $\cdots$ | 5\% | 4.0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Pinied: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5513.49 .00 | .. Other woven fabics | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.14 | Woven fabrics of synthetic staple fibres, containing less than $85 \%$ by weight of such fibres, mixed mainly or solely with cotton, of a weight exceeding $170 \mathrm{~g} / \mathrm{m}^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Unbleached or bleached: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 534.1 .00 | -ot poyeseser sapele iotes, plan weave | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - -3.thead or 4 sthread twill including cross swil, of polyester | 5\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% |  |
| 5514.19 .00 | - Other woven fabics | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5514.21 .00 | - - Ot poyesester stape fibles, plain weave | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 5514.22 .00 |  | 5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5514.23 .00 | $\cdots$ Other woven tabicis of polvester staple fibes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ Other woven fabics | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% |  |
| 5514.30 .00 | - Of yans of difterent colours | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5514.41 .00 | $\cdots$ Of poyyester staple fibres, plain weave | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5514.42 .00 | - 3 -hthead or 4 4thead willil including cross swill, of polyester | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \% | \% | \% | \% 0 | \%\% | \%\% | 0\% | \% ${ }_{0}^{0 \%}$ | - | \%\% | \% 0 | 0\% | \% 0 | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 55.15 | Other woven fabicics of syntheicic staple fitres. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5515.11 .00 | - Ot poyesterestapel itioss | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | $2 \%$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5515.12 .00 | Mixed mainly or soley with ma-made flaments | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | $00^{\circ}$ | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 55515.13 .00 | Mixed mainly or solely with wol or fine anima hair | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5515.19 .00 |  | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% |  |
| 5515.521 .00 | --Macy | 5\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
|  | Mixed mailly orsoley with wool or fine a aimal hair |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% |  |  |
| 5515.29 .00 | --Other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5515.91 .00 | Other wover fabiciss | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 5515.99 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{55515.99 .10}$ | $\cdots$ Mixed mailly orsolely with wool of fine animal hair | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | \% 0 | \%\% |  |
|  | $\cdots$ Other Noven fabics of artiticial staple fibibes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Coniaining $85 \%$ or more bb weight of atificial staple fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5516.11 .00 | - Unbleached or bleached | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| $\frac{5516.12 .00}{5516.6300}$ |  | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | O\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
|  | - Containing less than $83 \%$ by yeight of arition |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5516.21 .00 | - Unobleached or bleached | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5516.22 .00 | -- Dyed | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55616.3 .00 | -. Of yams of different coluurs | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | $\stackrel{1 \%}{ }$ | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5516.24 .00 | $\cdots$ | 5\% | 0\% | 0\% | $0 \%$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
|  | mixed mainly or solely with wool or fine animal hair: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Untleached or bleached | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | O\% | 0\% |  |
| 5516.33 .00 | Ot yans of difterent colurs | ${ }_{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 5516.34 .00 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Containing less than 8\%\% by weighto fatificial staplet fibes, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5516.41 .00 | $\cdots$ Unbleached or bleached | $5 \%$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| \$551.42.00 | - Doed | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | \% \% | \%\% | \% 0 | 0\% | \% 0 | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% 0 | 0\% | \%\% | \%\% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5516.44 .00 | - Pinted | 5\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 5516.91 .00 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5516.9200 | - Dyed | 5\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 551.9.93.00 | $\cdots$ - O yams of different coluurs | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5516.94 .00 | $\cdots$ | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 56 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55.01 | Wadding of textile materials and articles thereof; textile ibres, not exceeding 5 mm in length (flock), textile dust and mill neps. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55012100 | Wadong, oine arancese of wadodng. |  |  |  |  | $0 \%$ | \% | $0 \%$ |  | \% | \% | $0 \%$ | \% |  | $0 \%$ | $0 \%$ | $0 \%$ |  | $0 \%$ |  |  |  |  |
| 55001.2200 | --Ot man-made flues | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 5500129.00 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{5501.30} 5$ | - Texilif flok and dust and mill neps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ( $\begin{aligned} & \text { 5601.30.10 } \\ & 560130.20\end{aligned}$ | - Popyamide fibe flock | ${ }_{5 \%}^{5 \%}$ | \% 0 | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% \% | \% 0 | \% \% | \% \% | \% 0 | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{\text {a }}$ | --other | ${ }_{\text {5\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 56.02 | Felt, whether or not impregnated, coated, covere |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | laminated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5002.100 |  | 5\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5602.21 .00 | -Othe felt, not mpregnalea, coaled, overeed or or laminate | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 560229.00 | -Otother texilie materials | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 502.90.00 | Other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 56.03 | Nonwovens, whether or not impregnated, coated, covered or laminated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of mar-made fliments: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5603.11 .00 | Weighing not more than $25 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 5603.12 .00 | -Weighing moret than $259 \mathrm{gm} \mathrm{m}^{2}$ but not motet than $70 \mathrm{~g} \mathrm{~mm}^{2}$ | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% |  |
| 5563.13 .00 | -Weighing more than $70 \mathrm{~g} / \mathrm{m}^{2}$ but not more than $150 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }^{5 \%}$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5563.14 .00 | - Weighing more than $150 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5603.91.00 | -Weighing not more than $25 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55603.92 .00 | -Weighing more than $25 \mathrm{~d} / \mathrm{m}^{2}$ but not more than $70 \mathrm{~g} / \mathrm{m}^{2}$ | ${ }_{5 \%}^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $\frac{5503.93 .00}{5503900}$ | -Weighing more than $70 \mathrm{~g} / \mathrm{m}^{2}$ but not more than $150 \mathrm{of} \mathrm{m}^{2}$ | $\stackrel{\text { 5\% }}{5 \%}$ | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% |  |
| 603.94.00 | Weighing more than $150 \mathrm{~g} / \mathrm{m}^{2}$ | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 56.04 | Rubber thread and cord, textile covered; textile yarn, and strip and the like of heading 54.04 or 54.05 , impregnated, coated, covered or sheathed with rubber or plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5560410.00 | - Rubber thead and cord, texilie covered | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{5504.90} 5$ |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% |  |
| 5604.90.20 | -Rubber impregnated texilie thread yam | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5604.90.30 | -- High tenacity yam of polyesesers, of y yoon or orther podyamides | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5504.90 .90 | $\cdots$ Other | ${ }^{5 \%}$ | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5650.00 .00 | Metallised yarn, whether or not gimped, being textile yarn or strip or the like of heading 54.04 or 54.05 , combined with metal in the form of thread, strip or powder or covered with metal. | ${ }^{5 \%}$ | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5506.0000 | Gimped yarn, and strip and the like of heading 54.04 or 54.05, gimped (other than those of heading 56.05 and gimped horsehair yarn); chenille yarn (including flock chenille yarn); loop wale-yarn. | 5\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 56.07 | Twine, cordage, ropes and cables, whether or not plaited or braided and whether or not impregnated, coated, covered or sheathed with rubber or plastics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of sisal or otheret texilie fibese of the genus Agave: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5607.29000 | $\cdots$ | ${ }_{5}^{5 \%}$ | \% 0 | \% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% 0 | \% 0 | \%\% | \% 0 | \%\% | \%\% | \% 0 | \% 0 | \% 0 | \% 0 | 0\% |  |
|  | -O popyehylene or poypropylene: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Binder or baer wine | ${ }_{5}^{5 \%}$ | 4.5\% | ${ }^{4 \%}$ | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% | 0\% | \% | \% \% | \% | \% \% | Unbound for China |
| $5{ }^{5607,4.000}$ | - Ototerer ssynteicic fives: | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5567.50 .10 | - V-belt cord of man-made fibres treated with resorcinol ormaldehyde; polyamide and polytetrafluoro-ethylene yarns measuring more than 10,000 decitex, of a kind used for sealing pumps, valves and similar articles | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | Unound for China |
| 5607.50 .90 | - Oher | 5\% | 4.5 | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5 | 1\% | 0.5\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | Unbound for China |
| ${ }^{5607.90} 5$ | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5607.90 .20 | --Of abaca (Manla hemp or Musat exilis see) or other hard | ${ }^{5 \%}$ | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $\xrightarrow{5607.00 .30}$ | $\cdots$ - Of iute or other texile bast theres of heaing 53.03 | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5607.90.90 | $\cdots$ - other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.08 | Knotted netting of twine, cordage or rope; made up fishing nets and other made up nets, of textile materials. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of mar-made textile mateials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5508.1 .00} 5$ | - Made up fishing nets | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound for China |
| 55608.19 .20 | $\cdots$ Nelbags | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5508.19 .90 |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5608.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5608.9.90.90 | - - -ther | ${ }^{10 \%}$ | 9 | $\frac{8 \%}{8 \%}$ | $\stackrel{7 \%}{7 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }_{5}^{5 \%}$ | ${ }_{4 \%}^{4 \%}$ | 3\% | ${ }_{2 \%}^{2 \%}$ | ${ }_{1 \%}^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 569.00 .00 | Articles of yarn, strip or the like of heading 54.04 or 54.05 twine, cordage, rope or cables, not elsewhere specified or included | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 57 | Carpets and other textle flor coverings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 57.01 | Carpets and other textile floor coverings, knotted, whether or not made up. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{5701.10}{50.10}$ | -ot woll of tine anima hair: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ( 570.10 .10 | - Prayer rus | 30\% | ${ }^{27 \% \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | -18\% | ${ }_{\text {\% }}^{15 \%}$ | $\stackrel{12 \%}{12 \%}$ | $\underset{9 \%}{9 \%}$ | 6\% | ${ }_{3 \%}^{3 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \% |  |
| 5701.90 | -ot oner texile maeialas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Ot coton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5701.90.11 | - Payer rugs | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Vear 10 | Vear 11 | Year 12 | Year 13 | vear | Vear 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subseruent 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 701.90 .19 | $\cdots$ Oner | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - Prayer rugs | 30\% | ${ }^{27 \%}$ | 24\% | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | $3 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 5701.90 .99 | Other | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 57.02 | Carpets and other textile floor coverings, woven, not tufted flocked, whether or not made up, including "Kelem" "Schumacks", "Karamanie" and similar hand-woven rugs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5702.10 .00 | -"Katem" "Schumaccss, "Karamaie" and similar hand.woven | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% |  |
| 5702.20 .00 | -Flor coverings of coconut fibes (coir) | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
|  | -Othe, of pile construction, not made up |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |
| $\frac{50253}{5023200}$ | -ot man-made elexile malerils | ${ }_{30 \%}^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\text {\% }}^{18 \%}$ | ${ }_{\text {e }}^{15 \%}$ | ${ }_{12 \%}^{12 \%}$ | ${ }_{9}^{9 \%}$ | ${ }_{6}^{6 \%}$ | ${ }_{3 \%}$ | \%\% | O\% | \%\% | O\% | O\% | \% \% | O\% | O\% | 0\% | $0 \%$ | 0\% |  |
| 570239 | -- Ofother Iexile materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 570239.10 | ...) Ot coton | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$. Of jutee tibes |  |  | ${ }^{24 \%}$ | 21\% |  | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% |  | 0\% |  |  | 0\% | 0\% | \% | 0\% |  |  |  |  |  |
| 570239.90 | Other | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5772.41 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5{ }^{57024.1 .10}$ | ... Prayer rugs | ${ }^{30 \%}$ | 27\% | 24\% | 21\% | ${ }^{18 \%}$ | ${ }^{15 \%}$ | ${ }_{\text {12\% }}^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  | ${ }^{12 \%}$ |  |  |  |  |  | 0\% |  |  | 0\% |  |  |  |  |  |  |
| $5{ }^{5} 70.242 .10$ | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 5702.42 .90 | $\cdots$ Onter | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 5702.49 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5702.49 .11 | .-.- Prayer rugs | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - .-. Oner | 30\% |  |  |  |  | 15\% |  | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  | 0\% |  |  |
|  | $\cdots$ - Ofute tives | ${ }_{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |  |  |  |  |
|  | $\cdots$ Other - Other not pole construction, not made up: | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5702.50 .10 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 5702.50 .20 | --Of jute fibes | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5702.50 .90 | -other | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5772.91 | -oter, noto fiple construction, made up: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5702.9 .10 | $\cdots$ Prayer | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 57029.91.90 | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{5702.92}{570292}$ | --Ot man-made texile materials: | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5702.22 .90 | $\cdots$ Other | 30\% | ${ }^{27 \%}$ | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 5702.99 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5702.99 .11 | ....Prayer rugs | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 5702.99 .19 | $\cdots$ | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| $\frac{5}{5720.9 .20}$ | -Ofter | - | $\frac{27 \%}{27 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | $\frac{21 \% \%}{21 \%}$ | - | ${ }_{\substack{\text { i5\% } \\ 15 \%}}^{\text {I5 }}$ | ${ }_{\text {l }}^{12 \%}$ | 9\% | ${ }^{6 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | \%\% | -\% | - 0 | \%\% | O\% | -\% | - \% | \%\% | 0\% | \%\% | 0\% |  |
| 5702.9990 |  |  |  | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |  |
| 55.03 | Carpets and other textile floor coverings, tufted, whether or not made up. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5703.10 | -Ot wool of fine a aima hairs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5703.10 \cdot 10$ |  | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | ${ }^{9}$ | ${ }^{6 \%}$ | ${ }^{\text {3\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
|  | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | - | ${ }_{\text {l }}^{\text {15\% }}$ | $\underset{\substack{12 \% \\ 12 \%}}{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\% | ${ }_{3 \%}^{3 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% |  |
| 5703.20 | -Ot ylon or or oter polyamides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \% 6}$ | $\frac{21 \%}{21 \%}$ | - |  | $\frac{12 \%}{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\% ${ }^{6 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ |  |
|  | -Otother mar-made texile mateerias: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{57733.30 .10}$ | -- Prayer russ | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -Ooterer |  | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of otton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {5 }}^{5703.90 .11}$ | $\cdots$ - Prayer rus | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | - $18 \%$ | ${ }^{\text {15\% }} 1$ | ${ }_{\text {¢ }}^{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\% | ${ }_{3 \%}^{3 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | -oflue fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 570.3.90.21 | - F- Flor mats, of kind used tor motor venicies of theadings | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5703.90 .29 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
|  | -omer: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5703.90.91 |  | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 5703.90.99 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 57.04 | Carpets and other textie floor coverings, of fett, not tutted or flocked, whether or ont made up. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5704.10.00 | -Ties, having a maximum surface area of $0.3 \mathrm{~m}^{2}$ | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | -15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | \% | \% 0 | \% | \% | \% | 0\% | 0\% | \% | \% | \% \% |  |
|  | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 5705.00 | $\begin{aligned} & \text { Other carpets } \\ & \text { not made up. } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - - cotane |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5705.00 .19 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Ofjutef flies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 570.00 .21 |  | ${ }^{30 \%}$ | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{\text {\% }}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | 0\% | \% | \% |  |
| 5705.0 .29 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 5700.00 .91 | -. Prayer rugs | 30\% | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 570.0 .09 .92 | -- Noow wover flor covering, of a kind used tomotor velicles | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 年505.00.99 | - Other | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 58 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {S }}^{5807.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5801.10 .90 | $\cdots$ | 5\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Of ototon: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | $\cdots$. - Impregnated, coated, covered or laminated | 5\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5801.21 .90 | $\cdots$ Oner | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{5800.22 .10}$ | -- Impresonated, coated, covered or laminiated | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5801.22 .90 | $\cdots$ orner | 5\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{5880.23}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - Impregnated, coated, covered or laminated | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% |  |
| 55801.26 | $\cdots$ Cherille tabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5801.26 .10 | - Impregnaled, coated, covered or laminaled | ${ }_{5}^{5 \%}$ | \% | \% 0 | 0\% | \% | \% | \% 0 | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | $\cdots$ Other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  |  | 5\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 5801.27 .90 | $\cdots$ Other | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5801.31 | - Ot ma-made fibesi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 58001.31 .10 | $\cdots$ Impregnated, coated, covered or raminialed | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| 5801.31 .90 | Onher | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 5801.32 .90 | ... Other | 5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 5580.33 | - Other wet pile fabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5801.33,10}$ | - Impregnated, coated, covered or laminated | ${ }_{5}^{5 \%}$ | \% | \% | \% | 0\% | \% | \% \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| ${ }_{\substack{\text { 5801.33.90 } \\ 580.36}}$ | $\cdots$ Onher | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 5801.36 .10 | - Impregnated, coated, covered or laminaled | 5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
|  | - onter | 5\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{5801.37}{580.37 .10}}$ |  | 5\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5801.37 .90 | Other | 5\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5801.90 | - Of other texile materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of silk: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }_{\text {5801.90.11 }}$ | - -mpregnaled, coated, covered or laminiated | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | \%\% | \%\% | \% 0 | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% |  |
| 5801.90 .19 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5801.90 .91 | - Impregnated, coated, covered or laminaled | 5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 5801.90 .99 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.02 | Terry towelling and similar woven terry fabrics, other than than products of heading 57.03 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Terry toweling and similar woven tery fabics, of ooton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Untileached | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | O\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 5802.20 .00 | -Tery toweling and similar woven tery fabics, ofother texile | ${ }^{5 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5582.30 | -Tuted texilie fabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 580230.10 | Impregnated, coated of covered | 5\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 580230.20 | Woven, of cotton oro ot man-made fibres | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5802303.30 | Woven, of other materials | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Gauze, other than narrow fabicics of heading5.06. | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5803.00 .10 | -ot coton | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 5803.00 .20 | -Ot man-made fibes | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5803.00 .91 | $\cdots$ Ota kind used to cover crops | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5803.00 .99 | Other | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.04 | Tulles and other net fabrics, not including woven, knitted or crocheted fabrics; lace in the piece, in strips or in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5804.10 | -Tulles and other net tabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {a }} \begin{aligned} & 5804.10 .11 \\ & 58041019\end{aligned}$ | ... Impregnaled, coated, covered or laminated | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5804.10 .19 |  | 5\% |  |  | 0\% | 0\% | 0\% |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |  |  |
| 5804.10 .21 | $\cdots$ Impresenated, coated, covered or r laminialed | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5804.10 .29 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5804.10 .99 | $\cdots$ O.ther | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Mechanically madel lace: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5804.21 | -ot man-madefibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - Impregnated, coated, covered or laminated | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% \% | 0\% | \%\% |  |
|  | $\cdots$ - Oner |  | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |  |  |  |  |  |  |
| 5804.29 .10 | - Impregnaled, coaled, covered or laminaled | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | ... Other | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Hand-made lace | 5\% | 0\% | 0\% | 0\% |  |  | 0\% | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Aubusson, Beauvais and the like, and needle-worked tapestries (for example, petit point, cross stitch), whether |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Or not made up. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5805.00 .90 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55.06 | Narrow woven fabrics, other than goods of heading 58.07; narrow fabrics consisting of warp without weft assembled |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5806.10 | -Woren pile fabieses iniouding tery toweling and similar tery |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5806.10 .10 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5806.10 .20 | - Ot ototon | ${ }^{5 \%}$ | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{58006.10 .90}$ | --other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5806.20 | - Other woven tabics. ontaning by weight $5 \%$ or more of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5806.20 .10 | - - Sporst tape of a kin used to wrap spors equipment grips | 5\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| 5806.20 .90 | . Other | 5\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5806.31 | -othe woven fabics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5806.31.10 | -. Narrow woven fabrics suitable for the manufacture of inked | 5\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% |  |
| 06.3120 | $\cdots$ Backing of a kind used tor leatrical insulating paper | 5\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Vear 4 | vear 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5806.31.90 | Orner | 5\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | . - Narrow woven fabrics suitable for the manufacture of inked ribbons for typewriters or similar machines; safety seat belt tabrics | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% |  |
| 5806.32 .40 | - Backing ofa kind used to e lectrical insulating paper | 5\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {cose }}^{5806.32 .90}$ | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5800.39 .10 | $\cdots$ | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5806.39 .91 | .... Backing of a kind used tor electicical insulating paper | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5806.39 .99 | -other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 |  |
| 5800640.00 | ${ }^{\text {a }}$ | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 55.07 | Labels, badges and similar articles of textile materials, in the piece, in strips or cut to shape or size, not embroidered. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Woven | 10\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% |  |
| 58.08 | Braids in the piece; ornamental trimmings in the piece, without embroidery, other than knitted or crocheted; tassels, pompons and similar articles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| [5808.10 |  | 10\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Combered with uber thread | ${ }_{10 \%}^{10 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {cose }}^{5808.9 .90 .10}$ | $\cdots$ Combined with nuber thread | - | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{\text {\% \% }}$ | 0\% | 0\% | \%\% |  |
| 5890.00000 | metal thread and woven fabrics o metallised yarn of heading 56.05, of a kind used in apparel, as furnishing fabrics or for similar purposes, not where specified or included. | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 58.10 | Embroidery in the piece, instrips or in motits. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 58810.10 .00 | - Emberoder wethou visibe ground | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Othere embroidery: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% |  |
|  | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% 0 | O\% | \%\% | \%\% | O\% | \%\% | \%\% | \%\% | \% 0 | \%\% | 0\% | \% 0 | \% 0 | 0\% | 0\% | 0\% |  |
| 5810.99.00 | $\cdots$-Ot other texilie materias | 10\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5811.00 | Quilted textile products in the piece, composed of one or ore layers of textile materials assembled with padding by stitching or otherwise, other than embroidery of heading 58.10. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot wool of fine or coasse anima hair | $\xrightarrow{10 \%}$ | 0\% | 0\% | \% \% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% \% | \% \% | 0\% | 0\% | 0\% | \% | \%\% | \% \% | \%\% |  |
| 59 | mpregnated, coated, covered or laminated textile fabrics; textile articles of a kind suitable for industrial use |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 59.01 | Texile fabtics coated with gum or amylaceous the ike, tracing cloth; prepared painting canvas, buckram and similiar stitiened textie fabrics of $a$ kind used tor hat ioundations. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5901.10 .00 | - Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like | 10\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\stackrel{\text { 10\% }}{10 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 5901 1.90.90 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 59.02 | Tyre cord fabric of high tenacity yarn of nylon or other polyamides, polyesters or viscose rayon. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5902.10 | - Of nylon or other polyamides: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5902.10 .11 | $\begin{aligned} & \text {-- Chafer fabric, rubberised: } \\ & \hline- \text { - Of nylon-6 yarn } \\ & \hline \end{aligned}$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 5902.10 .19 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5902.10.91 | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5902.20 .20 | - Chater fabic, rubberised | 5\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5902.20.91 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
| 5902.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Chater fabic, rubbeised | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| 59.03 | Textile fabrics impregnated, coated, covered or laminated with plastics, other than those of heading 59.02. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5003.10.00 | - With poly (viny choride) | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{50} 5$ | - - Whtheorveremane | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 59.04 | Linoleum, whether or not cut to shape; floor coverings consisting of a coating or covering applied on a textile |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 5904.10.00 | -Lindeum | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5904.4000 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{5095.00}$ | Textie wall coverings. | 30\% | 27\% | 24\% | $21 \%$ | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 5905.00 .90 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 59.06 | ${ }_{\text {facher }}^{\text {faberised textie fabics, other than those of heading }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5906.10 .00 | - Adhssive tape of a width not exceeding 20 cm | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| .91.00 | ${ }_{\text {Onerer }}^{\text {Onerited or cocheeded }}$ | 10\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
| 5900.99 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{50065990} 5$ | -- Ruber | ${ }^{10 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5907.00 | Textile fabrics otherwise impregnated, coated or covered; painted canvas being theatrical scenery, studio back oths or the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5907.00 .10 |  | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 5907.00 .30 | - Fabics impregnated, coaled or covered with fire esesistant | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 5907.00 .40 | - Fabrics impregnated, coated or coveredwith flock velvet, the | 10\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 5507.0 .50 | - Fabrics impregnated, coated or covered with wax, tar, bitumen or similar products | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 5907.00 .60 | - Fabics impregnaled, coaled or covered with other substances | 10\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 5907.00.90 | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 5908.00 | Textile wicks, woven, plaited or knitted, for lamps, stoves, lighters, candles or the like; incandescent gas mantles and tubular knitted gas mantle fabric therefor, whether or not impregnated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{5088.0 .10}{5090}$ | - Wicks in inandescent gas mantes | $\xrightarrow{10 \%}$ | \%\% | \%\% | \% 0 | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | \% 0 |  | \% ${ }_{0}^{0 \%}$ | 0\% |  |
| 5999.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5509.00 \cdot 10$ | - Fire hoses | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 5909.00.90 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5910.00 .00 | Transmission or conveyor belts or belting, of textile material, whether or not impregnated, coated, covered or laminated | 10\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 55.11 | Textile products and articles, for technical uses, specified in Note 7 to this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5591.10 .00 |  | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 5591.20 .00 | - Bolting cloth, whether or not made up - Textile fabrics and felts, endless or fitted with linking devices, of a kind used in paper-making or similar machines (for of a kind used in paper-making or similar machines (for example, for pulp or asbestos-cement): | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 5591.31 .00 | - Weighting less than $650 \mathrm{~g} / \mathrm{m}^{2}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 5991.32 .00 | -Weighing $650 \mathrm{~g} / \mathrm{m}^{2}$ or more | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 55911.40 .00 | -Straining coltho of a kind used in oil presses of the ike, including that of human hair | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 5911.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5911.9.10 | -Gaskets and seals | ${ }^{10 \%}$ | \%\% | \%\% | 0\% | 0\% | \% 0 | 0\% | \%\% | \% 0 | 0\% | \% 0 | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | \%\% | \% | \% | 0\% |  |
| ${ }^{59511.90 .90}$ | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 60.01 | Pile fabrics, including "long pile" fabrics and terry fabrics, knitted or crocheted. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6000.10.00 | -Long pile tabics: | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 6001.21 .00 | -Looped pie fabicis: | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 6001.22.00 | $\cdots \mathrm{Ot} \mathrm{mar-madef} \mathrm{flues}$ | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 6000.29 .00 | -OOt other texile materias | 5\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 6001.91.00 | -Ot coton | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{60001.92}$ | Of man-made fibres: <br> res, of a width not less than 63.5 mm but not more than 76.2 mm , suitable for use in the manufacture of paint rollers | 5\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% |  |
| 6001.92,30 | $\cdots$ Conlaining elastomeicic yam or rubber thead | ${ }_{\text {5\% }}^{5 \%}$ | \% $\%$ | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| $\frac{5001.9290}{6001.99}$ | $\cdots$ | 5\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Unbleached, not mercerised: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 600199.11 | $\cdots \cdots$ Containing elastomeric yam or mbber thead | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 6001.99, 19 | $\cdots$ | 5\% | 0\% | \% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6001.99.91 | $\cdots$-... Containing lastomeric yam or or bber thead | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | \% 0 | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 60.02 | Knitted or crocheted fabrics of a width not exceeding 30 containing by weight $5 \%$ or more of elastomeric yar or rubber thread, other than those of heading 60.01 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6002.40.00 | - Containing by weitht $5 \%$ or more of elassomemic y ym but not | 5\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 6002.90.00 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 60.03 | Knitted or crocheted fabrics of a width not exceeding 30 other than those of heading 60.01 or 60.02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6003.10.00 | -Ot wool or fine anima har | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |  |
| 6003,20.00 | -Ot coton | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
|  | -Ot synthetic fibes | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | \%\% | 0\% |  |
| 6003.90.00 | -other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 60.04 | Knitted or crocheted fabrics of a width exceeding 30 cm , containing by weight $5 \%$ or more of elastomeric y rubber thread, other than those of heading 60.01 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5004.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6004.10.10 | - Containing by weigh rot more than 20\% of lassomeric yam | 5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 6004.10.90 | $\cdots$ | ${ }_{5}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{6004.90 .00}$ | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 60.05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 605221.00 | -Ot coton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6005.22.00 | - Dyed | ${ }_{5 \%}^{5 \%}$ | \%\% | \% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% | \% | \%\% |  |
| 5005.23.00 | .-O O Y yans of different coluurs | ${ }_{5 \%}^{5 \%}$ | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6005.24.00 | - Prised | 5\% | \% | $0 \%$ | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 6005.31 | $\cdots$ Unbleached or bleacheat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year | Year | Year 6 | Yea | Vear 8 | vear | Vear | Vear 11 | Vear 12 | Year 13 | Year | Year 15 | Vear 16 | Vear 17 | Year 18 | Year 19 | $\underset{\text { Subsequent } 20 \text { and }}{\substack{\text { Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6104．13．00 | $\cdots$ Of sympleicic fibes | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\cdots$ | 30\％ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | ${ }^{3} \%$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 6104.19 .90 | ．．Oiner | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | \％ | 6\％ | 3\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
|  | Ensembles： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6104．22．00 | $\cdots$ | ${ }^{30 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ |  |
|  | $\cdots$ | － | ${ }_{\text {27\％}}^{27 \%}$ | ${ }_{\text {24\％}}^{246}$ | $\frac{21 \%}{21 \%}$ | ¢ |  | $\frac{12 \%}{120}$ | ${ }_{\text {9\％}}^{9 \%}$ | ${ }_{6}^{6 \%}$ | ${ }^{3 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ |  |
| 6104.29 .00 | －－Of other textie materials | 30\％ | $27 \%$ | 24\％ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 6104．31．00 | －Jackes and or lizesi | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6104．32．00 | $\cdots$ Ot ototon | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6104．33．00 | $\cdots$ Of synhteicic fibes | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |
| 6104．39，00 | －－Oto oher textile mateials | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 61044100 | －Dessess | 30\％ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 218 | 180 | 15 | ${ }^{12 \%}$ | $9 \%$ | 6\％ | 3\％ | $0 \%$ | $\bigcirc$ | \％ | $0 \%$ | 0\％ | $0 \%$ | $0 \%$ | 0\％ | 0\％ | $0 \%$ | $0 \%$ |  |
| 6104.4200 | $\cdots$ | 30\％ | 0\％ | 0\％ | \％$\%$ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ |  |
| 6104．43，00 | $\cdots$ Ot synhteicic fibes | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6104.44 .00 | －Otatificial fibes | 30\％ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | ${ }^{3 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6104.49 .00 | her texile maierals | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6104．51．00 | $\cdots$－Ot wol or fine a nimal hair | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |  |
|  | $\cdots$ |  | 27\％ | 24\％ | ${ }^{21 \%}$ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | ${ }^{3 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  | 0\％ |  |
|  | $\cdots$ | ${ }^{30 \%}$ | $\frac{27 \%}{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {\％}}^{\text {18\％\％}}$ | ${ }_{\text {H }}$ |  | 9\％ | ${ }_{6 \%}^{6 \%}$ | ${ }_{3 \%}$ | O\％ | O\％ | O\％ | 0\％ | 0\％ | O\％ | O\％ | 0\％ | \％\％ | O\％ | 0\％ |  |
|  | －Trousers，bib and brace overals，breeches and shorts： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6104．46．00 | －－Ot wool of fine a nima hair | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
|  | Of coton |  | 27\％ | ${ }^{24 \%}$ | 21\％ |  |  |  |  | 6\％ |  | 0\％ | \％ |  |  |  |  | 0\％ |  |  |  |  |  |
| 604．0．6300 | Of othere texilie mateerias | ${ }_{30 \%}$ | 年 | ${ }_{\text {24\％}}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {cki }}^{18 \%}$ | ${ }_{\text {15\％}}$ | ${ }_{\text {l }}^{12 \%}$ | 9\％ | ${ }_{6}^{6 \%}$ | ${ }_{3 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
|  | Men＇s or boys＇shits，knitted or crocheted． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{610959.0 .00}$ | －Ot coton | 30\％\％ | ${ }^{27 \%}$ | 24\％ | 21\％ | 18\％ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \％ | \％\％ | 3\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |  |
|  | －Ot mar－madefities | ${ }^{30 \%}$ | $\frac{0 \%}{27 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％ | ${ }_{\text {\％}}^{\text {O\％}}$ | $\frac{0 \%}{15 \%}$ | $\frac{0 \%}{12 \%}$ | \％\％ | \％\％ | ${ }_{3}^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
| 61.03 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6106.10 .00 | －Otooton | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 6106． 20.00 | Of man－made fibes | ${ }^{30 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6100．90．00 | －Ot other texile materials | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 61.07 | Men＇s or boys＇underpants，briefs，nightshirts，pyjamas， bathrobes，dressing gowns and similar articles，knitted or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Underpants and biels： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6107.11 .00 | $\cdots$ | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\cdots$ | －30\％ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\substack{18 \% \\ 18 \%}}^{\text {18，}}$ |  | $\frac{12 \%}{120}$ | ${ }_{\text {9\％}}^{9 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }^{3 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | －${ }^{0 \%}$ | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  |
| 6107．19．00 | －－Ofotorerer textie materals | 30\％ | 27\％ | $24 \%$ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | $6 \%$ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 61077.21 .00 | $\cdots$ Of coton | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\cdots \mathrm{Of}$ mar－madef fibes | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | ${ }^{9 \%}$ | 6\％ | ${ }^{3 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6107 2，2900 | Other fexilie materils | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Otareoton |  |  |  |  | $18 \%$ | 15\％ | 2\％ | 9\％ | 6\％ | 3\％ |  | \％ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | $0 \%$ |  |  |
| 6107.99 .00 | $\cdots$ Of other texilie materils | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 61.08 | Women＇s or girls＇slips，petticoats，briefs，panties， nightdresses，pyjamas，négligés，bathrobes，dressing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －sios and peticioass： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6108．11．00 | $\cdots$ Of mar．made fites | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | $\cdots$ | 30\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 6108．93．30 | $\cdots$ Of oton | ${ }^{30 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |  | 0\％ | 0\％ |  |  |  | 0\％ | 0\％ | \％ | \％ | 0\％ |  |  |  |
| 6108．19．90 | $\cdots$ | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6108．21．00 | $\cdots$ | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |  |
| 動 6108.2 .000 | Ot man－made fibes | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | ${ }^{\text {15\％}}$ | ${ }^{12 \%}$ | ${ }^{9 \%}$ | \％\％ | ${ }^{3 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 6108.29 .00 | Of other texilie materias | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 6108．31．00 | －Nightreseses and pyiamas： | 30\％ | $27 \%$ | $24 \%$ | 21\％ | 18\％ | ${ }_{15 \%}$ | ${ }_{12 \%}$ | \％ | $6 \%$ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6108.32 .00 | $\cdots$ Ot man－made flues | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 6108.39 .00 | －－ot oner texilie maleria | 30\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6108.9 .00 | $\cdots$ | 30\％ | ${ }^{27 \%}$ | 24\％ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | －Ot man mad fibes | ${ }_{30 \%}^{30 \%}$ | 27\％\％ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | － | ${ }_{\text {\％}}^{\text {15\％}}$ | $\frac{12 \%}{12 \%}$ | $\stackrel{9 \%}{9 \%}$ | 6\％ | ${ }_{3 \%}^{3 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |  |
| 61.09 | T－shirs，s，inglets and other vests，knitted or croocheted． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6109.10 | － tototo： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6109．10．10 | －For men or boys | 30\％ | 27\％ | ${ }^{24 \%}$ | 21\％ | 18\％ | 15\％ | ${ }^{12 \%}$ | \％\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －For womeno or girs | 30\％ | 27\％ | ${ }^{24 \%}$ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6109．90．10 | $\cdots$ For men or boys，of ramie，Inen or silk | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | ${ }^{15 \%}$ | 12\％ | 9\％ | 6\％ | 3\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |  |
| 相 6109.90 .20 | －．For men or bovs，of other texile mateials | 30\％ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | ${ }^{\text {15\％\％}}$ | ${ }^{12 \%}$ | ${ }^{9 \%}$ | 6\％ | ${ }^{3 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{6}{61199.90 .30}$ | －For womeno or girs | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 61.10 | Jerseys，pullovers，cardigans，waistcoats and similar articles，knitted or crocheted． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6110.11 .00 | －Ot woolo of ine anima haris |  |  | $22^{\circ}$ |  |  | 15\％ | ${ }^{12 \%}$ |  |  |  |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | $0 \%$ |  |
| 6110.12 .00 | $\cdots$ Of Kasmmir（cashmere）gaals | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\％ | 18\％ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 6110．19．000 | $\ldots$ Onher | 30\％ | ${ }^{27 \%}$ | 24\％ | ${ }^{21 \%}$ | 18\％ | 15\％ | ${ }^{12 \%}$ | 9\％ | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| \％110．20．00 | Or coton | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\％ | ${ }^{21 \%}$ | 18\％\％ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\％ | ${ }^{3 \%}$ | 0\％ | 0\％ | 0\％ | $0 \%$ | $0 \%$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －ot otherer mexilie meaterials | 30\％ | 27\％ | ${ }^{\frac{24 \%}{24 \%}}$ | $\frac{21 \%}{21 \%}$ | － | ${ }_{\text {15\％}}^{\text {15\％}}$ | ${ }_{\text {cke }}^{\substack{12 \% \\ 12 \%}}$ | 9\％ | ${ }_{6 \%}^{6 \%}$ | ${ }_{3 \%}^{3 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | O\％ | －\％ | － | \％\％ | 0\％ | O\％ | 0\％ |  |
| 66.11 | Babies garments and clothing accessories，knitted or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6111．20．00 | crocheted． | 30\％ |  |  | 21\％ | 18\％ | 15\％ |  |  | 6\％ | 3\％ | 0\％ | 0\％ | 0\％ |  |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 611.130 .00 | －Ot symtheicic fibes | 30\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 相 611.190 .00 | －Of other texite materials | 30\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
|  | Track suits，ski suits and swimwear，knitted or crocheled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Track suits： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6112．11．00 | －OOt coton | 30\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 6112.12 .00 | $\cdots$ Ot symbleicic fibes | 30\％ | 27\％ | 24\％ | 21\％ | 18\％ | 15\％ | 12\％ | 9\％ | 6\％ | 3\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |


| HS Code | Product Descripition | Sase Rate | Year 1 | Year 2 | Year 3 | Year | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 1 | Vear | Year 12 | Year 13 | Vear | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20and $\begin{gathered}\text { Subsquent vears }\end{gathered}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6112,19.00 | - Of other texilie materias | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 6112.20 .00 | -Sk siuts | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Men's or bys's swimwerr |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 611231.00 | -Ot synheticic fibes | 30\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 611239.00 | - Ofother texilie materials | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6112.41 .00 | $\cdots$ Onens | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 6112.49 .00 | --Ot oner texile materias | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6113.00 | Garments, made up of knitted or crocheted fabrics of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6113.00.10 | - ivers's suits (westusuis) | 30\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Garments used tor protection foom fire | 30\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 613.00.40 | - Other protective work gamments | ${ }^{30 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% $\%$ | \% | 0\% | 0\% | 0\% | \% |  |
| 6113.00 .90 | - Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{661.14} 6$ | Other garments, knitted or crocheled. | 30\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6114.30 | -O man-made flires: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 30\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 6114.90 .00 | - Of ther texilie mateials | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | 12\% | $9 \%$ | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 66.15 | Panty hose, tights, stockings, socks and other hosiery, including graduated compression hosiery (for example, stockings for varicose veins) and footwear without applied soles, knitted or crocheted. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6115.1 | -Graduated compression hosiey (lor example, stockings tor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6115.10 .10 | $\cdots$ Stockings tor vaicose veins, of symtheicic fibes | 20\% | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 6115.10 .90 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 6115.21 .00 | -Ot suntheicio tibees, measusing per single yan less than 67 | 30\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6115.22 .00 |  | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{615.29}{61152910}$ | $\cdots{ }^{-O}$ Ototer texilie materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6115.529.90 | $\cdots$ Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 6115.30 | -oine women's tull- -ength or rneelength hosiey, measuring |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot coton | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 6115.3 .90 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 6115.94.00 | -Ot wool of fine animal hair | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 6115.9.00 | $\cdots$ | - | \%\% | \% \% | 0\% | \% 0 | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% |  |
|  | $\cdots$ | -30\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | O\% | \%\% | 0\% |  |
| 66.16 | Gloves, mittens and mitts, knitted or crocheted. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6116.10 | - Impreganated, coated or covered with plastics or orub |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 61616.10 .10 | - Divers glowes | ${ }^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\text {\% }}^{18 \%} \times$ | $\frac{15 \%}{15 \%}$ | $\frac{12 \%}{12 \%}$ | $\underset{9 \%}{9 \%}$ | $\frac{6 \%}{6 \%}$ | 3\% ${ }^{3 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | O\% | \%\% | \%\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6116.9 .92900}$ | --Ot oototor | ${ }_{30 \%}^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 2\% | 0\% | 0\% | -12\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% |  |
| $\frac{616.93 .00}{8116900}$ | $\cdots \mathrm{OH}$ sphtheic fibes | ${ }^{30 \%}$ | $\frac{0 \%}{2 \%}$ | \%\% | ${ }^{0 \%}$ | - ${ }_{\text {0\% }}^{18 \%}$ | \%\% | ${ }^{\frac{0}{120}}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | \% \% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% \% | \%\% | \%\% |  |
| 6116.99 .00 | Of other extilie materials | 30\% | ${ }^{27 \%}$ | $24 \%$ | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% |  |  |  |  |
| 61.17 | Other made up clothing accessories, knitted or crocheted; knitted or crocheted parts of garments or of clothing accessories. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{617.10}{61171010}$ | -Shaws, scares, mutfiers, mantilas, velis and the ike: |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ |  |
| 6117.10 .90 | $\cdots$ | ${ }^{\text {30\% }}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {24\% }}$ | ${ }_{21 \%}$ | ${ }^{\text {18\% }}$ | 15\% | ${ }_{1}^{12 \%}$ | 9\% | 6\% | 3\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 6117.80 | - Other accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6117.80.11 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | $0 \%$ | 0\% | \% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | $0 \%$ |  |
| 6117.80 .19 | $\cdots$ Other | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 617.80.20 | $\cdots$ Wist bands, knee bands or ankle bands | ${ }^{20 \%}$ |  | ${ }^{16 \%}$ | $\frac{14 \%}{210}$ |  | - |  | 6\% | 4\% | ${ }^{2 \%}$ | \% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% |  |
| 6117.700000 | - Pants | 30\% | 2\%\% | 24\% | 2\%\% | - | \% 0 \% | - | \%\% | 6\% | - ${ }^{3 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 62 | Ariides of apparel and clotting accessories not kritted or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5201 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | anoraks (including ski-jackets), wind-cheaters, wind jackets and similar articles, other than those of heading 62.03. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Overcoats, rainoasts, carcolast, capes, cloaks and similar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6201.11 .00 | atictes wol or frine animal hair | 30\% |  | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \%\% | \% | \% | 0\% |  |
| 6200112.00 | $\cdots \mathrm{Of}$ coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{6220.13,000}$ | - Of man-madefibies | 30\% | ${ }_{\text {\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6201.19 .00 | - Of other texilie materials | 30\% | 27\% | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oner |  | $2{ }^{276}$ | $24 \%$ | $21 \%$ |  | 15\% | ${ }^{120}$ | \% | $6 \%$ | ${ }^{3 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 6201.92,00 | $\cdots$ | 30\% | 0\% | \% ${ }^{2}$ | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Ot man.made fibes | 30\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | \% | 0\% | \% 0 | \% | \% | 0\% | \% \% | \% | \% \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 6201.99.00 | Of oner extilie maeerias | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 62.02 | Women's or girls' overcoats, car-coats, capes, cloaks ters, windjackets and similar articles, other than those of heading 62.04. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{30 \%}$ | $\frac{27 \%}{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\text {cki }}^{\text {18\% }}$ | ${ }_{\text {L }}^{15 \%}$ | $\frac{12 \%}{12 \%}$ | ${ }_{\text {9\% }}^{9 \%}$ | 6\% | 3\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | \% \% | \% \% |  |
| 62022.13.00 | $\cdots$ | ${ }^{\text {30\% }}$ | $\frac{\text { 27\% }}{0 \%}$ | 24\% | - ${ }_{\text {2\% }}$ | -18\% | -15\% | 年年\% | 9\% | 6\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6202.19 .00 | - Of other texilie materials | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{620229.00}$ | -Ot cootor or ine animar har | ${ }^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {\% }}^{\text {18\%\% }}$ | ${ }_{\text {15\% }}^{\text {15\% }}$ | ${ }_{\text {l }}^{122 \%}$ | ${ }_{9 \%}^{9 \%}$ | $\frac{6 \%}{6 \%}$ | 3\% | \% \% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 6202929.00 | -Ot man-madef flues | 30\% | $\xrightarrow{27 \%}$ | ${ }_{\text {24\% }}{ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | - | ${ }_{\text {15\% }}^{15 \%}$ | ${ }_{\text {l }}^{12 \%}$ | 9\% | 6\% | 3\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6202.99.00 | -Ot othe textie materials | 30\% | $27 \%$ | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |


| HS Code | Product Descripition | Base Rate | vear | Year 2 | Year | Year 4 | Yea | Year 6 | Year 7 | 8 | Year 9 | Year | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{62.03}$ | Men's or boys' suits, ensembles, jackets, blazers trousers, bib and brace overalls, breeches and shorts (other than swimwear). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6203.11 .00 | - Suits | 30\% | 27\% |  |  | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | $6 \%$ | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  | 0\% | 0\% | 0\% |  |
| 6203.12 .00 | $\cdots$ | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | $\frac{21 \%}{21 \%}$ | -18\% | ${ }^{\text {15\% }}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{6203.19}$ | -Ofother texilie materials: | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | $6 \%$ | 3\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 6203.19 .90 | $\cdots$ - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Ensembles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{62032.2 .00}$ | $\cdots$ | ${ }^{30 \%}$ | 0\% | \%\% | O\% | O\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 6203.29 | -. Ot otheretextie materias: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6203.29.10 | $\cdots$ Of wol of fine animal hair | 30\% | 27\% | 24\% | $21 \%$ | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 620329.90 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | 0\% | 0\% |  | 0\% | 0\% | 0\% | \% |  | 0\% |  |
| 6203.31 .00 | O-Ot wool of fine a aimal hair | 30\% | $27 \%$ | ${ }^{24 \%}$ | $21 \%$ | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | $6 \%$ | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6203.32 .00 | - O coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{6203,33,00}$ | -Ot syntheicic fibes |  | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{122 \%}$ | \% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 620339.00 | -- Ot other fextie materials | 30\% | 27\% | 24\% | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Trousers, bib and brace overals, breeches and shors |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6203.42 | Ot coton | Jom | $27 \%$ | 24\% | $21 \%$ | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | \% | $\%$ | \% | \% | \% | \% | \% | 0 | $\%$ | \% | \% | 0\% |  |
| 6203.42 .10 | $\cdots$ Bl and brace overalls | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% |  | 6\% | 3\% | \% | \% | \% | \% | \% |  | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{6203,4.290}$ | Other | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | ${ }^{15 \%}$ | 12\% | \% | 6\% | ${ }_{3 \%}$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 6203.43.00 | Ot symheticif fibes | 30\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |  |
| 6203.49.00 | Of oner texilie materials | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | Unbound for Korea |
| 62.04 | Women's or girls' suits, ensembles, jackets, blazers, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Suits: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6204.11 .00}$ | - Of wool of fine animal hair | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 204,12.00 | -Of coton | 30\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - Ot s sminheicicifires | 30\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% |  |
| 6204, 19.00 | - Ofother etexile materials | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6204.21.00 | - Ensembless | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
|  | - Ot ofton | 30\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Ot ssmbteficif fives | 30\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 6204, 29.00 | - Joototerer iexilie materalas | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 62043.1.00 | -Ot wool or fine animal hair | 60\% | 54\% | 48\% | 42\% | 36\% | 30\% | 24\% | 18\% | 12\% | 6\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 6204,3200 | Ot coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3} \%$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | -Ot smmbeicicitios | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | ${ }_{\text {l }}^{15 \%}$ | ${ }^{122 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | - -rieseses |  | $27 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 620441.00 | - Ot wool or fine animal hair | 30\% | 27\% | 24\% | 21\% | 18\% | $15 \%$ | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% |  |
| 62004.4200 | -Ot coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{6204.43 .00}$ | -Ois sminheicic fires | 30\% | ${ }^{27 \%}$ | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | 12\% | $9 \%$ | 6\% | 3\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{626044.00}$ | - Otatificial fiers | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | -18\% | ${ }_{\text {cki }}^{15 \%}$ | ${ }_{\text {coin }}^{12 \%}$ | 9\% | 6\% | ${ }_{\text {3\% }}^{3 \%}$ | \% | \%\% | 0\% | \%\% | \% 0 | \% | \% | \% | 0\% | \%\% | 0\% |  |
| 620449.00 | - - Oforine rextie maielas | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{62004,51.00}$ | Of wol or fine anima hair | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | 24\% | $21 \%$ | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{6204.42 .00}$ | -Ot coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| \% 6 6204.5.000 | - ISsmbuticicibes | ${ }^{30 \%}$ | ${ }_{27 \%}^{27 \%}$ | ${ }^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }^{18 \%}$ | ${ }_{\text {L }}^{15 \%}$ | ${ }_{\text {l }}^{122 \%}$ | 9\% | 6\% | ${ }_{3 \%}^{3 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 6204.59.00 | -Trousers, bili a end trace overeals, breeches and shorss: | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unound lor Korea |
| E204.61.00 | $\cdots$ Ot wol of fine a aimal hair | 30\% | 27\% | 24\% | 21\% | 18\% | .15\% | ${ }^{12 \%}$ | \% $\%$ | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6204.6200 | - Ot coton | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }^{18 \%}$ | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| ${ }^{20204.43 .00}$ | - ISsminticiciores | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | 18\% | .15\% | ${ }_{1}^{12 \%}$ | \% | 6\% | ${ }^{3 \%}$ | $0 \%$ | \% | $0 \%$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% |  |
| ${ }^{6204059}$ | - Oroner exexilie maemals | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound for Korea |
| 620.5.20.00 | -Ot cotton | 30\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% |  |
| ${ }^{620530.00}$ | -ot mar-made flues | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Of other texile mateials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6205.50 .10}$ | -Owoor or ine a anima har | 30\% | $27 \%$ | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| ${ }^{620.06}$ | Other | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% |  |
| 62066.10.00 | -Ot silk or sik waste | 30\% | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{62000.20 .00}$ | Ot wool of fine anima hair | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% |  |
| 62006.40.00 | Otman | 30\%\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }_{\text {21\% }}^{21 \%}$ | ${ }^{18 \%}$ | ${ }^{15 \%}$ | +12\% | 9\% | 6\% | ${ }_{3 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | O\% | O\% | \% | \% |  | 0 | \% |  |
| 620.900.00 | OO onerer texile meaterilas | 30\% | $27 \%$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | -18\% | ${ }^{\text {15\% }}$ | $\stackrel{\text { 12\% }}{12 \%}$ | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% |  |
| 62.07 | Men's or boys' singlets and other vests, underpants, briefs, nightshirts, pyjamas, bathrobes, dressing gown and similar articles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Underpants and biels |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6207.19 .00 | -Otother textile materials | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | Nightshirs and pyjamas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6207, 21.00 | - Ofocton | 30\% | \%\% | 0\% | \%\% | 0\% | O\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 62077.2200 | $\cdots$ |  | ${ }_{\text {\% }}^{27 \%}$ | $\frac{0 \%}{24 \%}$ | \% $21 \%$ | \%\% | - | $\frac{0 \%}{12 \%}$ |  |  |  |  |  | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{62077.9 .00}$ | $\cdots$ | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{62027}{ }^{62999}$ | $\cdots$ Of man-made fites | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{6207.99 .90}$ | Other | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | \% | \% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{62.08}$ | petticoats, briefs, panties, nightdresses, pyjamas, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6208.11.00 | -ot man-made fibes | 30\% |  | \% |  | 0\% | \% | \% | \% | \% |  | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 6208.19 .00 | -Ot other texilie materials | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Nightreseses and prjamas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{20208.2 .000}$ | Oo man-made tives | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }_{\text {2 }}^{\text {24\% }}$ | $\frac{21 \%}{0 \%}$ | 0\% | -15\% | $\frac{12 \%}{0 \%}$ | \%\% | 6\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 6208,29.00 | $\cdots$ Ofother texile materials | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6208.91.00 | $\cdots$ | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 6208.9200 | $\cdots$ Of man.mad fibes | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{\frac{1}{6208.99}} 6$ | $\cdots$ | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | ${ }_{15 \%}$ | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 6208.99 .90 | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Babies' garments and clothing accessories. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6290.20 .90 | $\cdots$ | 30\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{6209.30} 6$ |  | 30\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  |  | ${ }_{30 \%}^{30 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | \% | \% \% | \% | \% | \%\% | \%\% | \% | 0\% |  |
| 6299.30 .40 | $\cdots$ Colthing accessories | 30\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 6209.30 .90 | $\cdots$ Other | 30\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | \% \% | \% \% |  |
| 209.90.00 | - Of other texilie maerials | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 62.10 | Garments, made up of fabrics of heading $56.02,56.03$, 59.03, 59.06 or 59.07. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6210.10 | -Ottabicis of heading 5.0 .02 or 56.03 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Proeative work gamenis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6210.10.11 | radiamenens used tor protection foom chemical substances, | 10\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{\text {30\% }}^{30 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | 0\% |  |
| ${ }^{6210.20}$ | -Other gamments, ot the type described in subheadings 6201.11 to 6201.19: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6210.20 .20 | $\cdots$ Gamenis used tor protection foom fire | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6210.20 .30 |  | 10\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 6210.20 .40 | $\cdots$ Other protective work gamments | 30\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 6210.20 .90 | $\cdots$ Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 6210.30 | -oter gaments, ot the type dessibibed in subheadings 6202.11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6210.30 .20 | -- Gaments used tor protection foom fire | 10\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6210.30.30 | - Garments used for protection from chemical substances or | 10\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6210.30 .40 | $\cdots$ Other protective wok gamments | 30\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | .. Other | 30\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{6210.40}{6210.40 .10}$ | - Oner men's or boy's gaments | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6210.40 .20 | -Gamenin used for protection foom chemical substances or | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6210.40 .90 | $\cdots$ Other | 30\% | 27\% | 24\% | 21\% | $18 \%$ | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 既 $\frac{6210.50}{620.50 .10}$ | - Oner wom ns or ghis gammens | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $6{ }^{6210.50 .20}$ | -Gaments used tor protection trom chemical substances or | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 6210.50 .90 | $\cdots$ Onter | 30\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
|  | Track suits, ski suits and swimwear; other garments. Swimwear |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6211.11 .00 | -Men's or boys' | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% |  |
| 6221.12.00 | - Women's or gins | ${ }^{30 \%}$ | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% \% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% \% | 0\% | 0\% | \% \% | \%\% | \%\% |  |
| 6211.20 .00 | -Skis uits - -oter gaments, men's or boys: | 30\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  | 0\% | 0\% | 0\% | 0\% |  |
| 6211.32 | -Ot orton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 621.32 .10 | Gaments tor encring or westing | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 6221.32.20 | $\cdots$ | ${ }^{30 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% \% | \%\% | 0\% |  |
| ${ }^{\frac{62211.32 .90}{620}} 6$ | $\cdots$ O-Other |  |  | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  | 0\% | 0\% | 0\% |  | 0\% |  |
| $\frac{6221.33 .10}{621320}$ | $\cdots$ Gaments tor teneing or westing | $\stackrel{10 \%}{10 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
|  |  | ${ }^{10 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
|  | radiation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Onher | 30\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| $621.39,10$ | $\cdots$ Garmensis tor fencing or wessling | 10\% | 9\% | 8\% | $7 \%$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{62211.39202}$ | -Gamenis used tor protecion tom frie | ${ }^{10 \%}$ | $9 \%$ | ${ }^{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | 6\% | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6211.3930 | $\cdots$ Carments ssed dor protection fom chemical substances or |  | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6221.39 .90 | $\cdots$ Other | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6271.42 | - Ot cotom: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 621.42 .10 | $\cdots$ Gaments for fencoing or wresting | 10\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | \% \% | 0\% |  |
| 6211.43 | $\cdots$ Of mar-made fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 621.4 .4 .10 | ..- Surgical gowns | 30\% | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Prayer cloaks | ${ }_{\substack{30 \% \\ 30 \%}}$ | $\frac{27 \%}{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{\text {21\% }}^{21 \%}$ | $\stackrel{18 \%}{18 \%}$ | $\xrightarrow{15 \%}$ | $\frac{12 \%}{12 \%}$ | ${ }_{\text {9\% }}^{9 \%}$ | ${ }_{6 \%}^{6 \%}$ | 3\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
| 621.4.3.40 | - Garmenis tor fencing or westling | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 621.43 .50 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6221.1.3.90 | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{\frac{6221.49}{}}$ 621.49,10 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 621.49 .20 |  | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 6211.9 .30 | ...Prayer cloaks | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{6211.9,40}{621.49,0}$ | -Other, of wool of fine a aima hair | -30\%\% | ${ }_{\text {2\% }}^{0 \%}$ | ${ }_{24 \%}^{\text {O\% }}$ | ${ }_{\text {2\% }}^{\text {21\% }}$ | \% | ${ }_{\text {\% }}^{\text {O\%\% }}$ | $\stackrel{\text { O\% }}{\substack{12 \%}}$ | \%\% | \%\%\% | \%\% | O\% | \%\% | O\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 62.12 | Brassières, girdles, corsets, braces, suspenders, garters and similar articles and parts thereof, whether or not knitted or crocheted. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{62212.10}$ | - Brassieres: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{30 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | O\% | 0\% |  |
| 6212.20 | -Giriles and panty-girdes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6212.20 .10 | $\cdots$ | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | --Ofotorentetexile materials | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 621.30 .10 | $\cdots$ | 30\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 621230.90 | $\cdots$ | 30\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Vear 3 | Year 4 | Year | Year 6 | ear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{3212.90}$ | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 212.90 .11 | -. Comporession gamments of a kind used for the treatment of | ${ }^{30 \%}$ | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% |  |
|  | scar issue and skin grats |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6212.20 .12}$ | $\cdots$ Alleitic supporeres | 30\% | 0\% | 0\% | \%\% | \% \% | \%\% | 0\% | \% 0 | \% | \%\% | \%\% | 0\% | \% \% | \% 0 | \% \% | 0\% | 0\% | \% ${ }^{0}$ | \% | \% | \%\% |  |
| 621.90 .19 | $\cdots$ Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6212.90.91 | $\ldots$ | 30\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{6212.90 .92}{}$ | $\cdots$ Albeic supporeres | 30\% | 0\% | 0\% | \%\% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | \% | \% \% | \% \% | \%\% | \%\% | \%\% | \% | \% 0 |  |
|  | $\cdots$ Handererchiets. |  | 0\% | 0\% | \% | \% |  |  |  | 0\% |  | 0\% | 0\% |  |  | 0\% |  |  | 0\% |  |  | 0\% |  |
| 2213.20 | Of coton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Prineare by the traditiona batik process | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{6221320.9}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - 0 Ofiliko or silk waste: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6213,90.11 | $\cdots$... Pinted by the tadtiona baikr process | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \%\% | 6\% | 3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% |  |
| 8213,90.19 | $\cdots$ Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6213.90 .91}$ | $\cdots$ - Pinteer by the traditional batik process | ${ }_{3}^{30 \%}$ | ${ }_{2}^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\text {cke }}^{18 \%}$ | ${ }_{\text {\% }}^{15 \%}$ | $\frac{12 \%}{12 \%}$ | $\underset{\text { 9\% }}{9 \%}$ | 6\% | ${ }^{3 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 62.14 | hawls, sarves, mutters, mantills, veils and the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | T silk or siliw |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pinited by the traditional batik process | 30\% | 2\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $\frac{6214.10 .90}{6142000}$ | - Other | - ${ }_{\text {30\% }}^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \% \%}$ | $\frac{21 \%}{21 \%}$ | $\frac{18 \%}{18 \%}$ |  | $\frac{12 \%}{12 \%}$ | $\stackrel{9 \%}{9 \%}$ | 6\% 6 | ${ }^{3 \%}$ | \%\% | \%\% | \% ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 约14.2.000 | -Ot woolo ofine anima hair | 30\% | 27\% | 24\% |  | 18\% |  |  |  | 6\% | 3\% | 0\% | 0\% |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6214.30 .10 | -. Printect by the traditional batik process | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% | \% | \% | 0\% | \%\% | \% |  |
| 6214.30.90 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{6214.40}$ | -Of atificia floes: | ${ }^{30 \%}$ | 270 | ${ }^{248}$ | ${ }^{21 \%}$ | ${ }^{180}$ | ${ }_{15 \%}$ | ${ }^{126}$ |  |  |  |  |  | $0 \%$ |  |  |  |  |  |  |  |  |  |
| 6214.40 .90 | -.-Other | 30\% | 27\% | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 6214.90 | - Of ther texiliematerias: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6214,90.10 | $\cdots$ - Pinted by the traditiona batik process | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| $\frac{6244.90 .90}{6215}$ |  |  | ${ }^{27 \%}$ |  | 21\% | 18\% | 15\% | ${ }^{12 \%}$ |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6215.10 | -ot silko or silik waste: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 625.10 .10 | $\cdots$ - Pinled by the traditional batik process | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{621510.9 .90}$ | - Other | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{62515.20 .10}$ | - Prineed by the teradtitional batik process | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 6215.20.90 | . Other | 30\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{6215.50}$ | - Of other texilie mateials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{62159.9 .10}$ | $\cdots$ - - - | ${ }_{3}^{30 \%}$ | ${ }_{2}^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }_{\text {com }}^{18 \%}$ | ${ }_{\text {\% }}^{15 \%}$ | ${ }_{\text {12\% }}^{12 \%}$ | ${ }_{\text {9\% }}^{9}$ | ${ }^{6 \%}$ | ${ }_{3 \%}^{3 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 6216.00 | Gioves, mittens and mitts. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8216.00.10 | - Protecitive work glowes, mitens and mits | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 621.00.91 | $\cdots$ Ot wool of fine anima hair | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6216.0.0.92 | $\cdots$ | ${ }^{30 \%}$ | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \%\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% |  |
| $\frac{6216.00 .99}{6217}$ | Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 62.17 | Other made up clothing accessories; parts of garments or of clothing accessories, other than those of heading 62.12. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 627.10 | - Accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{30 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% 0 | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
|  | - - Pather | ${ }^{30 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | 1. OTHER MADE UP TEXTLL ARTICLES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{6} 6$ | Other made up textile articles (other than those specified of chapter no 56 to 62); sets; worn clothing and worn textile Intices rand |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{6}^{63.01}$ | Blankets and traveling rugs. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{30 \%}$ | ${ }^{0 \%}$ | \% | \%\% | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ |  | \%\% |  |  |  |  |  |  |  | 0\% | \% | \% | 0\% | \% |  |  |
|  |  |  |  | 24\% |  |  |  | ${ }^{12 \%}$ | 9\% | \% | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{631.30 .00}$ | - Blankests (onher than electicic blamkess) and traveling russ of coto | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6301.40.00 | - Blankets (other than electric blankets) and travelling rugs, of | ${ }^{30 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6801.90.00 | -Other blankels and traveling rus | 30\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{63302}$ | Bed linen, tabil linen, toiet linen and kitchen linen. | 30\% | ${ }^{27 \%}$ | ${ }^{24 \%}$ | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
|  | - Othe bed inen, printed: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6302.21 .00 | $\cdots$ - C coton | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 6302.22 | .-Of man-made fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Of nonwoven fabics | 30\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% \% | \% \% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | O\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{63802.22 .90}$ | $\cdots$ - Other | ${ }^{30 \%}$ | ${ }_{\text {2\% }}^{\text {2\% }}$ | \% $24 \%$ | $\frac{0 \%}{21 \%}$ | - | \% $15 \%$ | $\frac{0 \%}{12 \%}$ | 9\% | \%\% | $\frac{0 \%}{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | - Other bed linen: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6302, 31.00 | $\cdots$ | 30\% | ${ }^{27 \%}$ | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{638232}$ | -or man-made thess | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| ${ }^{632} 232.90$ | -other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 630239.00 | Oo other texilie maleralas | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6302.40 .00 | - Table linen, , knited or crocheeded | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6302.51 .00 | $\cdots$ Of oton | 30\% | 27\% | $24 \%$ | 21\% | $18 \%$ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | --Ot man-mad fitres | ${ }_{30 \%}^{30 \%}$ | ${ }_{2}^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | $\frac{21 \%}{21 \%}$ |  | ${ }^{\text {15\%\% }}$ | $\frac{12 \%}{12 \%}$ | $\underset{\text { 9\% }}{9}$ | 6\% | 3\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 6302.60.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{27 \%}$ | ${ }^{24 \%}$ |  | 18\% |  |  | $9 \%$ |  |  |  | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \%\% | \%\% | \%\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6302.91 .00}$ | $\cdots$ | ${ }^{30 \%}$ | ${ }_{\text {27\% }}^{27}$ | $\frac{24 \%}{0 \%}$ | $\frac{21 \%}{0 \%}$ | $\frac{18 \%}{0 \%}$ | - 1 15\% | $\frac{12 \%}{0 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% $0 \%$ | \%\% | \%\% | \%\% | \%\% |  |
| 6302.99.00 | --O other textile materials | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 63.03 | Curtains (including drapes) and interior blinds; curtain or bed valances. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 120 | dor crochened: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| HS Code | Product Descripion | Base Rate | year | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | ear 1 | Year 11 | Year | ear 1 | Year 14 | Year 15 | Year 1 | Year | Year | Year |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 64.01 | Waterproof footwear with outer soles and uppers of rubber or of plastics, the uppers of which are neither fixed to the sole nor assembled by stitching, riveting, nailing, wing, plugging or similar processes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6807.10 .00 | - Footwear incorporating a protective metal loe cap | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China |
| 6401.92.00 | - Other footwer: | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| ${ }^{640} 6$ | $\cdots$ | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }_{\text {22\% }}$ | 20\% | 18\% | 16\% | 44\% | ${ }_{\text {L2\% }}$ | 10\% | $8{ }^{8 \%}$ | 6\% | 4\% | $\stackrel{2 \%}{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 64.02 | Other footwear with outer soles and uppers of rubber or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Sporst foomear: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $6402 \cdot 12.00$ | - Ski-boots, cross country ski tootwear and stowboard boots | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \%\% | Unound for China |
| 6402, 19 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Wesesting foomear | ${ }_{\text {10\% }}^{\text {10\% }}$ | ${ }^{9.3 \% \%}$ | ${ }_{\text {8 }}^{8.7 \%}$ |  | ${ }^{7.3 \%}$ | ${ }_{\text {c. }}^{6.7 \%}$ | $\frac{6 \%}{21 \%}$ | ${ }_{\text {5.3\% }}^{\text {5.9. }}$ | 4.7\% |  | ${ }_{\substack{3.3 \% \\ 15 \%}}^{\text {a }}$ | ${ }_{\text {2, }}^{2.7 \%}$ | $\frac{2 \%}{12 \%}$ | $\frac{1.3 \%}{105 \%}$ | 0.7\% ${ }^{\text {9\% }}$ | 0\% | \%\% | \%\% | ${ }^{\text {\% }}$ \% | \%\% | \%\% | Unbound for China |
|  |  | ${ }^{30 \%}$ | ${ }_{28.5 \%}^{28.5 \%}$ | ${ }_{2}^{27 \%}$ | ${ }_{\text {25.5.5\% }}^{25}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }^{222.5 \%}$ | ${ }_{21 \%}^{21 \%}$ | ${ }_{\text {19,5\% }}^{\text {19.5\% }}$ | ${ }_{\text {c }}^{18 \%}$ | ${ }_{\text {cker }}^{16.5 \%}$ | ${ }^{\text {i5\% }}$ |  | ${ }_{\text {cke }}^{\substack{22 \% \\ 12 \%}}$ | ${ }_{\text {10.5\% }}^{10.5 \%}$ | ${ }_{9 \%}^{9 \%}$ | ${ }^{7.5 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }_{4}^{4.5 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }_{\text {li.5\% }}^{1.5 \%}$ | 0\% | Unboond for crina |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6402.91 | - Othe forowear: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 64029.1.10 | $\cdots$ - ${ }^{\text {Dining bools }}$ | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | \% | \% | \% | 0\% | 0\% | 0\% | Unbound tor China |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 640.9 .9 .91 | - Incoropating a protective metal toe cap | ${ }^{30 \%}$ | ${ }_{28 \%}^{28 \%}$ | ${ }_{\text {26\% }}^{26 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{2}^{22 \%}$ | ${ }^{20 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | $\stackrel{16 \%}{16 \%}$ |  | ${ }_{\text {l2\% }}^{12 \%}$ | $\xrightarrow{10 \%}$ | ${ }_{8}^{8 \%}$ | ${ }_{6}^{6 \%}$ | ${ }_{4}^{4 \%}$ | ${ }_{2 \%}^{2 \%}$ | 0\% | ${ }^{\text {\% \% }}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | Unbound for China |
| ${ }_{\text {b }}^{6402929.99}$ | --- Other | ${ }^{30 \%}$ | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| 640299.10 | $\cdots$ Incorporaing a protective meal toe cap | 30\% | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | 22\% | ${ }^{20 \%}$ | 18\% | ${ }^{16 \%}$ | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{4 \%}$ | ${ }^{2 \%}$ | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 6402.99.90 | Other | 30\% | 28.5\% | 27\% | 25.\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |
| 64.03 | Footwear with outer soles of fubber, plastics, leathe or composition leather and uppers of eather. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Spors toomear: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6403.12 .00 | -Ski-boots, cross. country ski toowear and sonwoard bots | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for China |
| 6403.19 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Filted d with spikes, cleats or the like | ${ }^{30 \%}$ | 28.5\% | 27\% | ${ }^{25.5 \%}$ | ${ }^{24 \%}$ | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | ${ }^{15 \%}$ | 13.5\% | ${ }^{12 \%}$ | 10.5\% | $9 \%$ | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | \%\% | Unbound for China |
|  | $\cdots$ - $\cdots$ Riding bools or bowiling shoes | ${ }^{30 \%}$ | ${ }_{9.3 \%}^{28 \%}$ | ${ }_{\text {cke }}^{26 \%}$ | ${ }_{8 \%}^{24 \%}$ | ${ }_{\substack{22 \% \\ 7.3 \%}}^{2 \%}$ | 20\%\% | 18\% ${ }_{\text {6\% }}$ |  | - | ${ }^{12 \%}$ | - | $\frac{8 \%}{27 \%}$ | ${ }_{2 \%}^{6 \%}$ |  | - | - | 0\% | - \% | 0\% | 0\% | \%\% | Unbound for China |
| 6403.19 .90 | ...) other | 30\% | 28.5\% | 27\% | 25.5\% | ${ }^{24 \%}$ | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | ${ }^{15 \%}$ | ${ }^{13.5 \%}$ | ${ }^{\text {12\% }}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }_{1.5 \%}$ | 0\% | Unbound for China |
| ${ }^{6403.20 .00}$ | - Foomear with oute soles of leaterer, and uppers which consist | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 6403.40.00 | -ther foowear, incorporaing a protective meal toe cap | 30\% | 28.5\% | 27\% | 25.5\% | ${ }^{24 \%}$ | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | \% | Unbound for China |
|  | - Othe forowear with outers sles of leather: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unound |
|  | $\cdots$ | ${ }^{30 \%}$ | ${ }_{28.5}^{28 \%}$ | ${ }_{\text {26\% }}^{27 \%}$ | ${ }_{26.5 \%}^{24 \%}$ | ${ }_{24 \%}^{22 \%}$ | ${ }_{20 \%}^{20 \% \%}$ | ${ }_{\text {18\% }}^{181 \%}$ |  | ${ }_{\text {cki }}^{14 \%}$ |  | -10\%\% | ${ }_{\text {c }}^{\text {8\% }}$ | $\stackrel{6 \%}{12 \%}$ |  | $\stackrel{2 \%}{9 \%}$ | \%\% | \%\% | ${ }_{4.5 \%}^{0 \%}$ | ${ }_{\text {\% }}^{3}$ | ${ }_{\text {o\% }}^{\text {0.5\% }}$ | 0\% | Unbound for China |
|  | - Other toowear: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6403.91.00 | Covering the ankle | 30\% | 28.5\% | ${ }^{27 \%}$ | 25.5\% | ${ }^{24 \%}$ | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3}$ | 1.5\% | 0\% | Unbound for China |
| 6403.99.00 | Other |  | 28.5\% | 27\% | 25.\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | 0\% | Unoound for China |
| 66.04 | Footwear with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Footwear with outer soles of ruberer or plasitss: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6409.11}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6804.11 .10 | $\cdots$ Fitied with spikes, cleats or the like | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | 0\% | Unbound for China |
| ${ }^{64064.1120}$ | $\cdots$ F Footwear tor westlitg, weight.lifing orymmasits | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | Unbound for China |
|  | $\cdots$ Other | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | ${ }^{22.5 \%}$ | 21\% | 19.5\% | 18\% | ${ }^{16.5 \%}$ | 15\% | ${ }^{13.35 \%}$ | $\stackrel{\text { 12\% }}{120}$ | ${ }^{10.55 \%}$ | 9\% | ${ }_{\text {7.5\% }}^{7.5}$ | 6\% | 4.5\% | ${ }^{3 \%}$ | ${ }_{\text {1.5\% }}^{1.5 \%}$ | 0\% | Unbound tor China |
| ${ }^{60404.20 .00}$ | $\cdots$ | ${ }^{30 \%}$ | ${ }^{28.5 \%}$ | ${ }^{27 \%}$ | $\stackrel{\text { 25.5\% }}{24 \%}$ | $\underset{\text { 22\% }}{224}$ | ${ }_{\text {220\% }}^{20 \%}$ | ${ }_{\text {21\% }}^{218 \%}$ | ${ }_{\text {19, }}^{16 \%}$ | - | ${ }_{\text {120 }}^{12 \%}$ | 10\% | \% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{64.055 .10 .00}$ | -With uppers of t eather or composition leater | 30\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6405.2.0.00 | - With uppers of texile mateidis | 30\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 6405.9.900 | - Other | 30\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 64.06 | Parts of footwear (including uppers whether or not attached to soles other than outer soles); removable insoles, heel cushions and similar articles; gaiters, leggings and similiar articles, and parts thereot. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6406.10 | - Uppers and parst therefo, other than sitteners: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6406.10 .10}$ | - Metal loe-caps | 10\% | ${ }_{\text {9,93\% }}^{9.3 \%}$ | ${ }^{8.77 \%}$ | 8\% | ${ }^{7.3 \%}$ | ${ }_{\text {6.7\% }}^{6.7 \%}$ | 6\% | ${ }_{\text {5.3\% }}^{5}$ | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }_{1}^{1.3 \%}$ | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| ${ }^{64066.10 .90}$ | -Other | $\stackrel{\text { com }}{10 \%}$ | ${ }_{\text {9, }}^{9.3 \%}$ | ${ }^{8.7 \% \%}$ | ${ }_{8}^{8 \%}$ |  | ${ }^{6.7 \%}$ |  |  |  |  |  |  | ${ }^{2 \%}$ | ${ }_{\text {1.3\% }}^{1.3}$ |  |  | \% | O\% |  |  |  |  |
| ${ }^{60406.2000}$ | - Oiersoles and hees, |  |  |  | $8 \%$ | 7.3\% |  | 6\% | 5.3\% | 4.7\% | $4 \%$ | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }_{1}^{1.3 \%}$ | 0.7\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 6406.90.10 | $\cdots$ Ot wood | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | \%\% | \% |  |
|  | Of mealal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Oftion or stel | ${ }_{\text {10\% }}^{10 \%}$ | ${ }_{\substack{9.3 \% \\ 9.3 \%}}$ | ${ }_{\text {8.7.7\% }}^{8.7}$ | ${ }_{\text {8\% }}^{8 \%}$ | ${ }_{\text {\% }}^{73.3 \%}$ | ${ }_{6}^{6.7 \%}$ | ${ }^{6 \%}$ | 5.3\% ${ }_{5}^{53 \%}$ | 4.7\% 4 | $4 \%$ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%} \times 2$ | $\frac{2 \%}{2 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.7 \% \%}$ | 0\% | 0\% | \% \% | 0\% | 0\% | \% |  |
|  | -Ot fubber or plasitics: |  |  |  |  |  |  |  |  | 4.7\% |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 6406.90.31 | -ln-soles | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | \% | \% | \% | \%\% |  |
|  | $\cdots$ | -10\% | ${ }_{\text {9, }}^{9.3 \%}$ |  | $\stackrel{8 \%}{8 \%}$ | ${ }_{\text {\% }}^{7.3 \%}$ | ${ }^{6.7 \% \%} 6$ | $\frac{6 \%}{6 \%}$ | 5.3\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Other |  |  |  |  |  |  |  | 5.3\% |  |  |  |  |  |  |  | $\%$ |  |  | $\%$ | \% | \% |  |
| ${ }^{64066.9099}$ | $\cdots$ Gaites, leggings and similar aricles and parts hhereof | ${ }_{\text {10\% }}^{10 \%}$ | ${ }_{\text {9.3\% }}^{9.3 \%}$ | ${ }_{\text {8, }}^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | ${ }^{6 \%}$ | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| ${ }_{6}^{6406.90 .99}$ | $\cdots$ O- Oher | 10\% | 9.3\% | 8.7\% | 8\% | ${ }^{7} \%$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6501.00.00 | Hat-forms, hat bodies and hoods of felt, neither blocked to shape nor with made brims; plateaux and manchons (including slit manchons), of felt. | 10\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% |  |
| 6502.00.00 | Hat-shapes, plaited or made by assembling strips of any material, neither blocked to shape, nor with made brims nor lined, nor trimmed. | 10\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6504.00.00 | Hats and other headgear, platied or made by assembling stips of any matera, whether or not ined or orimmed. | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 650.00 | Hats and other headgear, knitted or crocheted, or made up from lace, felt or other textile fabric, in the piece (but not in strips), whether or not lined or trimmed; hair-nets of any material, whether or not lined or trimmed. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6505.0.10 | - Headgear of a kind used lor religious purposes | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - Hair-nets | 30\% | \%\% | 0\%\% | ${ }_{24 \%}^{0 \%}$ | - | - | - | - | $\frac{0 \%}{14 \%}$ | $\frac{0 \%}{12 \%}$ | - ${ }_{\text {0\% }}^{10 \%}$ | \%\% | $\frac{0 \%}{6 \%}$ | $\frac{0 \%}{4 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \%\% | \%\% |  |
| 65.06 | Other headgar, whether or orot lined or trimmed. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6506.10 | - Saiey he |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 650. 10.10 | - Hemmest tor motoryclisis | 30\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% |  |
| 6506.10 .20 | $\cdots$ Industrial saiely helmels and fifefghters helmels, excluding steel helmets | 30\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 6506.10.30 | - Steed hemels | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Water-polo headgar | - | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \% \% | \% \% | \% \% | \% \% |  |
| 6506.10 .90 | - Other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6506.99.00 | - Oner | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% |  |  |  | 0\% | 0\% | 0\% | 0\% |  |
| 6506.990 | Ofoterer materias: |  | \% | $0 \%$ | 0 | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% | 0 | \% | \% | \% | 0 | \% |  |
| ${ }^{6506.99 .10}$ | $\cdots$ | ${ }^{30 \%}$ | \%\% | 0\% | \%\% | \% 0 | \% | \%\% | \% 0 | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 6507.00.00 |  | - | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{\text {\%\% }}$ | \%\% | ${ }^{\text {0\% }}$ | ${ }^{\text {\%\% }}$ | 0\% |  |  |  |  |  |  |  |
| 6507.00.00 | Head.bands, inings . covers, hat toundations, hat trames, poaks and chinstras, tor headgear. | 10\% |  |  |  | 0\% |  |  |  |  | 0\% |  |  |  |  |  | \% | 0\% | \% | \%\% | \% | \% |  |
| ${ }^{66}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 66.01 | Umbrellas and sun umbrellas (including walking-stick umbrellas, garden umbrellas and similar umbrellas). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6601.10 .00 | - Garden or similia umberlas | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 6601.9 .100 | --tmer: - Having atesescopic shatt | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 6601.99 .00 | -other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6602.00 .00 | Walking-sticks, seatstsicks, whips, riding-crops and the | 30\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 66.03 | ${ }^{\text {Parsis, trimmings and accessories of articles of heading }}$ 66.0 or6.02. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6603.20 .00 |  | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 6603.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\frac{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% \% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 67 | Prepared feathers and down and articels made of feathers or of down; artificial flowers; articles of human hair |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6701.00 .00 | Skins and other parts of birds with their feathers or down, eathers, parts of feathers, down and articles thereof (other than goods of heading 05.05 and worked quills and scapes). | 5\% | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 67.02 | Artificial flowers, foliage and fruit and parts thereof; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $6702 \cdot 10.00$ | Of plasitis | 30\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | Ofother maerals: | 30\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6702.90 .20 | Of texile materils | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6702.90 .90 | Other | 30\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6703.00 .00 | man hair, dressed, thinned, bleached or otherwis worked; wool or other animal hair or other textile materials prepared for use in making wigs or the like. | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 67.04 | Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textile materials; articles of human hair not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of symmeicic exilie materias: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 析 670411.00 | $\cdots$ | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
| 6704.20 .00 | -othuman hair | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{6704990.00}{68}$ | - Ofother mateials | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{68}$ | Articles of stone, plaster, cement, asbestos, mica or similar materials |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6801.00.00 | Sets, curbstones and llagstones, of natural stone exxcept sate). | 20\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 68.02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6802.10 .00 | - Tiles, cubes and similar articles, whether or not rectangular (including square), the largest surface area of which is capable (including square), the largest surface area of which is capable of being enclosed in a square the side of which is less than 7 cm ; artificially coloured granules, chippings and powder | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6880.21 .00 | - Other monumental or building stone and articles thereof | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| 6882.23 .00 | $\cdots$ - Mabble, traverine and alabaster | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 6802 29,10 | - Other stone: | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 6802.29 .90 | $\cdots$ Other calcareus stone | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{6802.91}{680291.10}$ | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 6802.91.90 | $\cdots$ Other | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 6882.22.00 | - Other calaraus stone | -10\%\% | 10\% | - $10 \%$ | -10\% | 10\% | - $10 \%$ | -10\% | -10\% | -10\% | 10\% | - $10 \%$ | - | - $10 \%$ | - $10 \%$ | 10\% | - | - | - | 10\%\% | -10\% | 10\% |  |
|  | - -aranie | -30\%\% | ${ }_{\substack{30 \% \\ 30 \%}}$ | ${ }_{\text {30\% }}^{30 \%}$ | -30\% | $30 \%$ $30 \%$ | ${ }^{30 \%}$ | 30\% | - | - ${ }_{\text {30\% }}^{30 \%}$ |  | - | 30\%\% | 30\%\% | - ${ }_{\text {30\% }}^{30 \%}$ | - ${ }_{\text {30\%\% }}^{30 \%}$ | - | - | - | - | - | - ${ }_{\text {30\% }}^{30 \%}$ |  |
| 6803.00.00 | Worked sale and aritices of slate oro f agglomerated slate. | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 68.04 | Millstones, grindstones, grinding wheels and the like, without frameworks, for grinding, sharpening, polishing, trueing or cutting, hand sharpening or polishing stones, and parts thereof, of natural stone, of agglomerated natural or artificial abrasives, or of ceramics, with or without parts of other materials. of other materials. $\square$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6804.10 .00 | -Millsones and gitidstones sor smiling, gindingo or pulping | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 6804.21 .00 | $\cdots$ Of aglomerated symtheicic or autura diamond | ${ }_{5}^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Ot othe agalomerated abasisues or of ceramics | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | O\% | O\% | 0\% | 0\% | \%\% | \%\% | \%\% | O\% | O\% | 0\% | \%\% | O\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 6804.33000 | Hand sharenening or oolishing stones | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88.05 | Natural or artificial abrasive powder or grain, on a base of textile material, of paper, of paperboard or of other materials, whether or not cut to shape or sewn or therwise made up. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{68055.10 .00}$ | -On a base of woven texilie fabic only | 10\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
|  | -On a base of paperor orpeetoard only | $\frac{10 \%}{10 \%}$ | 0\% | 0\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 68.06 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6800. 10.00 | -Slag woir rokw wol and similir minearal wools (including | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{6806.20 .00}$ | - Exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials (including intermixtures thereof) | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 6800.90.00 | -other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 68.07 | Artices of asphate or of similar material (lor example, petroleum bitumen or ooal ar pith). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6887710.00}$ |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - - -ies | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 6807.90,90 | - Other | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 6808.00 | Panels, boards, tiles, blocks and similar articles of vegetable fibre, of straw or of shavings, chips, particles sawdust or other waste, of wood, agglomerated with cement, plaster or other mineral binders. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Roofing tiles, panels, boards, blocks and similar articles | ${ }_{\text {20\% }}^{20 \%}$ | \% \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 68.09 | as of plaster or of compositions based on plaster. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{68099.11 .00}$ | $\cdots$ F Faced or eriniocresed with paper or papetoroard only | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
|  | $\cdots$ | 10\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 6809.19 .90 | Other | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 68099.90 | -oineratices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6809.900.10 | - -onial mouds op plaser | \% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | $0 \%$ | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ |  |
| 6809.90.90 | Other | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 68.10 | whether or not reinforced |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 68810.11 .00 | Hester | 10\% | 0\% | \% | $0 \%$ | $0 \%$ | \% | $0 \%$ | 0\% | $0 \%$ | \% | $0 \%$ | \% | \% | $0 \%$ | \% | \% | \% |  | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 6810.19 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6880.19.10 | - Ties | $\stackrel{10 \%}{10 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | \% | \% | \% | 0\% |  |
| 6810.990 |  |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0 | \% | 0 | $0 \%$ | \% | \% | \% | 0\% | 0\% | $0 \%$ |  |
| 6810.9.00 | -- Prefeabicicaede stuctural componenst or builing or civi | 10\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 6810.9900 | engineeing | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | 0\% | $0 \%$ | 0\% |  |  |  |
| 68.11 | ciles of asbestos.cement, of cellulose fibre-cemen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | , like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6881.40.10 | $\cdots$ Corrugates sheets | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | -other sheets, panels, ties and similar aticices. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{681.74 .27}{681.40 .29}$ | $\cdots$ | ${ }^{\text {10\% }}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% | \%\% | \% |  |
|  | - Tubes or ipees | ${ }_{5}^{5 \%}$ | \% \% | \%\% | \% \% | O\% | 0\% | \% | \% \% | \% | \% \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% \% | \% | \% \% |  |
| 6811.40.40 | - Tube or pipe fititins | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% |  |
| 6811.40 .90 | - - -other containing asbestos: | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6811.81 .00 | - Corrugate sheets | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
|  | - - others sheets, panes, tiles and smimiara aticles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  |  | 0 | 0 |  |  |  |
|  | $\cdots \cdots$ - $⿻$ Other | 10\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6811.89 | --other aticles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -TTubes or pipes | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | \% 0 | \% ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% |  |
|  |  | ${ }_{\text {5 }}^{\text {5\% }}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \% 0 | \%\% | 0\% | \% 0 | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 68.12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6812.80 | - Ot crocidolite: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% |  |
| 6812.80.40 | -Floror mallities | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 6812.88 .50 | -- Clothing accessories, footwear and headgear; fabricated crocidolite fibres; mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate; yarn and thread; cords and strings, whether or not plaited; woven or knitted cords and strings, whether or not plaited; woven or knitted fabrics | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 681280.90 | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6812.91 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6812.99 .10 | $\cdots$ clothing | 10\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | -10\% | 0\% | 0\% | 0\% | - | O\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6812.93 .00 | Compessed asbestos tbee jionting, in sheets or rolls | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |  |
| 6882.99 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fabricated asbestos fibres (other than of crocidolite); (other than of crocidolite) or and (harocidolite) and magnesium carbonate; yarn and thread; cords and strings whether or not plaited; woven or knitted fabrics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Vear 5 | Vear 6 | Year 7 | Vear 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\substack{\text { Vear } 20 \text { and } \\ \text { Subsequent Years }}}{ }$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6812.99.11 | -.- Mixtures with a basis of asbestos or with a basis of manufacture of goods of heading 68.13 | ${ }^{10 \%}$ | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% |  |
| 6812.29 .19 | - ..- Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | $\cdots$ | $\frac{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 68.13 | Fiction materala and articles thereof (tor example, rolls, stips, segments, discs, washers, pads, not of asbestos, of other mineral substances or or tellulusse, whether or on tombined |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6813.20 | - Conataing sabestos: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6813,20.10}$ | - Brake linings and pads | 10\% | \% | \%\% | \%\% | \% 0 | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \%\% |  |
| 6813.20.90 | $\cdots$ Other | 10\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 6813.81.00 | $\cdots$ | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 6813.89 .00 | -Other | 10\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 68.14 | Worked mica and articles of mica, including agglomerated or reconstituted mica, whether or not on a support of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6814.10 .00 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 6814.90.00 | -other | 5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 68.15 | Articles of stone or of other mineral substances (including carbon fibres, articles of carbon fibres and articles of peat not elsewhere specified or included |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8815.10 | - Non-electrical aricies of graphite or othe c arbon: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{6815.10 .10}{8885100}$ | - Yamor thread - | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {o\% }}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {\% \% }}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% |  |
| 6885.10 .20 |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |  |
| $\frac{6815.10 .91}{88151099}$ | - Catoon fibes | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% |  |
| -6815.10.99 | $\cdots$ Other | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | \% 0 | \% | \% 0 | \% 0 | \% |  |
|  | - Antices of opeat | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 6815.9.000 | $\cdots$ Containing magnesite, dolomite or chromite | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 6815.99.00 | - Other 1. Gooos of stlicious Fossils Meals or or SHICIUS EASTHS AND PESFACTORY GAORS | 10\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | Ceramic products |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6901.00.00 | Bricks, blocks, tiles and other ceramic goods of siliceous fossil meals (for example, kieselguhr, tripolite or diatomite) or of similar siliceous earths. | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 69.02 | Refractory bricks, blocks, tiles and similar refractory ceramic constructional goods, other than those of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6902.10 .00 | Containing by weight, singly or together, more than $50 \%$ of the elements Mg , Ca or Cr , expressed as $\mathrm{MgO}, \mathrm{CaO}$ or $\mathrm{Cr}_{2} \mathrm{O}_{3}$ | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 6902.20 .00 |  | 10\% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 6902.90.00 | -Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 69.03 | Other refractory ceramic goods (for example, retorts, crucibles, muffles, nozzles, plugs, supports, cupels, tubes pipes, sheaths and rods), other than those of siliceous fossil meals or of similar siliceous earths. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6903.10.00 | - Conlaining by weight more than $50 \%$ of traphite oro ther | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 6903.20.00 | - Containing by weight more than $50 \%$ of alumina $\left(\mathrm{Al}_{2} \mathrm{O}_{3}\right)$ or of a mixture or compound of alumina and of silica $\left(\mathrm{SiO}_{2}\right)$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 6903.90.00 | -Other | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
|  | 11. OTHER CEEPAMC PROOUCTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 69.04 | Ceramic building tricks, tlooring blocks, support or filler |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6994.10.00 | - Builiding bicks | 10\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | \% 0 |  |
|  | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 69.05 | Roofing tiles, chimney-pots, cowls, chimney liners, architectural ornaments and other ceramic constructional \|aonde |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6905.10.00 | - Rooting ties | 10\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{6995590.00} 6$ | Oenher Ceraic pipes, oondutis, guttering and pipe fittings. |  | \%\%\% | \% $0.3 \%$ | \%\% | \% 3. | \% ${ }^{\text {3.3\% }}$ | \%\% | \% | 2\%\% | \%\% |  |  | \% | 0\%\% |  |  | \%\% | 0\% | 0\% |  | \%\% |  |
| 69.07 | Unglazed ceramic flags and paving, hearth or wall tiles; unglazed ceramic mosaic cubes and the like, whether or not on a backing. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{6007.10}$ | - Tiles, cubes and similar articles, whether or not rectangular, eapablosed in a square the side of which is less than 7 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{6807.10 .10}{609710.00}$ | $\cdots$ | ${ }^{30 \%}$ | 0\% | 0\% | 0\% | \% 0 | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% |  |
| 6907.90 | - Oners |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  | 0\% |  |  |  |  |  |
| 6907.90 .10 | - Paving, hearth or wall tiles | 30\% | 0\% | 0\% | 0\% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| ${ }^{69077.90 .20}$ | $\cdots$ - Lining ties ofa kind used tor grinding milis | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% |  |
| 6907.90.90 | Other | 30\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 69.08 | Glazed ceramic flags and paving, hearth or wall tiles; and the like whether or not on a backing. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6008.10 | Tiles, cubes and similar articles, whether or not rectangular, le largest surface area of which is capable of being enclosed in a square the side of which is less than 7 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6908.10.10 | - Paving, hearthor wall liles | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |
| ${ }^{69088.10 .90}$ | -other |  | 28.5\% |  | ${ }^{25.5 \%}$ |  | ${ }^{22.5 \%}$ |  | 19.5\% | 18\% | 16.5\% |  | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | ${ }^{7.5 \%}$ | 6\% | 4.5\% | 3\% | 1.5\% |  | Unound tor China |
|  | -.-Plain ilies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6908.90.11 | ... Paving, hearh orwallilies | 30\% | ${ }^{28.5 \%}$ | 27\% | ${ }^{25.5 \%}$ | 24\% | ${ }^{22.5 \%}$ | 21\% | ${ }^{19.5 \%}$ | 18\% | 16.5\% | ${ }^{15 \%}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | 0\% | Unbound for China |
| 6008.0.19 | $\cdots$ | 30\% | 28.5\% | ${ }^{27 \%}$ | 25.5\% | ${ }^{24 \%}$ | ${ }^{22.5 \%}$ | ${ }^{21 \%}$ | 19.5\% | 18\% | 16.5\% | ${ }^{15 \%}$ | 13.5\% | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |
| 60.90. | $\cdots$ Pavivg, hearth or wall ties | 30\% | 28.\% | 27\% | 25.5\% | 24\% | 22.5\% | $21 \%$ | 9.5\% | 18\% | 16.5 | 15\% | 13.\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |



| Hs code | Product Descripion | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subsequent Years }}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7006.00 | Glass of heading 70.03, 70.04 or 70.05, bent, edge-worked, engraved, drilled, enamelled or otherwise worked, but not framed or fitted with other materials. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7006.00 .10 | -Opicial glass, not opicially worked | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% |  |
| 7006.00 .90 | Other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 77.07 | Safety glass, consisting of toughened (tempered) or laminated glass. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Toughened (tempereol) sately glass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7007.11 | airat size and shape sutitale fot incorporation in venicices, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7007.11.10 | ..- Sutubule tor venicices ot Chaperer 87 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7007.11.20 | $\cdots$ Sutitbel tor aricrat or spaceerat of Chapler 88 | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | ${ }_{6}^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | $2.7 \%$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7 707.1.1.30 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% |  |
| 7807.11 .40 | $\cdots$ - Suitable tor vessels ot Chaperer 89 | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| $\frac{707.19}{7007.19}$ | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | $2 \%$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 7007.19 .90 | $\cdots$ Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Laminated statey glass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7007.21 | - Ot size and shape suitable tor incopporation in velicles, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7007.2.1.10 | $\cdots$ - Suitabe tor venicices of Chapter 87 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 72007.21 .20 | .... Suitabe tora aricrato or spaceerat of Chaperer 88 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7007.21 .30 | O. Sutitibe for raiway or tramway locomotives or oroling stock | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 7007.2.1.40 | $\cdots$ - Suitable tor vessels of Chaperer 89 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | 0\% | \% |  |
| ${ }^{70077.29} 7$ |  | 10\% | 9.3\% | 8.7\% | ${ }_{8 \%}$ | ${ }^{7}$ 7.\% | 6.7\% | $6 \%$ | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 7007.29 .90 | $\cdots$ Other | 10\% | 9\% | $8 \%$ | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 77008.0 .00 | Multiple-walled insulating units of glass. | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.09 | cilass miross, whether or or not tramed, including rear-view mirross. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77009.10 .00 | - Rear-vew mirrors tor velicices | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | Unbound tor China and Koree |
| 700999.00 | - Untramed | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7} \%$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unound tor China and Korea |
| 7709.92 .00 | --Framed | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | 13.5\% | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | Unbound for China |
| 70.10 | ther containers, of glass, of a kind used for the conveyance or packing of goods; preserving jars of glass; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7010.10.00 | - Ampoules | 1\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7010.20.00 | - Stopers, ilis and other closures |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% | 0\% | 0\% | 0\% |  |
| 77000.90 .10 | -- Cathors and demions | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7010.090 .40 | -- Bottles and phials, of a kind used for antibiotics, serums and other fluids | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77010.090 | $\cdots$ | 10\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 70.11 | Glass envelopes (including bulbs and tubes), open, and lass parts thereof, without fittings, for electric lamps, cathode-ray tubes or the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7017.10}{70111010}$ | -For electric lighing: |  | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 7011.10.90 | $\cdots$ | 5\% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7011.20 .00 | -For cathoderay twes | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7011.190.00 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 70.13 | Glassware of a kind used for table, kitchen, toilet, office indoor decoration or similar purposes (other than that of or 70.18). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7013.10 .00 | -Of gass ceramics | 30\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 77013.22 .00 | O-Otlead crsstal | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 7013.28 .00 | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $7{ }^{\text {7013.3.00 }}$ |  | 30\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 7013,37.00 | $\cdots$ | 30\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Glassware of a kind used tor table (other than dinking glassess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7713.41 .00 | $\cdots$ - of lead crssal | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77013.42 .00 | - Of glass having a linear coefficient of expansion not exceeding $5 \times 10^{-6}$ per Kelvinwithin a temperature range of $0^{\circ} \mathrm{C}$ to $300^{\circ} \mathrm{C}$ | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7013.49 .00 | $\cdots$ Other | 30\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
|  | -Othe flassuare | $30^{\circ}$ | 0 | 0 | \% | \% | \% | 0 | \% | \% | \% |  |  | \% | \% | \% |  |  |  |  |  |  |  |
| 7013.99 .00 | -Oomer | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7014.00 | Signalling glassware and optical elements of glass (other than those of heading 70.15), not optically worked. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7014.00.10 | -Of a kind suitable for use in molor vehicles | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% |  |
|  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
| $7{ }^{70.15}$ | Clock or watch glasses and similar glasses, glasses non-corrective or corrective spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheresand their segments, for the manufacture of such glasses. - Glasses | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| $7{ }^{7015.90}$ | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{70159.90 .10}$ | - Clock or wath glasses | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | O\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 70.16 | Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or moulded glass, whether or not wired of a kind used for building or construction purposes; glass backing, for mosaics or similar decorative purposes; leaded lights and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77016.10 .00 |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 72016.90 .00 | -Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 70.17 | Laboratory, hygienic or pharmaceutical glassware whether or not graduated or calibrated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2017.10 | -ot tused quarz or other fused silicai |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7017.10.10 | - - Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconducto | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% |  |
| 7017.10.90 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $7{ }^{2017.20 .00}$ | - Of other glass having a linear coefficient of expansion not exceeding $5 \times 10^{-6}$ per Kelvin within a temperature range of $0^{\circ} \mathrm{C}$ to $300^{\circ} \mathrm{C}$ | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 7017.90.00 | -other | 5\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 70.18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77018.10 .00 | - Glass beass, intation pearss initition preicius or semi- | 1\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 7018.20 .00 | - Glass microspheress note excesing 1 mm in diameter | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% |  |
| 7018.90 .00 | -Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 70.19 | Glass fibres (including glass wool) and articles thereof (for example, yarn, woven fabrics). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 701911.00 | - Slives, rovings, yara and chopped strands: |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  | $0 \%$ |  |  |
| $\frac{7019}{7019.12 .00}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 7019.19 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7019.9.10, | ... Yam | ${ }^{5 \%}$ | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 7019,19.90 | $\cdots$ Onter | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Thin sheists (viess, webs, mals, mattesses, boards and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7701931.00 | $\cdots$ Mals | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $7{ }^{7019,32.00}$ | $\cdots{ }^{-} \cdot$ Thin sheels (voles) | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7019,939.10 |  | 5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | kind used of tipeines |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7009,9,990 | - Wotherer fabics of toving | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
|  | -Other woven fabicis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7019.51.00 | ..-Of wadth note exeseding 30 cm | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $7{ }^{719.952 .00}$ | -- Of a width exceeding 30 cm , plain weave, weighing less than $250 \mathrm{~g} / \mathrm{m}^{2}$, of filaments measuring per single yarn not more than <br> $250 \mathrm{~g} / \mathrm{m}^{2}$, of filaments measuring per single yarn not more than 136 tex tex | ${ }^{5 \%}$ | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7019959.00 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7019.900.10 | - -other: | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7019.90.90 | .. Other | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 7220.00 | Other aritics of glass. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 202011 | -Glass mouls: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  |  |  |
| 7202000.19 | $\cdots$ Onher | ${ }^{10 \%}$ | \%\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77020.00 .20 | - Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconducto wafers | 10\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 78 | - Class inest tor vacum lasks or orher vacum vessels | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% \% |  |
| 72020.0 .40 | - Evacuated tubes for solar energy collectors <br> - Other: | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7020.00 .91 | $\cdots$ - Blinds | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7720.00 .99 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{71}$ | Natural or cultured pearls, precious or semi-precious stones, precious metals, metals clad with precious metal and articles thereof; imitation jewellery; coin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{71.01}$ | Pearls, natural or cultured, whether or not worked or graded but not strung, mounted or set; pearls, natural or cultured, temporarily strung for convenience of transport. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7700110.00 | - Natura pears | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7710.21 .00 | - Uuturued pears: | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 77101.22 .00 | $\cdots$ Worked | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 71.02 | Diamonds, whether or not worked, but not mounted or set. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7702.10 .00 | - Unsoted | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
|  | - Industrial: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7102221.00}{771022900}$ | $\cdots$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | -Non-industral |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 710231.00 | $\cdots$ Unwoted or simply sawn, cleaved or butued | 0\% | \% 0 | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | O\% | O\% | 0\% | 0\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| 710239.00 | Oiner | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{71.03}$ | Precious stones (other than diamonds) and semi-precious stones, whether or not worked or graded but not strung mounted or set; ungraded precious stones (other than diamonds) and semi-precious stones, temporarily strung strung |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7103.10 | - Unworede or s simply sawn or roughy shaped: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7103,10.10}{7703.1020}$ | $\cdots$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | O\% | 0\% | 0\% | \%\% | 0\% | 0\% | O\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 7103.10 .90 | -oiner | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
|  | - Othemise wored: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7103.91}{770399}$ | $\cdots$ |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  |  | 0\% |  |  | \% | 0\% | 0\% |  |  |  |
| 7103.9 .90 | -Other | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 7103.99 .00 | Other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 71.04 | Synthetic or reconstructed precious or semi-precious , whether or not worked or graded but not strung mounted or set; ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7104.10 | - Piezo-leatric quatz: |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% |  | 0\% |  | \% | \% |  |  |  |  |
| $\frac{7104}{710404.10 .10}$ | - Unuorked | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | O\% | \%\% | 0\% | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 7104.20 .00 | - Other, unworked or simply sawn or roughly shaped | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7704.90 .00 | Other | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7} 1.05$ | Dust and powder of natural or synthetic precius or semi- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7705.10 .00 | Of diamonds | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 7105.90 .00 | -other | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | 11. PRECCIOUS METALS AND METALS CLAAO WITH |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{71.06}$ | Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7106.10 .00 | Powder | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 7106.91 .00 | - Unwrough | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 7106.92 .00 | $\cdots$ Semi-manutactured | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 71077.00 .00 | Base metals clad with silver, not further worked than semimanufactured. | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{71.08}$ | Gold (indududing gold plated with platinum unwrought or in semi-manuacurued foms, orin powder form. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Non-moneary: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 7178.11 .00 | $\stackrel{-P o n d e r}{ }$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% \% | \% ${ }^{\circ}$ | 0\% | ${ }^{0}$ | ${ }^{0} \%$ | ${ }^{0 \%}$ | 0\% | ${ }^{0} \%$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% |  |
| 7178.12 .00 | $\cdots$ | \% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0 | \% | \% | \% | ${ }^{0 \%}$ | $0 \%$ | \% | 0\% | \% | 0\% | \% | 0\% | 0 |  |
| \% 71780813.00 | - - Monerealay-manuarurectoms | \% | - | 0\% | 0\% | - | 0\% | 0\% | 0\% | - | 0\% | - | - | - | - | - | -0\% | \% 0 | - | \% 0 | \%\% | 0\% |  |
| 7109.00 .00 | Base metals or silver, clad with gold, not further worked than semi-manufactured. | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{71.10}$ | Platinum, unwrought or in semi-manufactured forms, or in powder form. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 710.11 .00 | $\cdots$ | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | \% 0 | \% 0 | \% | \%\% | \% 0 | \%\% | \%\% | \% 0 | 0\% |  |
|  | -- Oiner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |
| 7110.21 .00 | $\cdots$ Unwrought or in powder form | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% \% | 0\% | 0\% | \%\% |  |
| 710.029 .00 | -- Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7110.31 .00 | - Unwrough or in powder form | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7110.39 .00 | - Other | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - lidium, osmium and unterium: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 710.4.00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 7711.00 | Base melass, siver or ogold, clad with platinum, not turther wored tha sem semimanuactured. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7711.00 .10 | - Silver or godo, lold with platium | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7711.00 .90 | - Other | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.12 | Waste and scrap of precious metal or of metal clad with ; other waste and scrap containing precious metal or precious metal compounds, of a kind used |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{711230.00}$ | -Ash containing precious meal or precius metal compounds | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7712.91 .00 | - Ot ofdd including meatal lad with gold butextuduring | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 7712.92 .00 | - Ot plainum, including mela clad with platioum but excluding sweepings containing other precious metas | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| 7112.99 | $\cdots$ Others |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $77^{712.99 .10}$ | -at siver including metal lad with siver but excluding | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 7712.99 .90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | II. JEWELLERY, GODLSSMTHS OR SLVERSMTHS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{71.13}$ | Articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -ot presius meal whener or orot plated or clad with presious |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7113.11}$ | -ots siver, whentere or orot plated or clad with other precius |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7713.11 .10 | $\cdots$ - Pats | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 7113.11 .90 | $\cdots$ Other | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7713.19 | --O otorer precious metal, whether or orot plated or clad with |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7113.19 .10 | $\cdots$ Pars | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{7113.19 .90}{7113.20}$ | $\cdots$ Other | 20\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 7713.20 .10 | - Parts | 20\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7113.20 .90 | Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{71.14}$ | Articeof, of precious metal or of metal clad with precious metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Of precious metal whether or not plated or clad with precious <br> metal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7114.11 .00}$ | -- Ots siver, whentere or onot plated or clad witho other precious | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $7{ }^{714.19 .900}$ | --ototeren precius meala, whemere or not plated or clad wih | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 7114.20 .00 | - Ot base metal clad with pecious metal | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $7^{77.15}$ | Othe aratices of precious metal or of metal clad with precius meal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7151510.00}{711590}$ | - Cataysts in the tom of wire cloh or ogill, of platinum | 20\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7115.590}$ | - Othef gold or siver | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |
| 7115.50 .20 | Ot meal llad win gold or siver | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7115.90 .90 | Other | 20\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.16 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7716.10 .00 | -Ot naturalor culureed pears | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 7116.20 .00 | - Of precious or semi-precious stones (natural, synthetic or reconstructed) | 20\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.17 | Imitation jewellery. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7117.11 | - Of base metal, whether or not plated with precious metal: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{717.11}{717.110}$ | $\cdots$ | 20\% | 18\% | 16\% | ${ }_{14 \%}$ | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 7117.11 .90 | $\cdots$ Other | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.19 | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7117.19 .10}{717.1920}$ | $\cdots$ | ${ }^{20 \%}$ | $\xrightarrow{18 \%}$ |  |  |  | ${ }^{\text {10\% }}$ | 8\% ${ }_{\text {8\% }}^{8 \%}$ | 6\% | 4\% | ${ }_{2 \%}^{2 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 7117.9 .90 | $\cdots$ - Pars | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Banges: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{7117.90 .11}$ | Wholy of plasics o o glass | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% \% | 0\% | \%\% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \%\% |  |
| 7117.90 .12 |  | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 7117.90 .13 | $\cdots$ Wholly of porcelain or china | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .19 | $\cdots$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .21 | ....Whally of thasisics or or lass | 20\% | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\% | $8 \%$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .22 | - . Wholly of wood, worked tortoise shell, ivory, bone, horn, coral, mother of pearl and other animal carving material, worked vegetable carving material or worked mineral carving material | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .23 | -Wholly foorcelan or china | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .29 | - Other | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | $8 \%$ | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7117.90 .91 | $\cdots$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | $8 \%$ |  | 4\% |  | $0 \%$ | \% |  |  | 0\% | $0 \%$ |  | $0 \%$ | \% |  | $0 \%$ |  |
| 7117.90 .92 | - - Wholly of wood, worked tortoise shell, ivory, bone, horn, coral, mother of pearl and other animal carving material, worked vegetable carving material or worked mineral carving material | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 7117.90 .93 | $\cdots$ Wholly of porcelain or china | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  | 18\% |  | 14\% |  | 10\% | 8\% | 6\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7.118 .10}{718.10}$ | -Coin (oderer than gold coin), not being legat ender: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7118.10 .10 | -silver coin | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 7118.10 .90 | -. Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7118.90 .10 | - Gold doin, whethe or or ot legal tender | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% |  |
| 7118.90 .20 | - Siver coin, being legal tender | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7118.90 .90 | $\cdots$ - other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | 1. PRIMARY MATERIALS; PRODUCTS IN GRANULAR OR POWDER FORM |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72 | Iron and steel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72.01 | Pig iron and, spiegeleisen in pigs, blocks or other primary forms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72001.10 .00 |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| $7{ }^{7201.20 .00}$ | - Non-allop pig ion containing by weight more than $0.5 \%$ of | \%\% | \%\% | \% | \%\% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7201.5500 | - Allo p pig ion: spiolegelisen | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 72.02 | ${ }_{\text {Ferroalloys. }}^{\text {Feromanamanese }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7202.11 .00 | -- Containing by weight more than 2\% of carbon | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 7202.19 .00 | --Other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 7202.21 .00 | - Containing by weight more than $55 \%$ of silicon | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
|  | - Oether | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 720230.00 | - Ferorsisicomanganese | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7202.41 .00 | - Containing by weigh more than 4\% of caton | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- -ether | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
| 7202.60.00 | - Feron- inckel | \% \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| 7202270.00 | - Ferromolybdenum | \%\% | \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% \% |  |
| 7202 280.00 | - -ero-tungsten and derorosilico otungsten | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7202.91 .00 | -. Ferrotilatium and deros.silicotilianum | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 7202.29 .00 | - Ferovevanadum | \% | \% | 0\% | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
|  | $\cdots$ | \%\% | 0\% | - | - | 0\% | \%\% | - | - 0 | \%\% | 0\% | \%\% | - | \%\% | \%\% | \%\% | - | 0\% | \% | 0\% | 0\% | 0\% |  |
| 72.03 | Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72033.10 .00 | - Fernus products obtained b b direct reauction of firon ore | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oither | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7204.10 .00 | - Waste arns scrapor castiron | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7204.21 .00 | - Waste and scrap oraloy steel: | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 7204.29 .00 | $\cdots$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | \% | 0\% | \% | 0\% |  |
| 7204.30 .00 | - Waste and scrap of timedi ion or steel | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7204.41 |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 72004.9 .00 | $\cdots$ | 0\% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
|  | - Remeting scrap ingols Granues and powders, of pig ron, spiegegeitise, iron |  |  |  |  |  |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - Parumes |  | \% |  | $0 \%$ | \% | \% | 0\% | 0\% | \% | \% | \% | $0 \%$ | \% | \% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% |  |
|  | - Otalloy steal | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% |  |
|  | II. IRON AND NON-ALLOV STEEL |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |
| ${ }^{72.06}$ | Iron and non-alloy steel in ingots or other primary forms (excluding iron of heading 72.03). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 72006.10 .90 | Other | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{7210.41 .12}$ |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3}$ | 2.7\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | 0\% |  |
| 7210.41 .19 | $\cdots$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | \% |  |
| $7{ }^{7210.41 .91}$ | $\cdots$ Of a tickress not exceeding 1.2 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 72210.41 .99 |  | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.49 | -Otherl |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7210.49 .11 | Coated with zinc by the iron-zinc alloyed coating method, containing by weight less than $0.04 \%$ of carbon and of a hickness not exceeding 1.2 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | 0\% | \% | \% |  |
| 7210.49 .12 | $\cdots$ O. Other, ota thicheness not exceeding 1.2 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\mathrm{mm}^{-\ldots . \text { Of at tickness exceeding } 1.2 \mathrm{~mm} \text { but not exceeding } 1.5}$ |  | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% |  | 2\% | 1.7\% |  | 1\% |  |  | \% | \% | \% | \% | \% | \% |  |
| 72710.99 .19 | $\cdots$ - ${ }^{\text {onher }}$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.49 .91 | $\ldots$ O. ${ }^{\text {a a atickness note exceeding }} 1.2 \mathrm{~mm}$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | ${ }^{1.5 \%}$ | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | \% |  |
| 77210.49 .99 | $\cdots$ Onter | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
| 7210.5500 | - Plated or coated with chromium oxides or with chromium and chromium oxides | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
|  | - Palate or coated with luminium: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7210.61 | - Plated or orated with hauminium-2inc aloys |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7210.61.11 | -Of thickess not exceeding 1.2 mm | ${ }^{5 \%}$ | $4.8 \%$ | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | ${ }^{2.5 \%}$ | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.8\% | ${ }^{1.5 \%}$ | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% |  |
| 7221.661 .12 | $\cdots$..- Of at tickness exceeding 1.2 mm but not exceeding 1.5 | 5\% | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | 2\% | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7270.661 .19 | $\cdots$ Onher | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | .7\% | 1.3\% | 1\% | $0.7 \%$ | 0.3\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 7210.6191 | $\cdots$ |  |  | 43\% | 4\% | 37\% | 33\% | ${ }^{3 \%}$ | $27 \%$ | ${ }^{23 \%}$ | ${ }_{2} \%$ | 17\% | 13\% | 1\% | 07\% | 03\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.61.99 | $\cdots$ Other | 5\% | ${ }_{4.8 \%}^{4.8}$ | 4.5\% | ${ }_{4}^{4.3 \%}$ | \%4\% | ${ }^{3.8 \%}$ | 3.5\% | . $2.3 \%$ | 3\% | 2.8\% | 2.5\% | ${ }_{\text {2 }}$ | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% |  |
| 7210.69 | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7210.69 .11 | $\cdots$ Containig by weight ess than $0.6 \%$ o f carbon: |  | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 27\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.69 .12 | $\ldots \mathrm{mm}$ Of thickness exceeding 1.2 mm but not exceeding 1.5 | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | 2.7\% | 2.3\% | 2\% | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.69 .19 | $\cdots$ - Oner | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 7210.69 .91 | $\cdots$ | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 27\% | 23\% | $2 \%$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 7210.69 .99 | Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 7210.70 | - Painted, vamished or or coated with plasitics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7210.70 .10 | - Containing by weight less than 0.6\% of cabbon and ot a | 5\% | 4.7\% | 4.3\% | ${ }^{4 \%}$ | 3.7\% | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% |  |
| $\frac{7}{7210.70 .90}$ | $\begin{aligned} & \text {-other } \\ & \hline \text {-Other } \end{aligned}$ | 5\% | 4.7\% | 4.3\% | 4\% | 7\% | 3.3\% | 3\% | 2.79 | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7210.90 .10 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% |  |
| 7210.90 .90 | -other | 5\% | 4.7\% | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm , not clad, plated or coated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 121.13 | exceeding 150 mm and a thickness of not less than 4 mm , not in coils and without patterns in relief: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7211.13 .10 | -.. Hoop and strip, ot a width exceseding 150 mm but not exceeding 400 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.38 | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | China |
| $\frac{7211.13 .90}{721.14}$ | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | \% | \% | 0\% | Unound for China |
|  | ... Ot thitickness of 4.75 mm or more but not exceeding 10 mm: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7211.14.11 | $\cdots$ Hoop and strip, of a width not exceeding 400 mm | 5\% | $4.7 \%$ | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7221.14 .12 | - Corugated, containing by weight less than $0.6 \%$ of carbon | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| 7221.14 .19 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unound for China |
| 721.14 .21 |  | $5 \%$ | $4.7 \%$ | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | ${ }^{3} \%$ | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | 0\% | \% | 0\% | Unbound for China |
| 7221.14 .22 | - Corugated, ontatining by weight less than 0.6\% of carbon | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | Unound tor China |
| 721.14.29 | $\cdots$ Other | 5\% | $4.7 \%$ | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | \% | \% | 0\% | \% | Unbound for China |
|  | -Otherf |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7211.19 .11}$ | $\cdots$ Hopp and stip, of a width note exceeding 400 mm | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
| 7221.19 .12 | - . Corruated, containing by weight less than 0.6\%\% of carb | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | Unound for China |
| 7211.19 .19 | $\cdots$ Other ${ }^{\text {O }}$ Of atickesess of less than 2 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| 7211.19 .21 | $\cdots{ }^{\text {a }}$. Hoop and stipi, of a width note exceeding 400 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7221.19 .12 | $\cdots$ Corugated, containing by weight less than $0.6 \%$ of cabion | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unound tor China |
| 7271.19 .23 | $\cdots$...) Other, ota thickness of 0.17 mm or less | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7221.19 .29 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| 7211.23 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7211.23 .10}{72123}$ | $\cdots$ Corruated | ${ }_{5}^{5 \%}$ | ${ }_{4}^{4.7 \%}$ | 4.3\% | 4\% | 3.7\% | ${ }_{\text {3,3\% }}^{3.3)^{3}}$ | 3\% | 2.7\% | ${ }_{\text {23\% }}^{23 \%}$ | ${ }^{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{13 \%}$ | 1\% | ${ }^{0.7 \%}$ | 0.3\% | \% 0 | 0\% | 0\% | 0\% | 0\% | \%\% | Unbound for China |
| $\frac{7211.23 .20}{7212.230}$ | $\cdots$ Hoop and stip, of a width notexceeding 400 mm | ${ }_{5}^{5 \%}$ | 4.77\% | ${ }^{4.3 \%}$ | 4\% | ${ }^{3.7 \%}$ | ${ }_{\text {cke }}^{3.3 \%}$ | $\frac{3 \%}{3 \%}$ | 2, ${ }_{\text {2, }}^{27 \%}$ | $\frac{2.3 \%}{23 \%}$ | $\frac{2 \%}{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{1.36 \%}$ | $\frac{1 \%}{1 \%}$ | - $0.7 \%$ | ${ }^{0.3 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | Unbound for China |
| 721.123 .90 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | $0.7 \%$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for China |
| 7211.29 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7211.29.10 | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | $\frac{4.7 \%}{47 \%}$ | $\frac{4.3 \%}{43 \%}$ | ${ }^{4 \%}$ | ${ }^{3.7 \% \%}$ |  | $\frac{3 \%}{3 \%}$ | 2.7\% | ${ }_{2}^{2.3 \%}$ | ${ }_{2}^{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | $\frac{1 \%}{1 \%}$ |  | ${ }^{0.3 \%}$ | \%\% | 0\% | \%\% | 0\% | \% 0 | $\frac{0 \%}{0 \%}$ | Unbound for China |
| 7211.2930 | $\cdots$ Other, ota thickeness ofo 0. 17 mm or less | 5\% | ${ }_{4.7 \%}$ | 4.3\% | $4 \%$ | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }_{3}{ }^{\text {\% }}$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | ${ }_{\text {1.7\% }}$ | ${ }_{\text {1.3\% }}$ | 1\% | $\bigcirc$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7211.29.90 | Other | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound tor China |
| ${ }^{\frac{7}{2121.90}}$ | Other: |  |  | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | ${ }^{23 \%}$ |  | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ |  |
| 721.190 .20 | - Corruated, containing by weight ess than 0.6\% of carion | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $77^{7211.90 .30}$ | - Other, of at tickness of0. 17 mm or less | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  |  |  |  |  |  |  |  |  | 2.7\% |  |  |  | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Flat- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7212.10.10 | -Hoop ano strip, of a widith not exceeding 400 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\text {Yesar }}^{\substack{\text { 20and } \\ \text { Subsaunt Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7212.10.91 | $\cdots$ | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | \% |  | \% |  |
| (7212.10.91 | $\cdots$ - Contaning by weght less han 0.6 \%\% ol caboon | ${ }_{5 \%}^{5 \%}$ | 4.7\%\% | 4.3\% | 4\% $4 \%$ | ${ }^{3.7 \%} \times$ | ${ }^{3.3 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2.3 \% \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | 1\% | ${ }_{\text {orem }}^{0.7 \%}$ | ${ }_{\text {cose }}^{0.3 \%}$ | 0\% | 0\% | 0\% | \%\% | \% | 0\% |  |
| 7212.20 | - Electrolyticaly plated or coated with zin: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7212.20 .10 | $\cdots$ Hop and stip, of a width not exceeding 400 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 7212.20.20 | -- Other, containing by weight less than $0.6 \%$ of carbon and of a thickness of 1.5 mm or less | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | \% | \% | \% | 0\% | Unbound tor China |
| 7212.20 .90 | $\cdots$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unound for China |
| ${ }^{21212.30}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{7212.30 .10}$ |  | ${ }_{5 \%}^{5 \%}$ | ${ }^{4.7 \% \%} 4$ | ${ }_{\text {4.3\% }}^{4.36}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.7 \%} \times$ | ${ }^{3.3 \%}$ | ${ }_{3}^{3 \%}$ | ${ }_{\text {2, }}^{27 \%}$ | ${ }_{\text {23\% }}^{2.3 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {1.7\% }}^{1.7 \%}$ | $\stackrel{\text { c.i.3\% }}{1.3 \%}$ | ${ }_{1 \%}^{1 \%}$ |  | ${ }_{\text {coin }}^{0.3 \%}$ | 0\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | -0\% | \%\% |  |
|  | a thickness of 1.5 mm or less |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | --other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7212.30 .91 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | ${ }^{1 \%}$ | 0.7\% | 0.3\% | \%\% | \%\% | 0\% | \% | \% | 0\% |  |
| 7212.30 .99 | $\cdots$ Other | ${ }^{5 \%}$ | 4.7\% | 4.3 | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3 | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Pained van vished or coated wit p pastics | ${ }^{5 \%}$ | 4.7\% | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | ${ }^{0.7 \%}$ | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7212.40 .20 | - Other, contaring by weight ess than $0.6 \%$ of cation and of | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 7212.40 .90 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7212.50 | Otheewse plate or coated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{7212.50 .11}$ | $\cdots$ Hopp and strip, of a width note exceeding 400 mm | ${ }_{\text {5\% }}^{5 \%}$ | 4.7\% | 4.3\% | $\frac{4 \%}{4 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.7\% }}^{1.7}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | ${ }^{0.7 \%}$ | ${ }^{0.3 \% \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 7212.50 .12 |  | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | 3.3\% | ${ }^{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \%\% | \%\% |  |
| 7212.50 .19 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | \% | \% | \% | \% |  |
| 7212.50 .21 | $\cdots$ | 5\% | 4.7\% | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 7212.50 .22 | - Otiener contanining by weight less than $0.6 \%$ of ofaton and of | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | ${ }^{2.3 \%}$ | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | \% | \% | \% | \% |  |
| 7212.50 .29 | $\cdots$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 7212.50 .91 | $\cdots$ Hoop and strip, of a width not exceeding 400 mm | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7212.50 .92 | -. Other, containing by weight less than $0.6 \%$ of of caton and of | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | 0\% | \% | \% | \% |  |
| 7212.50.99 | $\cdots$ Other | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7212.60 .10 | - Hoop and stip, of a width not exceeding 400 mm | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 23\% | 2\% | ${ }_{1}^{1.7 \%}$ | 1.3\% | 1\% | ${ }^{0.7 \%}$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $7{ }^{\text {7212.60.20 }}$ | - Other, ©ontaning by weight less than $0.6 \%$ of cation and of | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | ${ }^{1.7 \% \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{71212.60 .90}$ | $\cdots$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 72.13 | Bars and rods, hot-rolled, in irregularly wound coils, of iron |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7213.10.00 | - Containing indenataions, ibs, groveso or other detormations | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | ${ }^{0.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ina |
| 72113.20 .00 | -Other, oftree cuting stel | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1213.91}$ | diameler: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 隹 | $\cdots$ Ofa kind used top producing soldeing stichs | ${ }_{\text {5\% }}^{5 \%}$ | 4.5\% | ${ }_{4}^{4 \%}$ | ${ }_{\text {3.5\% }}^{3.5}$ | - | 2.5\% | ${ }^{2 \%}$ | ${ }_{\text {1 }}^{1.5 \%}$ | ${ }^{\text {1\% }}$ | ${ }_{\text {en }}^{0.5 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{106}$ | 0\% | \% | \% ${ }_{\text {O }}^{0}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% |  |
|  |  | ${ }_{5 \%}^{5 \%}$ | 4.7\%\% | 4.3\%\% | $\frac{4 \%}{4.3 \%}$ | 3.7\% 4 \% | ${ }^{3.3 \% \%} 3$ | ${ }_{\text {3\% }}^{3.5 \%}$ | 2.7\% | ${ }_{\text {23\% }}^{23}$ | ${ }^{2 \%} 2.8 \%$ | $\xrightarrow{1.7 \% \%}$ | $\xrightarrow{\text { 1.3\% }}$ | - ${ }_{\text {2\% }}^{1 \%}$ |  |  |  | \% | -0\% | 0\%\% | $\frac{0 \%}{0.3 \%}$ | \%\% | Unbound for China |
| 7213.99 | - Oner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7213.99.10 | $\cdots$ Of a kin used top producing soldeing stichs | ${ }_{5}^{5 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{23 \%}$ | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | ${ }^{0.7 \%}$ | ${ }^{0.3 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | Unound tor China |
|  | $\cdots$ O. Ot kind used tor concreiel ereniocrement (rears) | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.7\% }}^{5 \%}$ | 4.3\% | $\frac{4 \%}{5 \%}$ | ${ }_{\text {3 }}^{5 \%}$ | ${ }_{\text {3 }}^{3} \times$ | $\frac{3 \%}{5 \%}$ | $\frac{27 \%}{5 \%}$ | $\frac{23 \%}{5 \%}$ | ${ }_{\text {2\% }}^{5 \%}$ | ${ }_{\text {L }}^{1.7 \%}$ | ${ }_{\text {1.3\% }}{ }_{\text {5\% }}$ | $\frac{1 \%}{5 \%}$ | ${ }_{\text {co. }}^{0.7 \%}$ | ${ }_{\text {0.3\% }}^{5}$ | $\frac{0 \%}{5 \%}$ | $\frac{0 \%}{5 \%}$ | 0\% | \%\% | \% | \% | Unbound tor China |
|  |  |  |  |  |  |  |  |  |  | $5 \%$ |  |  |  | ${ }^{5}$ |  |  |  |  |  |  | 5\% | 5\% |  |
| 72.14 | worked than forged, hot-rolled, hot-drawn or hot-extructed, but including those twisted after rolling. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7214.10 | - Forged: - Conlining by weight less than $0.6 \%$ of catoon: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7214.10 .11 | $\cdots$ | ${ }^{5 \%}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | Unbound tor C China |
| 7214.10,19 | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 7214.10 .21 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 7214.10 .29 | -other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | 0\% | Unoound for China |
| ${ }^{1214.20}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Containing by weight less than 0.6\% of caton: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of iticular cosos.sedion: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbund for China |
| 7214.4.2.39 |  | ${ }_{5 \%}^{5 \%}$ | 4.7\%\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }^{2.7 \%}$ | 2.3\% | 2\% | ${ }^{\text {f.7.\%\% }}$ | ${ }^{\text {a }}$ | ${ }^{\text {1\% }}$ | ${ }^{0.7 \%}$ | ${ }^{0.3 \%}$ | \%\% | 0\% | 0\% | 0\% | \% | \% | Unbound tor China |
|  | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (7214.20.41 |  | ${ }_{5 \%}^{5 \%}$ | $\frac{4.7 \%}{47 \%}$ | $\frac{4.3 \%}{43 \%}$ | ${ }_{4 \%}^{4 \%}$ | 3.7\% | 3,3\% | ${ }_{\text {3\% }}^{3}$ | $\frac{2.7 \%}{27 \%}$ | ${ }_{\text {23\% }}^{23 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.7\% }}^{1.7 \%}$ | ${ }_{\text {1.3\% }}^{1.36}$ | ${ }_{\text {1\% }}^{1 \%}$ | ${ }^{0.7 \%}$ | ${ }^{0.33^{3} \%}$ | \% | 0\% | 0\% | \% ${ }^{0}$ | \% \% | \%\% | Unbuoud for C China |
| 1214.20.49 | --other | 5\% | 4.7\% | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | ${ }^{3} \%$ | 2.7\% | 23\% | 2\% | ${ }^{1.7 \% \%}$ | ${ }^{1.3 \%}$ | ${ }_{1} 10$ | 0.7\% | $0.3 \%$ | 0\% | 0\% | 0\% | 0\% | \% | \% | Unound lor China |
|  | $\cdots$ Oot iricular cross section: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1214.20.51 | $\cdots$ Ota knd used tor concreiel erenlorcement (rears) | ${ }_{5}^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | ${ }^{23 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 1214.20.59 | Oiner | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3} \%$ | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unound tor China |
| 7214.20 .61 | $\cdots$...) O a kind used for concrele erentorcement (tereas) |  | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% |  | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | 0\% | ound tor |
| 7214.20.69 | - O Other | ${ }_{5 \%}^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | ${ }^{\text {1\% }}$ | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 1214.30 .00 | -Other, oftree cuting steel | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3} \%$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 14.91 | Onerf recanular (other than sauare) cross sectio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7214.91 .10 | $\cdots$ Containing by weight less than $0.6 \%$ of otarabon | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{\text {P214.91.20 }}$ | $\cdots$ - Containing by weight 0.6\% or more of carbon | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3} \%$ | 2.7\% | 23\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7214.99,10 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | ${ }^{0.7 \%}$ | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | 0\% |  |
| 7214.99.90 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | ${ }^{2.7 \%}$ | 2.3\% | 2\% | ${ }^{1.7 \%}$ | ${ }_{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{12.15}{721510.00}$ | - Of 0-cutting steel, not further worked than cold-formed or coldfinished | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 7215.50 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7215.50 .10 | - Containing by weight $0.0 \%$ or more of carbon, other than of ciricular cross section | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Vear 16 | Vear 17 | Vear 18 | Year 19 | ${ }_{\text {Yeser }}^{\substack{20 \\ \text { and } \\ \text { Sussaunt Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7215.50 .91 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7215650.99 |  | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 7215.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7215.90 .10 | .-Of a kind used for concretere rentorcement (reasas) | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% |  |
| 7215.90 .90 | Other | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 721616.10 .00 | Angles, shapes and sections of iron or non-alioy steel. drawn or extruded, of a height of less than 80 mm | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Lor sedions not turher worked hhan ho-soled, hotdrawn |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7216.21 .00 | - 1 sections | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7216.22 .00 | - Tsections | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7216.31 .00 | $\cdots$ - sections | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for Crina |
| 7216.32 .00 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 7216.3 .00 |  | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% |  | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | dor china |
| 7216.40 .00 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% |  |  | 4\% |  |  | ${ }^{2 \%}$ |  |  |  | 0\% | \% | \% | 0\% | 0\% | Ubound tor China |
| ${ }^{7216.50}$ | - Otier a anges, shapes and sections, not turther woked than hot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7216.50 .10 | --Ota height of tless than 80 mm | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 7216.50.90 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Angaes, shapes and secions, not urner worked than oold- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7216.61 .00 | $\cdots$ Obtained trom tatarolled prowucts | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{27 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7216.69 .00 | - Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7216.91 .00 | - Coldtormed or cold firished fom flat-roled procuctis | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \%\% | \% | \%\% | 0\% | Unbound for China |
| 7216.99 .00 | $\cdots$ | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7217.010.10 | - Containing by weight less than 0.25\% of carbon | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | ${ }^{1.3 \%}$ | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China |
|  | - Connaining by weight $0.25 \%$ or more but less than $0.6 \%$ of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{2177.10 .22}$ | $\cdots$ - Bead wiefereed wiep; prestressed concrete stel wief tree | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | Unbound for China |
|  | outing steel wire |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1217.0.29 | $\cdots$ - Contarining by weight 0.6\% or more of carbon: | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 28\% | 25\% | 23\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unound tor China |
| 7217.10 .31 | $\cdots$ Solskes wie: bead wire reed wiee: prestressed concrete | 5\% | 7\% | 4.3\% | 4\% | ${ }^{7 \%}$ | 3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | 0\% | \% | Unbound for China |
| 7217.10 .39 | $\cdots$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 23\% | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China |
| 7217,20 | - Plated or coaled with zinc: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Containing by weight less than 0.25\% cataon | ${ }^{5 \%}$ | 4.9\% | 4.5\% | 4.3\% | ${ }^{4 \%}$ | ${ }^{3.8 \%}$ | 3.5\% | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.8\% | 2.5\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.8\% | 0.5\% | 0.3\% | \% | Unbound for China |
| 1217.20.20 |  | 5\% |  |  |  | 3.7\% |  |  |  |  |  |  |  | 1\% |  |  |  |  |  |  | 0\% | 0\% | Unound for China |
|  | -. Containing by weight 0.45\%\% or more of a abion: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7217.20 .91 | -- Steel core wire of a kind used for steel reinforced aluminium conductors (ACSR) | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.3 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| $\frac{7217.20 .99}{721730}$ | $\cdots$ Other ${ }^{\text {Plated or coated with other hase metals: }}$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 23\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | na |
|  | -- Containing by weight tess than $0.25 \%$ of catbon: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7217, 30.11 | $\cdots$...Plated or coated wilt tin | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 7217.30 .19 | $\cdots$ O-.ther | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -0. Conotaining by weight 0.25\% or more of cabon but ess than |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{7217.30 .21}$ | $\cdots$. $\quad$ Plated oc coaled with tin | ${ }^{5 \%}$ | ${ }^{4.7 \%}$ | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | $\frac{1.7 \%}{1.76}$ | ${ }^{1.3 \%}$ | ${ }^{\text {1\% }}$ | 0.7\% | ${ }^{0.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7217.30 .29 | $\cdots$ Oner | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $7^{730.31}$ | -Conian ing by wegho. 6 \%or or mere or caton: | ${ }^{5 \%}$ |  | ${ }^{43 \%}$ | ${ }^{4 \%}$ | 3.7\% | 3.3\% |  | 2.7\% | 2.3\% |  | 1.7\% | 1.3\% |  | 0.7\% | 0.3\% | 0\% | \% |  |  |  | 0\% |  |
|  | enutacture of peummaic rubeer tyeses (bead wie) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{ }{12177.30 .32}$ | $\cdots$ Oneer, plated or coated with tin | ${ }_{5 \%}^{5 \%}$ | ${ }_{4}^{4.78 \%}$ | ${ }_{4}^{4.3 \%}$ | $\frac{4 \%}{4 \%}$ | 3.7\% | - $3.3 \%$ |  | 2.7\% | ${ }_{\text {2, }}^{23 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {\% }}^{1.7 \%}$ | . $1.3 \%$ | ${ }_{\text {\% }}^{1 \%}$ | 0.7\% | . $0.3 \%$ | \% | $0 \%$ | 0\% | $0 \%$ | 0\% | \% |  |
| 7217.90 |  |  |  | 4.3\% | $4 \%$ | 3.\%\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.\%\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | 0 | 0 | $0 \%$ |  |
| 7217.90 .10 | .- Conlaining by weight less than 0.25\%\% ot cation | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | ${ }_{1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% |  |
| 7217.90 .90 | $\cdots$ | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | trinsed prooducts of statiness steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7218.10 .00 | - - -ogots and dothe primay toms | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7218.91 .00 | -.-Ot rectaraguar ( Oherer than square) cross section | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |  |
| 7218.99 .00 | -- Other | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 72.19 | ${ }^{\text {ar marloriled products of stainess stel, of a widh of } 600 \mathrm{~mm}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Not turber worked than hot-ololed, in colis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 121991.00 | $\cdots$ - - a thickness exceaeang 10 mm | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 72199.12.00 | -- Of athickness of 4.75 mm or more but note exceeding 10 mm | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $\frac{72190.1300}{7219.4 .00}$ | $\cdots$ | \%\% | 0\% | 0\% | \%\% | O\% | O\% | 0\% | - | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Vot turther worked tha hooroled, not in colis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7219.21 .00 | $\cdots$ Of thickness exceeding 10 mm | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 7219.22 .00 | - Of atickness ol 4.75 mm or more but not exceeding 10 mm | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7219.23 .00 | - Of atickress ol 3 mm or more but less than 4.75 m | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7219.24.00 |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7219.31 .00 | -- 0 a aticickess of 4.75 mm or more | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 27\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | Unbound for China |
| 7219.3200 | Of at thicknes of 3 mm or more but lesst han 4.75 mm | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 7219.3.000 | -Ota thickness exceeding 1 mm but less than 3 mm | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
| $7{ }^{7219.34 .00}$ | -Ota thickness ofo. 0 m m or more but not etceeding 1 mm | 5\% | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | ${ }^{3.3 \%}$ | ${ }^{3 \%}$ | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | ${ }^{0.3 \%}$ | 0\% | \% | \% | \% | \% | \% | Unound tor China |
| 7 7 7219.35000 | - - Of a thickness of less than 0.5 mm - Other | ${ }_{5 \%}^{5 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | $\frac{4.3 \%}{4.3 \%}$ | $\frac{4 \%}{4 \%}$ | 3.7\% 3 | 3, 3 3\% | $\frac{3 \%}{3 \%}$ | $\frac{27 \%}{27 \%}$ | ${ }_{2}^{2.3 \%}$ | ${ }^{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | $\frac{1 \%}{1 \%}$ | ${ }^{0.7 \%}$ | ${ }_{\text {cose }}^{0.3 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 72.20 | Flat-roled products of stainless steel, of a width of less |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7220.11 .10 | $\cdots$ Hoop and strip, ot a width not exceeding 400 mm | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Year 11 | Year 12 | Year 13 | Year | Year 15 | Year 16 | Year 17 | Year 18 | Vear 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7220.11 .90 | $\cdots$ Oner | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| Ti20.12 | $\cdots$ | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7220.12.90 | $\cdots$ O. Oner | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7220.20 .10 | - Hop and stip, of w width note exceeding 400 mm | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | 2\% | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | \% | \%\% | \% | 0\% | 0\% | Unound for C Cha |
| 7202.20 .90 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | Unbound tor China |
| 7220.90 | -Other: | 5\% | $4{ }^{40 \%}$ | ${ }^{436}$ | 4\% | $37 \%$ | 3.3\% | 3\% | 27\% | 23\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | \% | Unbund to China |
| (1220.00.10 | $\cdots{ }^{-}-$- Other and strp, ora wath no exceeding 400 mm | ${ }_{5 \%}^{5 \%}$ | 4.7\% | 4.3\% | ${ }_{4 \%}^{4 \%}$ | 3.7\%\% | 3.3\% | ${ }_{3 \%}$ | 2.7\% | ${ }^{2.3 \%}$ | $2 \%$ | ${ }_{\text {1.7\% }}$ | ${ }^{\text {1.3\%\% }}$ | 1\% | ${ }_{0}^{0.7 \%}$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | Unouound or Cochina |
| 7221.00 .00 | Bars and rods , hot-rolled, in in iregularly wound coils, of stainess stel. | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{72.22}$ | Other bars and rods of stainless steel; angles, shapes and sections of stainless steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Bars and rods, not further worked than hot-rolled, hot-drawn or extruded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7222.11 .00 | --Ot iricular cross sesetion | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7222 19,00 | -. Other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Bars and fods, not turther worked than ocoldoromed or cold. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7222.20 .10 | $\cdots$ Ot iricular cross secetion | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | ${ }^{1.5 \%}$ | ${ }^{1.3 \%}$ | \% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound tor China |
| 7222.20 .90 <br> 72230 <br> 10 | -Other | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound tor China |
| 7222330.10 | $\cdots$-- Of iricular cross sestion | 5\% | 4.8\% | 4.5\% | 4.3\% | $4 \%$ | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 25\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | \% |  |
| 722233.90 | $\cdots$ Other | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{7222.40}{7222.40}$ | -Anges. shapes and secions: | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3} \%$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
|  | Winer | ${ }^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 288\% | $\frac{2.5 \%}{25 \%}$ | $\frac{2.3 \%}{23 \%}$ | ${ }_{2}^{2 \%}$ | $\frac{1.8 \%}{1.8 \%}$ | ${ }_{\text {c }}^{1.5 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | $\frac{1 \%}{1 \%}$ | -0.8\% | ${ }_{\text {cose }}^{0.5 \%}$ |  | \%\% | Unbuundor C Chas |
| 7223.00.00 | DRILL BARS AND | 5\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{72.24}$ | Other alloy steel in ingots or other primary forms; semifinished products of other alloy steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7224.10.00 | - Ingots and other primay toms | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{72.25}$ | Flat-rolled prod mm or more. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72225.11 .00 | -Grainoriented | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  | $\cdots$ Other | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{\frac{1225.30}{7205}}$ | -Other, ot turther wowed than hot-roled, in coils: | 5\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | \%\% | \% | \% | $0 \%$ | $0 \%$ | \% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ |  |  |
| 7225.30 .90 | --other | 5\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | - Other, not turther worked than ho-toled, , not in cols: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | --Othigh speed steel | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7225.50 | - Other, not turher worked than oold-roled (cold-rediceed: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 722.5.0.10 | - Othigh speed stell | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7225.50.90 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |
| 7225.91 | - Eleatroy |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7225.9 .1 .10}$ | Of high speed steel | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{7225.9 .90}$ | $\cdots$ Other $\cdots$ Oftewise plated or coated with zinc: | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7225.92 .10 | $\cdots$ Othigh speed steel | 5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
|  | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 7275 | Othigh speed steel | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 7275 | Other | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 72.26 | Flat-rolled pro than 600 mm. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7226.11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{7226.11 .10}{780}$ | $\cdots$ Hopp and strip, of a width note exceeding 400 mm | \% \% | \%\% | \%\% | \%\% | \%\% | \% $\%$ | \% | \% $\%$ | 0\% | 0\% | \%\% | \% | \% 0 | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{7226.19}{72061910}$ | $\cdots$ |  |  | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | \% | \% | \% | 0\% | 0\% |  |
| 7226.19 .90 | $\cdots$ Onter | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | -ot high speed stel: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7226.20.90 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Omer: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7226.91 | - Not turher worked than hot-rolled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7226.9.10 |  | ${ }_{5}^{5 \%}$ | 0\% | \%\% | 0\% | \% \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 722692 | Not turter worked than cold-olled (coldreduce |  |  |  |  |  |  |  |  |  | 0\% | $0 \%$ | 0\% |  | $0 \%$ | $0 \%$ |  |  |  |  |  |  |  |
| 7226.92 .10 | -Hoop and strip, of w width not exceeding 400 mm | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 7226.92909 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Hop and strip, of a width not exceeding 400 mm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7226.99,11 | Plated or coated with zinc | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 7226.99,19 | $\cdots$ | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7226.99,91 | Plated or coated with zino | 0\% | \% | 0\% | 0\% | \% | \% | \% 0 | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 7226.99 .99 |  | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 72.27 | Bars and rods, h other alloy steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7227.10.00 | -Of high speed sted | \%\% | \%\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | O\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| (7227.2.000 | -Otstico-manganese steel | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \% 0 | - | \% 0 | \% | \%\% | 0\% |  |
| 72.28 | Other bars and rods of other alloy steel; angles, shapes and rods, of alloy or non-alloy steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7228.10 | - Bars and ross, of high speed steel: |  | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% |  | $0 \%$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 7278.10 .90 | $\cdots$ Oher | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 1228.20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7228.20 .11 | $\cdots$ Not turther worked than ho-tolled, hot.drawn or extuded | 1\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% |  |
| 28.20 .1 | Other | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |


| Hs Code | Product Descripion | Base Rate | Vear 1 | vear 2 | Year 3 | vear | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7228.20 .91 | $\cdots$ | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 7228.20 .99 | $\cdots$ Other | 5\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{7228.30}$ | - Other bars and rods, not further worked than hot-rolled, hotdrawn or extruded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7228.30 .10 | $\cdots$ Ot iricular cross s.estion | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.30 .90 | - Oomer | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.40 | - Other bars and rods, not turter worked than lorged: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7228.40.10 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \% 0 | \%\% | \%\% | \%\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% 0 | \% 0 | \% 0 | \% 0 | \% 0 | 0\% |  |
| ${ }^{7228.50}$ | - Onter rasas and rods, not turther worked than ocold-tomed or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7228.50 .10 | $\cdots$ Ot oricular cross seetion | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.50.90 | --other | 5\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.60 .10 | $\cdots$ | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 720860.90 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.80 .10 |  | 1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% |  |
| 7228.70 .90 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.80 | - Hollow diill bars and fods: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72228.80 .11 | $\cdots$ | 1\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7228.80 .19 | ... Other | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 7228.80 .90 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{72}$ | Wire of other alloy stel. | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7229.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7229990,10 | Of high speed steel | ${ }_{5}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7229.90 .90}$ | -Other Aricles of iron or steel | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73.01 | Sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements; welded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7300110.00 | -Sheet piling | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| 7301.20 .00 | Angles, shapes and sections | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{73.02}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7302.10 .00 | - Rals | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73023.30 .00 | piecest - Swith bades, rosesing tross. popint rods and other crossing | 1\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7302.40 .00 | - Fishrplalas and sole plates | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7302.90}$ | Oiner |  |  | \% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7302.90 .90 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7303.00 | Tubes, pipes and hollow profiles, of cast iron. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7703.00 .11 | - Tubes and ppess |  |  | 0\% | 0\% | 0\% | \% |  | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 7303.00 .19 | .-Other | 5\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 73030.0 .90 | -Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73.04}$ | Tubes, pipes and hollow profiles, seamless, of iron (other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Line pipe ofa akind used for oil or oras pipelines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 7 7304.11.00 | $\cdots$ | ${ }_{1 \%}^{1 \%}$ | 0.9\%\% | ${ }^{0.8 \%}$ | ${ }^{0.7 \% \%}$ | ${ }^{0.6 \%}$ | ${ }^{0.5 \%}$ | 0.4\% 0.4 | ${ }_{\text {coin }}^{0.3 \%}$ | ${ }_{\text {one }}^{0.2 \%}$ | ${ }_{\text {coit }}^{0.1 \%}$ | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
|  | Casing, tuing and ditlip pip, of a kind used in dilling tor oil or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7304.22 .00 | ${ }_{\text {gas }}^{\text {gill }}$ - Dill pipe of stainess steel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7304.23 .00 | -.-other citll pipe | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7304.24 .00 | $\cdots$ - Other, of tainess steel | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 7304.29 .00 | -other | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7304.31 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7304.31 .10 | - Dilltod dasing and tubing with pin and box theads | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 78304.31 .20 | High.pressure pipe | \%\% | 0\% | 0\% | 0\% | \% | \% \% | \%\% | \% | \% | 0\% | \% 0 | \%\% | ${ }^{\text {O\% }}$ | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }^{\text {\%\% }}$ |  |
| 730431.40 |  |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{730439320}$ | $\cdots$ High pressure pipe | ${ }_{5}^{5 \%}$ | 4.5\% | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }_{2 \%}^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| $7{ }^{7304.39 .40}$ | - Other having an exemal diameere of lest than 140 mm | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 730439.90 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | ${ }^{1.5 \%}$ | 1\% | $0.5 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73004.41 .00 |  | \% | 0\% | \%\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7304.49 .00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 7304.51 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7304.51 .10 | $\cdots$. $\cdots$ Dilltrod casing and tubing with pin and box threads | 5\% | 0\% | 0\% | 0\% | 0\% |  |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 730451.90 | $\cdots$ Other | ${ }_{\text {5\% }}^{\text {5\% }}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{7304.99000}$ | -Other |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| 7304.40 .10 | - High.pressure pipe | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7304.90 .30 | - Other, having an exemana diameier of tess than 140 mm and | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7304.90 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{73.05}$ | Other tubes and pipes (for example, welded, riveted or similarly closed), having circular cross-sections, the external diameter of which exceeds $\mathbf{4 0 6 . 4} \mathbf{~ m m}$, of iron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7305.11 .00 | $\cdots$ Longitudinally sumererged arc welded | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73305.12}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 78005.12 .90 | -other | ${ }_{5 \%}^{5 \%}$ | 4.5\% | $4 \%$ | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {1.5\% }}$ | 1\% | 0.5\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | Unound for China |


| HS Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Yea | Year 8 | Year 9 | Year 1 | Year 11 | Year 12 | Year 1 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7305.19 | -otherl | 1\% | 0.9\% | 0.9\% | 0.8\% | 0.7\% | 0.7\% | 0.6\% | 0.5\% | 0.5\% |  | 0.3\% | ${ }^{0.3 \%}$ | 02\% |  |  |  |  |  |  |  |  |  |
| ${ }^{733055.19 .10} 7$ | $\cdots$ - - Sprater or helica sumererged arc weded | ${ }_{\text {1\% }}^{1 \%}$ | 0.0.9\% | -0.9\% $0.9 \%$ | 0.8.8\% |  | 0.7\% $0.7 \%$ | 0.6\% 0.6 | 0.9\%\% | ${ }_{\text {0.5\% }}^{0.5 \%}$ | - $0.4 \%$ | $\underbrace{\substack{0.3 \%}}_{\text {co. }}$ |  | 0.2\% |  | $\frac{0.1 \%}{0.1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 73055.20 .00 | - Casing of akind used ind dilling tor ilio r gas | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7305.31 | - Other, wededel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7305.51 .10 | $\cdots$ Stainless steel pipes and tubes | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{73055.31 .90}$ | $\cdots$ Onher | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7305.39 | Oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73730539.10 | $\cdots$ Highpressurue pipe | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | 2.7\% | ${ }^{2.3 \%}$ | $\frac{2 \%}{28 \%}$ | . $1.7 \%$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | ${ }_{\text {en }}^{0.7 \% \%}$ | ${ }^{0.35 \%}$ | \% | \% 0 | 0\% | ${ }_{\text {0\% }}^{0.5}$ | \%\% | 0\% | Unbound for C Cina |
| 7305.590.90 | - Other | ${ }_{5 \%}^{5 \%}$ | ${ }^{4.8 \%}$ | ${ }_{4.3 \%}^{4.3 \%}$ | ${ }_{4}^{4 .}$ | ${ }^{\text {¢ }}$ 3.7\% | 3.3\% | 3.6\% | - | 2.3\% | $\stackrel{2 \%}{2 \%}$ | ${ }_{\text {2 }}$ | 2.3\% | \% | ${ }_{\text {\% }}^{\text {¢ }}$ | - | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73.06}$ | Other tubes, pipes and hollow profiles (forexample, open seam or welded, riveted or similarly closed), of iron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Line pipeofa akind used dor il or gas pipedines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73006 | - - Loonotutudinaly lesesticic esisitance welded (ERW) | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 7306.11:20 | $\cdots$ Soliral or helical subumerged arc welded | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | ${ }^{0.2 \%}$ | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7306.11 .90 | $\cdots$ Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73306.19} 7$ | $\cdots$ | 1\% | 0.9\% | 0.9\% | $0.8{ }^{\circ}$ | 0.7\% | 0.78 | 0.6\% | 0.5 | 0.5\% | 0.4\% | ${ }_{0}^{0.3 \%}$ | ${ }_{0}^{0.3 \%}$ | 0.2\% | 0.1\% | 0.1\% | 0\% | \% | 0\% | 0\% | 0\% |  |  |
| 73006.19 .20 | $\cdots$ | 1\% | 0.9\% | 0.09\% | 0.8\%\% | 0.7\% | 0.7\% | 0.6\% | 0.5\% | 0.5\% | 0.4\% | 0.3\% | 0.3\% | ${ }_{0} 0.2 \%$ | ${ }^{0.1 \%}$ | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7306.19 .90 | $\cdots$ Other | 1\% | 1\% | 0.9\% | 0.9\% | 0.8\% | 0.8\% | 0.7\% | 0.7\% | 0.6\% | 0.6\% | 0.5\% | 0.5\% | 0.4\% | 0.4\% | 0.3\% | 0.3\% | 0.2\% | 0.2\% | 0.1\% | 0.1\% | 0\% |  |
| 73062100 | - Casing and tubing of akin used in dililing tor oil or gas: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73062.2900 | - Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7306.30}$ | -Other, welded, of tiruluar cross section, of ion or onomalioy |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7306.30 .10 | - Boiler tubes | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | \% | 0\% | \%\% | \% | \% | 0\% | Unbound for China |
| 7306.30.20 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China |
| 7300.30 .30 | - - Pipe of a kind used to make sheath pipe (heater pipe) for heating elements of electric flat irons or rice cookers, with an external diameter not exceeding 12 mm | 5\% | 4.7\% | 4.3\% | 4\% | $3.7 \%$ | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for China |
| 7306.30 .40 | - High-rpessure pipe | ${ }_{5}^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 2.3\% | ${ }^{2 \%}$ | ${ }_{1}^{1.7 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbund for China |
|  | - Other welded, of tirulur cross section of tatiness steel: | ${ }^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | ${ }^{1.5 \%}$ | ${ }^{1.3 \%}$ | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China |
| 73064040 | $\cdots$ - Boler tubes | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| 7306.40 .20 | - Stianless steel pipes and tubes, with an exeemenal diameler | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| 7300.40 .30 | -- Pipes and tubes containing by weight at least $30 \%$ of nickel, with an external diameter not exceeding 10 mm | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | .5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | .3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | und for China and Korea |
| 7300640.90 | $\cdots$ | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| ${ }^{7306.50}$ | - Other, weled, of itrular coss section, of othe alloy steel: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{73306.50 .10}$ | $\cdots$ | $\frac{1 \%}{1 \%}$ | ${ }^{0.9 \%}$ | ${ }^{0.9 \%}$ | 0.0.6 | ${ }^{0.7 \%}$ | 0.7\% | $\frac{0.6 \%}{0.6 \%}$ | 0.0.0\% | ${ }^{0.5 \%}$ | 0.4\% | ${ }^{0.3 \%}$ | ${ }^{0.3 \%}$ | $\frac{0.2 \%}{0.2 \%}$ | ${ }^{0.1 \%}$ | $\frac{0.1 \%}{0.1 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | Unbuond for Crina |
| 7306.50 .90 | - Other -oterese, of ton-ciricuar cosos section: | 1\% | 0.9\% | 0.9\% | 0.8\% | 0.7\% | 0.7\% | 0.6\% | 0.5\% | 0.5\% | 0.4\% | 0.3\% | 0.3\% | 0.2\% | 0.1\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 7306.61 .00 | $\cdots$ Of square or rectanyuar cross section | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| 7306.69 .00 | --Ot other non-ciricuar cross section | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| ${ }^{7306.90}$ | - Other |  |  | 43\% | $4 \%$ | $37 \%$ | 33\% | ${ }^{36}$ | 27\% | 23\% | ${ }^{2}$ | $17 \%$ | ${ }^{13 \%}$ | 1\% | 07\% | 0.3\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | Unbund tor China |
| 7306.90.90 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | ${ }^{\text {1.5\% }}$ | ${ }^{1.3 \%}$ | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China |
| ${ }^{73.07}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | sileves, of iron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7307.11 | $\cdots$ Ot nor-malaable east ion: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7307.11.10 | $\cdots$ Hubles tube or pipe fitings | 10\% | ${ }_{\text {9,3\%\% }}$ | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | ${ }_{6.7 \%}^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | $\frac{1.3 \%}{1.36}$ | 0.7\% | 0\% | \% \% | 0\% | 0\% | \% | \% |  |
| 7307.11.90 | Other |  | ${ }_{\text {9,93\% }}$ | ${ }_{\text {c }}^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.33 \%}$ |  |  |  |  | ${ }^{4 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Otherer of tainless stee! |  | 9.3\% | ${ }^{8.7 \%}$ | \% | 7.3\% | 6.7\% | \% | 5.3\% | $4.7 \%$ | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | .3\% |  | \% | \% | \% | $0 \%$ | \% | \% |  |
| 73077.21 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73077.1.10 | - - -oviner an intema diameier ofless than 15 cm | ${ }_{\text {10\% }}^{10 \%}$ | ${ }_{\substack{9.3 \% \\ 9.3 \%}}$ | ${ }_{\text {c }}^{8.7 \% \%}$ | ${ }_{8 \%}^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }_{6}^{6.7 \%}$ | $\frac{6 \%}{6 \%}$ | 5.5\% | ${ }^{4.7 \%} 4$ | 4\% ${ }^{4 \%}$ | ${ }_{\substack{3.3 \% \\ 3.3 \%}}$ | ${ }^{2.7 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }_{\text {cher }}^{\substack{1.3 \% \\ 1.3 \%}}$ | ${ }^{0.7 \% \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 73077 | - Threaded eltows, bends and sleeves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7307.22.10 | $\cdots$ Havig an intemal diameter of fess than 15 cm | $\xrightarrow{10 \%}$ | ${ }_{9 \%}^{9 \%}$ | ${ }_{8 \%}^{8 \%}$ | ${ }_{\text {7\% }}^{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{5 \%}^{5 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }^{3 \%}$ | ${ }_{2 \%}^{2 \%}$ | ${ }^{1 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% |  |
| ${ }^{7307722.90}$ | $\cdots$ Onher - - -ut welding fttings: |  |  |  | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | \% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73077.23 .10 | $\cdots$ Having an intemal diameler of less than 15 cm | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \%\% | \% | \% | \% | 0\% |  |
| 7307723.90 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 730729 ${ }^{730729.10}$ | $\cdots$ | 10\% | 9\% | 8\% | 7\% | 6\% | ${ }^{5 \%}$ | $4 \%$ | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% |  |
| 7307.29 .90 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{73307.91} 7$ | $\cdots$ | 10\% | 9\% | 8\% | 7\% | 6\% | ${ }_{5 \%}$ | $4 \%$ | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7307.9 .190 | -other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 7307.92 | -Theaded eliows, bends and s seveses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{73077.92 .10}$ | $\cdots$ - - Having an intemal diametero ol less than 15 cm | $\stackrel{10 \%}{10 \%}$ | ${ }_{9 \%}^{9 \%}$ | $\frac{8 \%}{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | $\frac{4 \%}{4 \%}$ | 3\% | $\stackrel{2 \%}{2 \%}$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
|  | - But welding titings: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7307.939.90 | $\cdots$ | 10\% | ${ }_{9}^{9}$ | ${ }_{8 \%}^{8 \%}$ | ${ }_{7 \%}$ | 6\% | ${ }_{5 \%}^{5 \%}$ | 4\% | 3\% | ${ }_{2 \%}^{2 \%}$ | \% $1 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7307.999 | Oiter: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7307.999000 | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73.08 | Structures (excluding prefabricated buildings of heading $94.06)$ and parts of structures (for example, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frame-works, doors and windows and their frames and thresholds for doors, shutters, balustrades, pillars and columns), of iron or steel; plates, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel. of iron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7308.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |
| 7300.10.90 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }_{2 \%}^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7308.20 | - Towers and latice masts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73008.20 .11 | $\cdots$ | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% |  | \% | \% | \% |  |


| HS Code | Product Descripion | Base Rate | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Vear 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 73008.20 .19 | $\cdots$ | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 7300.20 .21 | $\cdots$ | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | ${ }^{12 \%}$ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ |  |
| 7308.20 .29 | －Other | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13，3\％ | ${ }^{12 \%}$ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7308.30 .00 | －Doors，windows and their frame a and thessolds tor doors | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7308.40 | －Equipment tor s saftoding，shuttering，propping of pitproppil |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7308.40 .10 | －Peitabicialed moduar type joined by shear connectors | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 73008.40 .90 | －Other | 20\％ | 19\％ | 18\％ | 17\％ | 16\％ | 15\％ | 14\％ | 13\％ | 12\％ | 11\％ | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ |  |
| ${ }^{7308.90} 7$ | －Oners | 10\％ | 9．3\％ | ${ }^{8.7 \%}$ | $8 \%$ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | ${ }^{3.3 \%}$ | 2．7\％ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0．7\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 73088.90 .40 | －－Corrugated and curved galvanised plates or sheets prepared for use in conduits，culverts or tunnels | 10\％ | 9．3\％ | ${ }^{8.7 \%}$ | 8\％ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | 3．3\％ | 2．7\％ | ${ }^{2 \%}$ | 1．3\％ | 0．7\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
| $7{ }^{7308.90 .50}$ | $\cdots$ Rails tors | 10\％ | ${ }_{9} 9.3 \%$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | ${ }^{3.3 \%}$ | 2．7\％ | ${ }^{2 \%}$ | ${ }_{1}^{1.3 \%}$ | 0．7\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
|  | $\cdots$ | 10\％ | ${ }^{9.3 \%}$ | 8．7\％ | 8\％ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | ${ }^{3.3 \%}$ | 2．7\％ | ${ }^{2 \%}$ | 1．3\％ |  |  |  |  |  |  |  |  |
| 7308.90 .92 | $\cdots$ Guadrals | 10\％ | 9．3\％ | 8．7\％ | $8 \%$ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | $4 \%$ | 3．3\％ | 2．7\％ | 2\％ | 1．3\％ | 0．7\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 7308.90 .99 | Other | 10\％ | 9．3\％ | ${ }^{8.7 \%}$ | 8\％ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | 3．3\％ | 2．7\％ | 2\％ | 1．3\％ | 0．7\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  |
| 7309.00 | Reservoirs，tanks，vats and similar containers for any material（other than compressed or liquefied gas），of iron or steel，of a capacity exceeding 300 I ，whether or not lined or heat－insulated，but not fitted with mechanical or thermal equipment． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7309．0．11 | $\cdots$ Lined or heatinsulated | ${ }^{17 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ |  |
| 7339.00 .19 | －Other | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7309.00 .91 | －Lined or heatinsulated | 17\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 73099.00 .99 | －other | 1\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 73.10 | Tanks，casks，drums，cans，boxes and similar containers， for any material（other than compressed or liquefied gas）， for any material（other than compressed or liquefied gas）， of iron or steel，of a capacity not exceeding 300 I ，whether or not lined or heat－insulated，but not fitted with mechanical or thermal equipment． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 寿 7 730．10． | －Of a a apacily of 50 lor more： | 10\％ | 9\％ | 8\％ |  | 6\％ | 5\％ |  | 3\％ | $2 \%$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7310.10 .90 | －－other | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 7310.21 | －Of a capactivo ofless than 50： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7310.21 .10 | $\cdots$ Of a capacity of tess than 11 | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | 1\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7310.21 .91 | $\cdots$ | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 7310.21 .99 | Other | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | 2\％ | 1\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
| $\frac{7310.29}{7310.29 .10}$ | $\cdots$ | 10\％ | 9\％ | ${ }_{8 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ O－Other | \％ | \％ | \％ |  | 6\％ | \％ | 4\％ | \％ | $2 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 7310.29 .91 | Of tiplate | 10\％ | \％ | 8\％ | 7\％ | 6\％ | ${ }^{5 \%}$ | 4\％ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 73310．2999 | －other | 10\％ | 9\％ | 8\％ | 7\％ | 6\％ | 5\％ | 4\％ | 3\％ | ${ }^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{7311.00}$ | Containers or compressed or liquefied gas，of iron or steel Sol |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7311.00 .21 | －Seamless steel cylinders： | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 7331．0．22 | $\cdots$ Of a capacity of 30 Or more，but less than 1101 | $\xrightarrow{10 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ 0 | \％\％ | \％\％ |  |
| 7311.00 .29 | $\xrightarrow{-}$ |  | \％ |  | 0\％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{73311.0 .939}$ | $\cdots$ | 10\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | O\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ |  |
| 年 7 7311．0．944 | $\cdots$ Of a apacity of 301 or more，but less than 1101 | $\stackrel{\text { 10\％}}{10 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ |  |
| ${ }^{73.12}$ | Stranded wie，ropes，cabies，plaited bands，sings and the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | like，of iron or steel，not electricily insulated． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7312.10 .10 | －Locked cois，flateneed strands and non－rotaing wir ropes | 5\％ | 4．7\％ | 4．3\％ | 4\％ | 3．7\％ | 3．3\％ | 3\％ | 2．7\％ | 2．3\％ | 2\％ | 1．7\％ | 1．3\％ | 1\％ | 0．7\％ | 0．3\％ | \％ | \％ | \％ | \％ | \％ | \％ | Unbound for China |
| 7312.10 .20 | －－Plated or coated with brass and of a diameter not exceeding 3 mm | 5\％ | 4．8\％ | 4．5\％ | 4．3\％ | 4\％ | 3．8\％ | 3．5\％ | 3．3\％ | 3\％ | 2．8\％ | 2．5\％ | 2．3\％ | ${ }^{2 \%}$ | 1．8\％ | 1．5\％ | 1．3\％ | 1\％ | 0．8\％ | 0．5\％ | 0．3\％ | \％ | Unbound for China |
| 7312.10 .91 | $\cdots$ | 5\％ | 4．8\％ | 4．5\％ | 4．3\％ | 4\％ | 3．8\％ | 3．5\％ | 3．3\％ | 3\％ | 2．8\％ | 2．5\％ | 2．3\％ | ${ }^{2 \%}$ | 1．8\％ | 1．5\％ | 1．3\％ | 1\％ | 0．8\％ | 0．5\％ | 0．3\％ | 0\％ | Unbound for China |
| 7312.10 .99 | $\cdots$ Oiner | 5\％ | 4．8\％ | 4．5\％ | 4．3\％ | 4\％ | 3．8\％ | 3．5\％ | 3．3\％ | 3\％ | 2．8\％ | 2．5\％ | 2．3\％ | 2\％ | 1．8\％ | 1．5\％ | 1．3\％ | 1\％ | 0．8\％ | 0．5\％ | 0．3\％ | \％ | Unbound for China |
| 7312.90 .00 | －other | 5\％ | 4．7\％ | 4．3\％ | 4\％ | 3．7\％ | 3．3\％ | 3\％ | 2．7\％ | 2．3\％ | 2\％ | 1．7\％ | 1．3\％ | 1\％ | 0．7\％ | 0．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7313.00 .00 | or single flat wire，barbed or not，and loosely twisted double wire，of kind used for fencing，of iron or steel． | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | ${ }^{9.3 \%}$ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | \％ | \％ | \％ | \％ | 0\％ | \％ |  |
| $7{ }^{7} .14$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Woven clolh： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Endess band tor machiner，of statiless steel | 年\％ | ${ }_{\text {9，}}^{9.3 \%}$ | 8．7\％ | ¢\％ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%} 6$ | ${ }^{6 \%}$ | 5．3\％ | ${ }_{\text {4．7\％}}^{4.7 \%}$ | 4\％ 4 | ${ }_{3}^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }^{0.7 \% \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ |  |
|  | －Ohmer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73 714．19，10 | －Endiss bands tor machiney other than of stainess steel | 10\％ | 9．3\％ | 8．7\％ | ${ }^{8 \%}$ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | ${ }^{3.3 \%}$ | ${ }^{2.7}$ | ${ }^{2 \%}$ | 1．3\％ | ${ }^{0.79}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 7314.19 .90 | －other | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
| $7{ }^{7314.20 .00}$ | －Grill，netting and fencing，welded at the intersection，of wire with a maximum cross－sectional dimension of 3 mm or more and having a mesh size of $100 \mathrm{~cm}^{2}$ or more | 20\％ | 18．7\％ | 17．3\％ | 16\％ | 14．7\％ | 13．3\％ | 12\％ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | 4\％ | 2．7\％ | 1．3\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Other grill，enting and fencing，welded at he intersection： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7314．4．000 | －－Otierer or coater wiliz zinc | ${ }^{20 \%}$ | ${ }_{\text {18．7．7\％}}^{18.7}$ | ${ }^{17.3 \%}$ | 16\％ | ${ }^{14.7 .7 \%}$ | ${ }_{\text {1．3．3\％}}^{1.3}$ | ${ }_{12 \%}^{12 \%}$ | ${ }_{\text {10．7\％}}^{10.7 \%}$ | ${ }_{9.3 \%}^{9.3 \%}$ | 8\％ | ${ }^{6.7 .7 \%}$ | ${ }_{\text {5．3\％}}^{5.3 \%}$ | 4\％ | $\frac{2.7 \%}{2.7 \%}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
|  | －Other cloth，gill，neting and dencing： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7314.41 .00}$ | $\cdots$ Plated or coaled with zinc | 20\％ | ${ }^{18.7 \%}$ | ${ }_{\text {173\％}}^{17}$ | 16\％ | ${ }^{14.7 \%}$ | ${ }^{13,3 \%}$ | ${ }^{12 \%}$ | 10．7\％ | 9．3\％ | 8\％ | 6．7\％ | 5．3\％ | ${ }^{4 \%}$ | 2．7\％ | ${ }^{1.3 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 7334．42．00 | $\cdots$ | $\underset{\substack{20 \% \\ 10 \%}}{ }$ | ${ }^{18.7 \%}$ | ${ }^{17.3 \%}$ | －16\％ | ${ }^{14.79 \%}$ | ${ }_{\text {13．3\％}}^{10}$ | ${ }^{12 \%}$ | ${ }_{\text {10．7\％}}^{10}$ | ${ }_{9}^{9.3 \%}$ | 8\％ | ${ }_{6}^{6.7 \%}$ | ${ }^{5.3 \%}$ | ${ }^{4 \%}$ | ${ }^{2.7 \%}$ | ${ }_{\text {1．3\％}}^{1.3}$ | \％ 0 | \％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ | \％\％ |  |
| 7314.550 .00 | －Expanded meal | 10\％ | $9 \%$ | 8\％ | 7\％ | 6\％ | 5\％ | $4 \%$ | 3\％ | ${ }_{2}^{2 \%}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
| ${ }^{73.15}$ | Chair and parts thereot，of riro or steel． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7315.11 | －Ariculated link chain and parst thereof： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7315.11 .10 | －Bicrcle or molorycle chain | 10\％ | 9．3\％ | 8．7\％ | 8\％ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | 3．3\％ | 2．7\％ | 2\％ | 1．3\％ | 0．7\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
|  | Other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7315．11．91 | －．．Transmission tye，ofa pith lengt of tot less than 6 mm | 10\％ | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1．3\％ | 0．7\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
| $\frac{7315.11 .99}{7315129}$ | $\cdots$ Onher | 10\％ | 9．3\％ | ${ }^{8.7 \%}$ | 8\％ | 7．3\％ | 6．7\％ | 6\％ | 5．3\％ | 4．7\％ | 4\％ | 3．3\％ | 2．7\％ | ${ }^{2 \%}$ | 1．3\％ | 0．7\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Vear 16 | Vear 17 | Vear 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7732.9 .92 | $\cdots$ Astrays | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | \% | \% | \% | \% |  |
| 77323.91 .90 | $\cdots$ Other | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7323.92 .00 | $\cdots$ Ot castirion, enamelled | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7323.93 | $\cdots$ Of stainess steal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7732.39 .10 | $\cdots$ - Kithenware | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }^{7323,93.20}$ | $\cdots$ Ashtrays | $\stackrel{\text { 10\% }}{10 \%}$ | ${ }_{\text {9, }}^{\text {9, }} 10 \%$ | ${ }_{\text {c, }}^{8.7 \%}$ | $\xrightarrow{8 \%}$ | 7.3\% | ${ }_{\text {c, }}^{6.7 \%}$ | ${ }_{\text {com }}^{6 \%}$ | ${ }_{\text {5 }}^{5.3 \%}$ | ${ }_{\text {c }}^{4.7 \%}$ | $\frac{4 \%}{10 \%}$ | ${ }_{\substack{3.3 \% \\ 10 \%}}^{\text {comer }}$ | ${ }_{\substack{2.7 \% \\ 10 \%}}^{\text {cem }}$ | $\frac{2 \%}{10 \%}$ | +1.3\% | 0.7\%\% | - | - | - | - $10 \%$ | $\xrightarrow{0 \%}$ | ${ }_{\text {\% }}{ }_{10 \%}$ | Unoound tor China |
| 7723,94,00 | $\cdots$ Of ion (other than cast ion) or stele, enameled | ${ }^{20 \%}$ | ${ }_{\text {18.7\% }}$ | -17.\% | 16\% | ${ }_{14.7 \%}$ | ${ }^{13} 3$. | ${ }^{12 \%}$ | 10.7\% | ${ }_{9.3 \%}$ | 8\% | ${ }^{6.7 \%}$ | 5.3\% | 4\% | 2.7\% | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7323.99 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7323.99 .10 | --Kitchenware | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 7323.99 .20 | Ashtrays | ${ }^{20 \%}$ | 18.7\% | ${ }^{1773 \%}$ | 16\% | 14.7\% | ${ }^{13.3 \%}$ | ${ }^{\text {12\% }}$ | ${ }^{10.7 \%}$ | ${ }^{9.3 \%}$ | ${ }^{8 \%}$ | ${ }_{6}^{6.7 \%}$ | ${ }_{5}^{5.3 \%}$ | 4\% | ${ }^{2.7 \%}$ | ${ }^{1.3 \%}$ | \% 0 | \%\% | \%\% | \% \% | \% \% | \%\% |  |
| 7332.99.90 | Other | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 73.24 | Sanitary ware and parts thereot, of iron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{324.10}$ | -Sinks and wash basans, of stanless steel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 324.10.10 | - Kilchenensms | ${ }^{20 \%}$ | 20\% | 20\% | 20\% | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | 20\% |  |
| 7324.10 .90 | - - -thers | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% |  |
| 7324.21 | $\cdots$ Of cast ion, whether or onot enameled |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7324.2 .1 .10 | $\cdots$ Long shaped bahtubs | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7324.21 .90 | $\cdots$ Onter | ${ }^{20 \%}$ | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 7324.2.900 | $\cdots$ Oner | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | \% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 324.90 | - Funstinum waterasos. |  |  |  |  | ${ }^{120}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7324.40 .30}$ |  | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2340093 | - | ${ }^{20 \%}$ | $18 \%$ | 16\% | 14\% | 12\% | 10\% | ${ }_{8}^{8 \%}$ | 6\% | ${ }_{4 \%}$ | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0 | \% |  |
| 7324.0.93 | $\cdots$... Parso oflushing waer closest orumias (1xed ype) | ${ }^{20 \%}$ | ${ }_{\text {18, }}^{180 \%}$ | ${ }_{\text {1, }}^{1+3 \%}$ | -16\% | 14.7\% | ${ }_{\text {13, }}^{130 \%}$ | ${ }_{\text {12\% }}^{120}$ | -10.7\% | ${ }_{\text {9,3\% }}^{20 \%}$ | -8\% | ${ }_{\text {er }}^{6.9 \%}$ | ${ }_{\text {5.3\% }}^{\text {50\% }}$ | $\stackrel{4 \%}{20 \%}$ | ${ }_{\text {2, }}^{20 \%}$ | ${ }^{1.30 \%}$ | - ${ }^{0}$ | - ${ }_{20}$ | ${ }^{0 \%}$ | -0\% | \%0\% | 0\% |  |
| 7324.0.99 | - |  |  | 20\% | 20\% |  |  |  |  |  |  |  | 20\% |  |  | ${ }^{20 \%}$ |  |  |  |  |  |  |  |
| ${ }^{73255.10}$ | Of non-maleable cast ion: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7325.10 .20 | $\cdots$ Manhole covers, gratings and tames theetior | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% \% | \%\% | \% | 0\% |  |
| 7325.10 .90 | - Onher | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 7325.9 .100 | $\cdots$ - Giniding balls and similara aricles tor mills | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | .7\% | ${ }^{2 \%}$ | 1.3\% | 7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73325999}$ |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | $4.7 \%$ | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 73325.99 .90 | -other | 10\% | ${ }_{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 73.26 | Other arities of tron or steel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7322.11 .00 | -Forgedo or stanpod, but not turner woredy | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{73262020} 7$ | $\cdots$ | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | $4 \%$ | $2.7 \%$ | $1.3 \%$ | 0\% | 0\% | 0\% | 0\% |  |  |  |
| 73268.20 .90 | - Other | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77226.90 .10 | $\cdots$ - Ships ruders | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{\text {3.3\% }}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{73226.00 .30}$ |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77326.90 .60 | Bussen bumers | 10\% | ${ }_{9}^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }_{1}^{1.3 \%}$ | 0.7\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 7322.90 .70 | $\stackrel{\text { Hosseshoss inding boot spurs }}{\text { - Other }}$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77226.00 .91 | Cigarete cases and boxes | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| $7{ }^{7326.90 .99}$ | $\cdots$ Oother | 10\% | 9\% | 8\% | ${ }_{7} \%$ | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Copper and aricies thereof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7700200000 | Uoper males; cement copper (precipitaed copper). | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | O\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| 77.03 | Refined copper and cooper alloss unwrought. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Refined copper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (7403.11.00 | $\cdots$ | 1\% | 0.9\% | $\frac{0.8 \%}{0 \%}$ | ${ }_{\text {come }}^{0.7}$ | 0.6\% | 0.5\% | ${ }_{\text {0.4\% }}^{0.0}$ | 0.3\% | $\frac{0.2 \%}{0 \%}$ | ${ }^{0.1 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| 7403.13.00 | - Bilets | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |  |
| 7703 .19.00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7703.21 .00 |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7703.22 .00 | $\cdots$ Copper-tin base alloys (bronze) | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7700329.00 | 74.05) - Other coppera aloys (oher thar master alloys of heading | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% |  |
| 7704.00000 | Copper waste and scrap. | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \%\% | \% | \% 0 | \% | \%\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | \%\% |  |
| 778.7050 .0000 | Master alloy of ofopper. Coperer powders and theses. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77406.10 .00 | Poowders of nool-lamelars stucture | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 7706.20 .00 | -Powders oflamelars stucture: thaes | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{7} 7{ }_{7}^{74077.10}$ | Copper bars, rods and profiles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 74077.10 .30 | --Profiles | ${ }^{5 \%}$ | 5\% | 5\% | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | ${ }_{5 \%}^{5 \%}$ | 5\% |  |
| 7407 7.0.40 | - Bars and fods | 5\% | 5\% | 5\% | 5\% | ${ }^{5 \%}$ | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |  |
| 77077.21 .00 | $\cdots$ Ot copperzzinc base alloy (brass) | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | $\stackrel{-O}{\text { Onher }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 74.08 | ${ }^{\text {Copper wire }}$ Oferined coper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8. 11 | $\begin{aligned} & - \text { - - } \\ & \text { mm: } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7708.11 .10 | - Of which th | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7700.11 .90 | $\cdots$ Other | 5\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7708.19 .00 | -Otiner Ooperalloys: |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77008.21 .00 | $\cdots$ Ot copper-zinc case alloy (brass) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7700.29 .00 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% |  |
| 74.09 | Copper plat 0.15 mm . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7709.19 .00 | $\cdots$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | ${ }_{3.5 \%}$ | ${ }^{3.3 \%}$ | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unound for china |
|  | Or copper-zinc base alloys blass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7709.21 .00 | $\cdots \mathrm{ln}$ cols | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { absequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7409.29 .00 | $\cdots$ | 5\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 7409.31 .00 | $\xrightarrow{-}-$ Ot copperertin base alloys (bionze): | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7409.3900 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7409.40 .00 | - Of copper-nickel base alloys (cupro-nickel) or copper-nickel- zinc base alloys (nickel silver) | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| 7409.90 .00 | -O other copper alloys | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.10 | Copper foil (whether or not printed or backed with paper paperboard, plastics or similar backing materials), of a thickness (excluding any backing) not exceeding 0.15 mm hickess (excluding any backing) not exceeding 0.15 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Not backed: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7410 | Of efined copper | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \% \% | 0\% | \% 0 | \% | 0\% | \% | \% | 0\% |  |
|  | - Of copper aloys |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7410.21 .00 | -Ot efitine copper | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 7410.22 .00 | $\cdots$ Of copper alloys | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{74.111 .10 .00}$ | Copper tibes and pipes. | 5\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | OO cooperealloys: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 741.21 .00 | - Ot copperzinc base alloy (brass) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 741.22 .00 | --of copper- inickel base alivy (cupromickel) or copper-rickel- | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7411.29 .00 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7412 \cdot 10.00$ | -Ot efined copper | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{77412.20}$ | -Of copperalaly: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | ${ }_{0}$ | ${ }_{0}$ | $0 \%$ |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 7413.00 | Stranded wire, cables, plaited bands and the lik, of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7413.00 .10 | copper, not eleectrially insulated. | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7413.00 .90 | -other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77.15 | Naiss tacks, drawing pins, staples (other than those of head ning 830 O teel with heads ot coperi; screess, botis, nuts, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of copper |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7415.10 | - Nails and tacks, drawing pins, staples and similar aricies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7415.10 .10}$ | $\stackrel{\text { Nails }}{ }$ | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | \% | \% \% |  |
| 7 7 7415.10.20 | $\stackrel{\text { Staples }}{\text { - }}$ | \%\% | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% |  |
| 7415.10 .90 | - Other -otheratices, not theaded: | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7415.21 .00 | --Washers (nnculding sping wasters) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 7415.29 .00 | .. Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other threaded aticies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7415.33 | - Screvs bolis and uuls |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% |  |  |
| ${ }^{7445.53 .10} 7$ | $\cdots$ - Solews | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 7415.39 .00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 74.18 | Table, kitchen or other household articles and parts thereof, of copper; pot scourers and scouring or polishing pads, gloves and the like, of copper; sanitary ware and parts thereof, of copper |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7418.10 | - Table, kitchen or other household articles and parts thereof; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7418.10 .10 | -ike ${ }_{\text {iret scoures and scouring or polishing pads, gloves and the }}$ | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7418 | - Cooking or heating apparaus of ta kind used tor housenold | 20\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7418.10 .90 | $\cdots$ Other | 20\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
|  | -Sanitay ware and patas thereof | 20\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 7419 | Charan andes parts fereerer. | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7419.91 .00 | - Others |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7419.9 .00 | -Cast muided, stampee orrorgee, but not turne worked | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 7419.99 | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Coith (including endiess bands), givil and netitig, of ocoper wie: expanded metal of copper: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7419.993 .31}$ | $\cdots$...For machiney | 0\% | \% | \%\% | \% \% | \%\% | \%\% | \%\% | \% | \%\% | \% | \% | \% \% | \% \% | \%\% | \%\% | \% 0 | \% \% | \% | \% | \% | \%\% |  |
| 7419.9939 | $\cdots$ - $\cdots$ Opher | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7419.99 .50 | $\cdots$ C Cigarete cases or boxes | 10\% | \% | $8 \%$ | 7\% | 6\% | 5\% | $4 \%$ | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7419.99 .60 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7 7 7419.9.9.700 | $\cdots$ Antices specially designed tor use during reitious sites | $\xrightarrow{10 \%}$ | $\underset{9.3 \%}{9.3 \%}$ | ${ }_{\text {cki }}^{8 \%}$ | $\frac{7 \%}{8 \%}$ | \%\% | ${ }_{\text {5\% }}^{6.7 \%}$ | $\frac{4 \%}{6 \%}$ | ¢ | $\frac{2 \%}{2.7 \%}$ | $\frac{1 \%}{4 \%}$ | ¢ | $\frac{0 \%}{2.7 \%}$ | \% | $\frac{0 \%}{1.3 \%}$ | \% 0 | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% |  |
| 75 | Nickel and aritices thereot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75.01 | Nickel mattes, nickel oxide sinters and other intermediate |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7501.10 .00 | - Nickel mates | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7501.20 .00 |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 75.02 | Unurought nickel. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7} 7502.20 .000$ | - Nickeal aloys | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | \% $\%$ | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% |  |
| 7503.00 .00 | Nickel waste and scrap. | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 7504.00.00 | Nickel powders and llakes. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 75.05 | Nickel aras, rods, profilis and wire. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7505.11 .00 | Eas. | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7505.12 .00 | -- Oficketal aloys | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7055.1.00 | - On incelel notallyed | \% \% | \% | \% \% | 0\% | \% $\%$ | \% $\%$ | 0\% | \% $\%$ | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% |  |
| ${ }^{7505.2200}$ | Nickel Platates, sheets, strip and toil. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7506.10 .00 | Ot ickel, not aloyed | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |



| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Vear 13 | Year 14 | Year 15 | Year 16 | Year 17 | Vear 18 | Year 19 | ${ }_{\text {Yesar }}^{\substack{\text { 20and } \\ \text { Subsaunt Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{7612.90}$ |  | \% |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  | \% | \% | 0\% |  |  |  |
| ${ }^{7612.20 .10} 7$ |  | \% $10 \%$ | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 7613.00 .00 | Aluminium containers tor compressed or riquefied gas. | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 76.14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7614.10 | -with steel core: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Cales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7614.10.11 | ..- Of a diameter note exceding 25.3 mm | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7614.10 .12 | $\ldots$.- Of a diamelere exceeding 25.3 mm but not exceeding 28.28 | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 78 | $\cdots$ Other | ${ }^{10 \%}$ | 0\% | \%\% | \%\% | \%\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7} 7814.10 .90$ | - Other |  |  |  | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
|  | --cabos: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7614.90 .11 | $\cdots$ Of dalameler not exceeding 25.3 mm | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% |  |
| $7{ }^{7614.90 .12}$ | $\ldots$ Of a diametere exeeding 25.3 mm but not exceeding 28.28 | 10\% |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| $7{ }^{7614.40,19}$ | $\cdots$ Onher | 10\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| 7614.90 .90 | -other | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 78.15 | Table, kitchen or other household articles and parts thereof, of aluminium; pot scourers and scouring o polishing pads, gloves and the like, of aluminium; sanitary |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7615.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7615.10 .10}$ | --Pot scourers and scouring or polishing pass, gloves and the | 20\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 77615.10 .90 | $\cdots$ Other | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| ${ }^{761515.20}$ | - Santiay wae and pars thereot | 20\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 7615.20 .90 | $\cdots$ Other | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 76.16 | Other aricices of aluminium. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{7616.10}$ | - Nails, tacks, staples (other than those of heading 83.05), screws, bolts, nuts, screw hos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $7{ }^{7616.10 .10}$ | $\cdots$ Nals | 10\% | 0\% | 0\% | 0\% | \% \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| $\frac{7616.10 .20}{7616.600}$ | $\cdots$ Stapes and hooks: bolts and nuts | ${ }^{10 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% | $0 \%$ | \%\% | \%\% |  |
|  | - Onher |  | $\ldots$ | $\ldots$ | $\ldots$ | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 78 | $\cdots$ Clolt, grill, enting and fencing, of aluminium wire | 10\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| $\frac{7616.90}{761.99 .20}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7616.99 .20 |  | 10\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| $7{ }^{7616.99 .30}$ | $\cdots$ - Suss, round, of such dimension that the thickness exceeds | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 77616.99 .40 | -.. Bobbins, spools, reels and similar supports tor exilie yam | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 77616.9960 | -- Spouts and cups of a kind used for latex collection | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 7816.99 .91 | $\cdots$...cigaetele cases or boxes bilins | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 7616.99.92 | $\cdots$ - Expanded meal | $\stackrel{\text { 17\%\% }}{10}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | - ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% |  |
| $7{ }^{7816.99 .99}$ | Lead oner ardaticles thereot | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{78.01}$ | Unurought lead. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7801.99 .00 | -- Containing by weight antimony as the pinicipal other clement | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7801.99.00 | $\cdots$ Oher | 0\% | \% | \% $\%$ | 0\% | 0\% | \%\% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Lead waste and scrap. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | ${ }^{\text {cen }}$ Lead plates, sheets, strip and toili lead powders and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Plates, sheets, stip and tol: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7804.11 .00 | - Sheests stit and at ioio fat thickness (excluding any backing) | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7804.19 .00 780420.00 | - Power | \%\% | \%\% | \%\% | \%\% | \% ${ }_{0}^{0}$ | \% 0 | \%\% | \% \% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | 0\% | \%\% | \% 0 | \%\% | \%\% | 0\% | \%\% |  |
| 7800.00 | Other ariticles of tead. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7806.00 .20 | - Bars, ross, profilis and wie | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 7806.00.30 |  | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 7806.00.90 | -other | 20\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 79.01 | $\frac{\text { Zinc and aratices thereof }}{\text { Unwrount zinc. }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Zinc, notaloloved |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7900.1.00 | - Conlaning b b weght 99.99\%or or mere or zic | \% | \% | \% | \% | O\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{7} 7901.2 .2000$ |  | 1\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 7902000.00 | Zinc waste and scrap. | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{79.03}$ | Zinc dust, powders and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77030.90000 | - Oner | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | 0\% | ${ }_{0}^{0 \%}$ | - | - | - | ${ }^{0 \%}$ | 0\% | 0\% |  |
| 7904.0.000 | Zinc bars, rods, profiles and wire. | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7} 770505000.30$ |  | ${ }^{5 \%}$ | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 7700500.90 | -other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{7907700} 7$ | Oiner aricies os or inc. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | building componenents | $20 \%$ | $\bigcirc$ | \% | \% | \% | $\%$ | $\%$ | \% | \% | \% | \% | \% | $\%$ | \% | $\bigcirc$ | $\%$ | $\%$ | $\%$ | $\%$ | $\bigcirc$ | 0 |  |
| 7907.0 .40 |  | 5\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 79070.0.91 | -Othererouseseolda raticeses | 10\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 7907.00.99 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 80 | Tin and ariciles theroot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{80.01} 880011000$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8800120.00 | -Tin aloys | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Year 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88020.000 | Tin waste and scrap. | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 8003.30.10 | I-soldesing basas , promes and wire. | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8003.00 .90 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8807.00 |  | 0\% | $0 \%$ |  | 0\% | 0\% | 0\% | 0\% |  | \% |  |  | \% |  |  | $0 \%$ |  |  |  |  |  |  |  |
| ${ }^{80007.00 .20}$ | - Foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials), of a thickness (excluding any backing) not exceeding 0.2 mm ; powders and flakes | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
| 8807.00 .40 | -Tubes, pipes and tube or pipe titings (tor example, couplings, elbows, slevess). | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8007.00.91 | $\cdots$ Cigarete cases of boxes; ashtrays | 20\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
| 8007.00.99 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{81}$ | Other base metals (other than those specified of chapter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 81.01 | Tungster (woltram) and articies thereo, including waste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8101.10 .00 | -Powners. | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8101.94 .00 | -uy Suwrought tungsten, including bas and rods obliained simply | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% |  |
| 年 8101.96 .000 | $\cdots$-Wire | ${ }_{0}^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | 0\% | ${ }_{\text {o\% }}^{0 \%}$ | \% 0 |  |
|  | $\cdots$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8101.99 .10 | $\cdots$ Bars and rods, other than those oblianed simply by sintering: profiles, sheets, strip and foi | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8101.99.90 | $\cdots$ Onter | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 81.02 | Molybdenum and articles thereof, including waste and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8102 \cdot 10.00$ | - Powders | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8102.94 .00 | --Unwrought molybderum, including bas and rods oblained | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% |  |
|  | simply by sintering |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -robiles, plates, sheits, strip and toil | \% | 0 | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8102.96.00 | $\cdots$ Wie | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% \% | 0\% | \% \% | \% 0 | 0\% | 0\% | \% \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% |  |
|  | $\cdots$ | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 81.03 | Tantaum and articles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8103.20 .00 | Unwrought tantaum, including bars and rods obtained simply by sintering; powders | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8103, 30.00 | -Waste and scrap | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 8103.90.00 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 81.04 | ( Magnesium and ariciles thereot, including waste and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8104.11 .00 | - Unwrough magnesium: | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8104.19 .00 | $\cdots$ Onher | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Waste and scrap | 0\% | \% | \% $\%$ | 0\% | 0\% | \%\% | \%\% | \% \% | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% 0 | \%\% |  |
| 8104.33 .00 |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 81104.90 .00 | Other | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 81.05 | Cobalt mattes and other intermediate products of cobalt metallurgy; cobalt and articles thereof, including waste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8105.20 | -cosamit antes and othe intemendiale products of cobat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Unwrought coobat | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |  |  |  |  | \% |  | \% | 0\% | 0\% |  |  |
| 8105.20 .90 | $\cdots$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Waste and scrap | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% \% | 0\% | \%\% | \% 0 | \% | 先\% | \%\% | 0\% |  |
| 8106.00 | Bismuth and aricicles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 81006.0 .10 | - Unwought bismuth: waste and scrap: powders | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 81006.0 .90 | - Other | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 81.07 | Cadmium and articles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $81077^{20.00}$ | - Unwrought cadmium powders | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8107.30.00 | - Waste and scrap | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 81.08 | Titanium and ariciles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Unwought itarium; powders | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
|  | - Waste and scrap | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% |  |
| 81.09 | Zirconium and ariciles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8109.20.00 | - Unwrought zirconium powders | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 8109.30 .00 | -Waste and scrap | \% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8109.99000 | Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.10 | Antimony and aricicles thereot, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8110.10 .00 | -Unwrough antimory powders | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Waste and scrap | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% |  |
| 8111.00 .00 | Manganese and articles thereof, including waste and scrap. | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 88.12 | Beryllium, chromium, germanium, vanadium, gallium hafnium, indium, niobium (columbium), rhenium and thallium, and articles of these metals, including waste and scrap. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8112.12 .00 | - Uwwought powders | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
|  | Waste and scrap | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8112.19 .00 | - Ohrer | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8112.21.00 | - Unwrought powders | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8112.22 .00 | Waste and scrap | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |


| HS Code | Product Description | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20and $\begin{gathered}\text { Subsquent vears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8112.29 .00 | - Onher | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8112.51 .00 | - Thalium | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8112.52 .00 | -Wasie and scrap | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8112.59 .00 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8112.22 .00 | $\cdots$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8112.99 .00 | - Other | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8113.00.00 | Cermets and articles thereot, including waste and scrap | 0\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | 0\% |  |
| 82 | Tools, implements, cutlery, spoons and forks, of base metal; parts thereof of base metal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82.01 | Hand tools, the following: spades, shovels, mattocks, picks, hoes, forks and rakes; axes, bill hooks and similar hewing tois; secateurs and pruners of any kind; scythes, sickles, hay knives, hedge shears, timber wedges and $\begin{aligned} & \text { other } \\ & \text { torestry. }\end{aligned}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88201.10 .00}$ | -Spades and shovels | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{82001.30} 88$ | - Mattocks, picks, hoes and rakes: | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 8201.30 .90 |  | 20\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 820140.00 | -Axes, bill hooks and similar hewing tools | 20\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8201.50 .00 | - Secateurs and similar one-handed pruners and shears (including poultry shears) | 20\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% |  |
| 8201.60.00 | - Hedede shears wo-handed pruning stears and similar wo- | 20\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 8201.90.00 | -Othest hand tools of a kind used in agiciculue, horiticuture or | 20\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 82.02 | Hand saws; blades for saws of all kinds (including slitting, slotting or toothless saw blades) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8202, 10.00 | - Hand saws | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{820220}$ | ${ }^{\text {- Band saw lades: }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8202.20 .90 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Ciruular saw blades (including sititing or siotiting saw blades: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 820231 | - With working part of stel: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Blanks | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \% \% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | O\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ |  |
| 82023.90 | $\cdots$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| 8820.40 .00 | - Chain saw lades | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | -other saw blades: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{82029.9 .00} 8$ | $\cdots$ - - - | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 820299,10 | $\cdots$ Straght saw blades | 10\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8202.99909 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 82.03 | Files, rasps, pliers (including cutting pliers), pincers, tweezers, metal cutting shears, pipe-cutters, bolt croppers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88203.10 .00 | - Files, rasps and smiliar fools | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8823.20 .00 |  | 20\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8203.30 .00 | - Metal cutting shears and similia fools | 20\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8203.40 .00 |  | 20\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 82.04 | Hand-operated spanners and wrenches (including torque meter wrenches but not including tap wrenches) interchangeable spanner sockets, with or without handles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8204.11 .00 | - Hand- opeateat spannests and wenches: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8204.12.00 | - Adorustable | ${ }_{\text {20\% }}$ | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 8204.20 .00 | -Interchangeable spanner sockest, witho r without handles | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8205}$ | Hand tools (including glaziers' diamonds), not elsewhere mps and the like, other than accessories for and parts of, machinegrinding wheels with frameworks. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8825.1.000 | - Dinling, theaeding or repinigy tols | - $10 \%$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{88250.20 .00}$ |  | -10\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |  |
|  |  |  |  | \% | $\bigcirc$ | \% | $\bigcirc$ | $\bigcirc$ | 0 | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82005.4000 | - Screwedivers | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8205.51 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88205.5 .10}$ | $\cdots$ | ${ }^{20 \%}$ | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{82055.51 .90}$ | $\cdots$ | $\xrightarrow{20 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | - ${ }_{0}^{0 \%}$ | 0\% |  |
| 8825.60 .00 | - Blow lamps | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8825.70 .00 | - Vices, clamps and the ilie | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8825.90 .00 |  | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 8206.00 .00 | Tools of two or more ot the headings 82.02210820 .05 , put up in sels or retail sale. | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 82.07 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8827.13 .00 | - Rock dotiling or eaert boring tools: | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8207.19.00 | - Otherf, includuing pats | ${ }^{10 \%}$ | \% | 0\% | 0\% | 0\% | \%\% | \% \% | \% $\%$ | \%\% | \%\% | \% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{820720.00}$ | Dies for crawing or extuding metal | ${ }^{10 \%}$ | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 820730.000 |  | 10\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8207.50 .00 | Tools tor difiling, othe than lor rock driling | 10\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% |  |
| 8207760.00 | - Tools tor boing of broashing | 10\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8207.0.00 | - Tools tor miling | - | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | -0\% | O\% | 0\% | O\% | - | - | 0\% | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | 0\% |  |
| 1207.90.00 | Other intecchangeable tools | 10\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{82.08}$ | Knives and cutting blades, for machines or for mechanical <br> appliances. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8208.10 .00 | -For meal wooking | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - For wood working | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% | 0\% | 0\% |  |
| 8208.30 .00 | - For kitchen appliances or for machines used by the food industry | 10\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8208.40.00 | - For agicultural, horicultural of foresty madines | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8208.90.00 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8209.00 .00 | Palaes, sticks, tips and the like for tools, unmounted, of cermets. | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8210.00 .00 | Hand-operated mechanical appliances, weighing 10 kg or less, used in the preparation, conditioning or serving of food or drink. | 20\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 82.11 | ting blades, serrated or not (including pruning knives), other than knives of heading 82.08, and blades therefor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82711.10 .00 | - Sels of a assored aritices | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8211.9 .100 | - Otherl - Tabie knives having fixed blades | 30\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8211.92 | .-Other rhives having fixed blades: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8821.192 .50 | $\cdots$ Of a kind used tor agiricture, horicicuture oftosesty | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{82811.92 .90}{}}$ | $\cdots$ Other $\cdots$ - Kives having other than fied blades: | 20\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8821.193 .20 | $\cdots$ Ota kind used to r agiculture, horicilutue or foresty | 20\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{\text {a }}{ }^{8221.93 .90}$ | $\cdots$ | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8811.94 .10 | -.For krives ofa kind used tor ag icultue, horiculure or | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% |  |
| 88119490 | toesty | 20\% | $0 \%$ | \% | 0\% | $0 \%$ | \% | $0 \%$ | \% | \% | \% | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% |  |
| 8211.95.00 | - Handes of thase meal | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 82.12 | Razors and razor blades (including razor blade blanks in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82121.10.00 | -Rapors | 20\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| \| ${ }_{\text {82212.20 }}^{88120.10}$ | -Satey razor blades, including razor lade blanks in strips: | 20\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 8812.20 .90 | -other | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{821290.00}$ | - Other parts | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 8213.00 .00 |  |  | 0\% |  | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82.14 | Other articles of cutlery (for example, hair clippers, butchers' or kitchen cleavers, choppers and mincing knives, paper knives); manicure or pedicure sets and instruments (including nail files) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8214.10 .00 |  | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8814.20 .00 | - Manicure or peadicures sests and instuments (nocluding nail ilis) | 20\% | \% | \%\% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% |  |
| 8214.90.00 | - Other | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 82.15 | Spoons, forks, ladles, skimmers, cake-servers, fish-knives, butter-knives, sugar tongs and similar kitchen or tableware |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8215.10 .00 | - Sets of assorted articles containing at least one article plated | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8215.20 .00 | - Other sets of a sooted a aticles | 30\% | 27\% | $24 \%$ | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 8215.9.000 | $\cdots$ Plated with precius metal | 30\% | 27\% | $24 \%$ | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{83}^{821599.00}$ | Miscerlaneous aricics of tase metal | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | 12\% | 9\% | 6\% | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 83.01 | Padlocks and locks (key, combination or electrically operated), of base metal; clasps and frames with clasps foregoing articles, of base metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8301.10.00 | - Padolock | ${ }^{20 \%}$ | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | -Locks ofa kind used tor motor venicles | ${ }_{\text {20\% }}^{10 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 8301.40 | -other locks: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8301.40.10 | $\cdots$ - Handoutts | 20\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8301.40 .90 <br> 88015000 <br> 8. | $\cdots$ | ${ }^{20 \%}$ | \%\% | \%\% | \%\% | 先\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% \% | 0\% | \%\% | \% \% | \% |  |
| ${ }^{\text {a }}$ - 8301.50 .00 | - - Pasps and frames wit class, incorporating lock | $\stackrel{20 \%}{10 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 8301.7.0.00 | - Kevs preseneled separately | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 83.02 | base mork, saddlery, trunks, chests, caskets or the like; fixtures; castors with mountings of base metal; auto door closers of base metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - Hinges | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 830220.10 | Of a diameter (including tyres) exceeding 100 mm , but not exceeding 250 mm | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8302220.90 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 830230 | - other mountings, fitings and similiar aticies sutitale tor motor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\stackrel{10 \%}{10 \%}$ | ${ }_{\text {g }}^{9.3 \%}$ | ${ }_{8}^{8 . \%}$ | $\frac{8 \%}{85 \%}$ | ${ }_{\text {7.3\% }}^{8.8}$ | $\frac{6.7 \%}{7.5 \%}$ | $\frac{6 \%}{7 \%}$ | ${ }_{5}^{5.5 \%}$ | $\frac{4.7 \%}{6 \%}$ |  | ${ }_{\text {3.3\% }}^{3.5}$ | ${ }_{\text {2 }}^{2.7 \%}$ | $\frac{2 \%}{4 \%}$ | ${ }_{\text {l }}^{1.3 \%}$ | ${ }_{0}^{0.776}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | \% | - | \% | \% 0 | Unbound for Japan |
| 830230.90 | -Other mountings, ftitings and similar aticles: |  | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | ${ }^{5 \%}$ |  |  |  |  |  | ${ }^{2 \%}$ |  |  |  |  | Unound tor Japan |
| 8302.41 | - Suitabe to b builings: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8302.41 .31 | $\cdots$ Hasps | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| \| | $\cdots$ Ooter | $\frac{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | 0\% | 0\% | 0\% |  |
|  | Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8302.42 .20 | $\cdots$ Hasps | 10\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other | 10\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8302.49.10 | $\cdots$ Ot a kind sutitale for saddey | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8302.49.91 | $\cdots$ | 10\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 8302.4999 | $\cdots$ Other | ${ }^{10 \%}$ | \%\% | 0\% | \% \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | ${ }_{20 \%}^{20 \%}$ | 2\%\% | \% | 20\% | 20\% | O\% | O20\% | 20\% | O\%\% | -20\% | 20\% | - ${ }_{\text {20\% }}$ | 20\% | ${ }_{\text {20\% }}^{0 \%}$ | ${ }_{\text {20\% }}^{0 \%}$ | 20\% | ${ }_{\text {20\% }}^{0 \%}$ | 20\% | ${ }_{\text {20\% }}^{0 \%}$ | 20\% | ${ }_{\text {20\% }}^{0 \%}$ |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Vear 3 | vear 4 | Vear 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8303.00 .00}$ | Armoured or reinforced safes, strong-boxes and doors and safe deposit lockers for strong-rooms, cash or deed boxes and the like, of base metal | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8834.00 | Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, of base metal, other than office furniture of heading 94.03. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8304.00 .10 | ${ }^{-}$-Filingere cibinets and card.index cabinets | 20\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8304.00 .91 | -.-otaluminium | 20\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 30400.99 | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% | \% | 0\% |  |
| 83.05 | Fittings for looser biles, letter clips, letter corners, paper clips, indexing tags and similar office articles, of base metal; staples in strips (for example, for |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8305.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - For double loop wie binders | 10\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% |  |
| \| 8305.10 .900 | $\stackrel{\text { Other }}{\text { Stapes instios. }}$ | 10\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{\text {Brase.20.10 }}$ | -Opa kind toro office use | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8305.20.20 | -Othe, of ition of stel | 10\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8305.20 .90 | Other | 10\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8305.90 | -Other, including pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8305.90,10 | $\cdots$ - Paper cips | 10\% | \%\% | \% | \%\% | \% | \% | \% \% | \% 0 | \% | \%\% | \% \% | 0\% | \%\% | \% \% | 0\% | \%\% | 0\% | \% \% | 0\% | \% | \%\% |  |
| 8305.90.90 | - Other | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 83.06 | Bells, gongs and the like, non-electric, of base metal; and other ornaments, of base metal; photograph, picture or similar frames, of base metal; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8306.10 | - Bells, gongs and the ilie: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| 8306.10 .10 | -or cryles | ${ }_{20 \%}^{20 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | O\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 8306.10 .90 | -other | 20\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8306.21.00 | Slautese and orneromamens | 30\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8306.29 | $\cdots$ | 50\% | 2\% | 24\% | 21\% | \%\% | 15\% | 12\% | $9 \%$ | 6\% | \% | $0 \%$ | \% | 0\% | $0 \%$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of copperor lead | 30\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \% | 0\% |  |
|  | $\cdots$ | -30\%\% | \%\% | \%\% | 0\% | \%\% | 0\% | O\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8306.29 .90 | $\cdots$ Other | 30\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8306.30} 880$ | - Photogaph, picture or similar frames; mirors: | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }_{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8306.30 .91 | $\cdots$ - Mealicic miriors reflecting traficic vews at road inersections | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8306.30 .99 | - Other | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Fexite tubing of base meta, with or without fititings. | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8307.90.00 | - Otothe base meal | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 83.08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 83008.10 .00 | - Hopks, eyes and eyelels | 10\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Tublara or biturated divels | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8308.90, 10 | - Boas | ${ }^{10 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 8308.90.90 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 33.09 | Stoppers, caps and lids (including crown corks, screw aps pouring stoppers), capsules for bottles, threaded , seals and other packing accessories, of base metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8309.10 .00 | Cown conks | $\begin{gathered} 2 \text { Baht/12 } \\ \text { dozens } \end{gathered}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{8309.90}$ | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Capsules for ofotles | ${ }_{\text {¢ }}^{\text {5\% }}$ | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
| 8309.90.60 | - Aerosol can ends, of tiplale | 10\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 8309.90.70 | O-Oher caps tor cans | 10\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8309.90.81 | - Bottle and screw caps | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8309.90 .89 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8309.90 .91 | $\cdots$ Bottle and screm caps | 10\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8309.90.99 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8310.00 .00 | Sign-plates, name-plates, address-plates and similar nbers, letters and other symbols, of base metal, excluding those of heading 94.05. | 20\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 83.11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Coated delectrodes of base metal, for electric are-welding | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8311.20 .20 | - Cored wie er a ally steal, containing by wight $4.5 \%$ or more | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 83311.20 .90 | $\cdots$-Other | 10\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| ${ }^{8311.30}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8311.33 .20 | - Cored wie or alloy seal, containing by weight $4.5 \%$ or more | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \%\% |  |
| $\frac{8331.30 .90}{881000}$ | - - Oher | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% 0 | \% | - | - | 0\% | ${ }_{0}^{0 \%}$ | 0\% |  |
| 84 | Nuclear reactors, boilers, machinery and mechanical |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | appliances; pars it |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88.01 | Nuclear reactors; fuel elements (cartridges), non-irradiated for nuclear reactors; machinery and apparatus for isotopic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8400.10.00 | - Nuclear reactors | 1\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 8401.20 .00 | - Masciney y and apparaus tor isolopic separation, and part | 1\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.30 .00 | -Fuel lemenens (catridges, nonirimaialed | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.40 .00 | -Parts onvicarar reacors | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.02 | Steam or other vapour generating boilers (other than central heating hot water boilers capable also of producing low pressure steam); super-heated water boilers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Steam or other vapour generating bolers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8402.11}$ | -. Waleatube boiers with a stean procuction exceeding 45t |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8840.11 .10 | $\cdots$ | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8802.11 .20 | $\cdots$ Not electrically operated | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8842.12 | --Watetube boilers witha steam procuccion not exceeding 45 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ter heorr |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8402.12 .11}$ | - - - Boilers with a steam production exceeding 15 teer hour | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8802.12 .19 | ....other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 8802.12 .21 |  | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8802.12 .29 | $\cdots$. ${ }^{\text {anther }}$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% |  |
| 8402.19 | $\cdots$ Other vapour geneatiing boiles, inculuing hybid boiles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8802 19,11 | -... Boilers with asteam production exceeding 15 peer hour | 5\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8802.19 .19 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 8802.19 .21 | $\cdots{ }^{-\cdots-\text { Note electricaly peratad }}$ | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8402 219.29 | ....) Onter | 10\% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8402.20 | -Super-heated water boilers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84022.20 .10}$ | $\cdots$ Electrically peralad | 10\% | \%\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | ${ }_{5}^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% |  |
| 8402.20 .20 | - Not electrically operaled | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {a }}^{8482.90}$ | ${ }^{- \text {Pars }}$ - Boile bodies or shells | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8402.90 .90 | Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.03}$ | Central heating boilers other than those of heading 84.02. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88033.10 .00 | - Bilers | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Parss | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8403.90 .90 | $\cdots$ Oner | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.04 | Auxiliary plant for use with boilers of heading 84.02 or 84.03 (for example, economisers, super-heaters, soot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | removers, gas recoverers); condensers for steam or other vapour power units. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8404.10}$ | - Auxiliay plant to use with boiless of heading 84.02 or 84.03: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8804.10 .10 | - For use with boiers of heading 84.02 | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8404.10 .20}$ | -- For use with boieres of heading 84.03 | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8404.20 .00}$ | - Condensess to stieam or ofher vapor power units | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8404.90 | - Parts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8804.90 .11 | $\cdots$ Bolerer boides or shells | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8804.90 .19 | $\cdots$ Other | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of goods of subheading 8404.10.20: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8040.90 .21}$ | $\cdots$ Boile boiles or shells | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% 0 | O\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| - ${ }^{\text {804040.90.90 }}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 88.05 | Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8805.10 .00 | - Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar gas generators, with or without their purifiers | 1\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8805.9 .00 | Pars | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{84.06} 8$ | Steam turbine and oinev vapour urbines. | 10\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
|  | -other tubines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8806.81 .00 | -. Of an output exceeding 40 MW | 1\% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% |  |
| \| ${ }^{8406.82 .00} 8$ | -- Ofan output not exceeding 40 MW | ${ }_{1}^{1 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 88.07 | Spakkigitition reiprocating or rotary internal combustion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8407.10 .00 | - Aitrantenengines | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
|  | - Maine propulsio engines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8407.21}$ | - Oubuard motars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 10\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \% 0 | \% | \%\% | 0\% | 0\% | 0\% |  |
| 8407.29 | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8407729.20}$ | $\cdots$ Of a power note exceeding 22.38 kW (30hp) | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% $\%$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8407.29 .90 | Oither | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Reiriocating pision engines of a kind used tor the propulison |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8807 831.00 | $\cdots$ Of a cylinder capacity not exceeding 50 cc |  | U | $\checkmark$ | u | u | U | $u$ | $u$ | $u$ | u | U | U | u | U | $\checkmark$ | U | u | $\checkmark$ | u | $u$ | u |  |
| ${ }^{8407.32}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Excesing 50 c c but t ot exeesing 110 ce: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{8}^{84077.32 .12}$ | ....Forverenicieses ot heading 87.11 |  | u | u | U | u | U | u | u |  | u | u | u | u | u | u | u | $\checkmark$ |  | u | u | - |  |
| 8407.32 .19 | $\cdots$ O.ther |  | $\checkmark$ | $\checkmark$ | $u$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | $u$ | U | U | U | U | $u$ | $u$ | , | U | U | U |  |
|  | $\cdots$ Exceoing 110 co but note exceeding 250 ce: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8407.32 .22 | …- Forveniciles of heading 87.11 |  | U | U | U | U | U | U | U | U | U | U | U | U | u | U | U | 0 | U | U | - | U |  |
| 8407.32 .29 | Other |  | $\cup$ | - | - | $\cup$ | $\checkmark$ | $\cup$ |  |  |  | $\cup$ | $\checkmark$ | $\cup$ | - | $\checkmark$ |  |  | $\checkmark$ | $u$ | $\cup$ | U |  |
| 8407.33 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Vear 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Vear 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8407.3.10 | For veliciles of heading 87.01 | 10\% | \% | 8\% | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand - Unbound for China and Japan |
| 8407.33.20 | $\cdots$ For venicices of heading 87.11 | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for Zealand - Unbound for China and Japa |
| ${ }^{8407.33 .90}$ | $\cdots$ Other | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | - Subject to OEM condition tor ASEAN Australia, Korea and New Zealand - Unbound tor China and Japan |
| ${ }^{8407.34}$ | -Of evilider caparity exceeding 1.000 ce: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8807.34 .40}$ | -.. For pedestrian controlled tractors, of a cylinder capacity not exceeding $1,100 \mathrm{cc}$ | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand Unbound for China and Japa |
| 8807.34 .50 | -For other venicles of heading 87.01 | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN Australia, Korea and New Zealan - Unbound tor China and Japan |
| 8807.34 .60 | For velicles of heading 87.11 | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | - Subject to OEM condition tor <br> ASEAN Australia, Korea and New <br> Zealand <br> - Unbound tor China and Japan |
|  |  | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8807 /3,72 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8407.34 .73}$ | Ofa ovilinder capacily exceeding 3,000 co | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | - Subiect Io OEM condition for ASEAN Austraia, Zoarea and New - Unbound for China and Japan |
| 8807.34 .91 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | not exceeding $\mathrm{P}, 100$ cc |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8407.34 .92 | .-. For other veniicles of heading 87.01 | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% |  |
| 8407.34.93 | $\cdots$-For venicles of heading 87.11 | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 8407 P3,94 | $\cdots$ Onter | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }_{8}^{\text {8407, }}$ | $-\cdots$ Of a cylinder capacity exceeding $2,000 \mathrm{cc}$ but not exceeding $3,000 \mathrm{cc}$ | 10\% | 9\% | 8\% | ${ }^{\text {7\% }}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8807 P3,99 | .....) Ot a cylinder capacity exceeding 3.000 co | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | - Subject to OEM condition for Zealand - Unbound for China and Japa |
| ${ }^{8847.90} 8$ | -Othe engines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbound tor Jaa |
| ${ }^{8407.70 .20}$ | $\cdots$ | 10\% | ${ }^{9.5 \%}$ | 9\% | ${ }^{8.5 \%}$ | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | ${ }^{5.5 \%}$ | 5\% | ${ }^{4.5 \%}$ | 4\% | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | 2\% | ${ }^{\text {1.5\%\% }}$ | 1\% | ${ }^{0.5 \%}$ | 0\% | Unbound tor or apan |
| 8407.90.90 | -. Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | Unoound Ior Japan |
| 88.08 | Compression-ignition internal combustion piston engines (diesel or semi-diesel engines). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8408.10}$ | - Marine propulsion engines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{8}{40808.10 .10}} 8$ | $\cdots$ | ${ }^{10 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 8400.10.90 | -.-Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8408.20 | - Engines of a kind used for the propulision of vehicles of Chapter 87 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8400.20 .10}$ | $\cdots$ | 10\% | \% | \% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | exceeding 3,500 Of a cylinder capacity exceeding $2,000 \mathrm{cc}$ but not exceeding $3,500 \mathrm{cc}$ | ${ }^{10 \%}$ | 9\% | ${ }^{\text {10\% }}$ | ${ }^{10 \%}$ | 10\% | ${ }_{\text {10\% }}^{\text {5\% }}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 0\% | 0\% | 10\% | 0\% | ${ }^{\text {0\%\% }}$ | 0\% | 0\% | 10\% | 10\% | 10\% | 0\% | Subject to OEM condition for ASEAN, Australia, Korea and New Zealand for China and Japan |
| ${ }^{8400.20 .23}$ | - Of a cylinder capacity exceeding 3,500 co | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{8400.20 .93}$ | $\cdots$ | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% |  |
| ${ }^{8400} 22.94$ | $\cdots$ Other | 10\% | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8400.20 .95}$ | -...Ot a cylinder capactit exceeding 2,000 cc but not | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | - Subiect to OEM condition tor ASEAN Australia, Korea and New Zealand - Unhound tor China and Japan |
| ${ }^{8408.20 .96}$ | $\cdots$ Of a cylinder capacity exeededing $3,500 \mathrm{cc}$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for ASEAN, Zealand |


| HS Code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Year 4 | Vear 5 | Vear 6 | Year 7 | Vear 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Vear 17 | Vear 18 | Vear 19 | SubsequentPears | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8800.90 | -other engines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84080.9 .10} 8$ | --Of a power note exceding 18.65 kW | ${ }_{\text {com }}^{10 \%}$ | ${ }_{9 \%}^{9 \%}$ | ${ }_{8 \%}^{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | ${ }_{6 \%}^{6 \%}$ | $\frac{5 \%}{5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{3 \%}^{3 \%}$ | $\frac{2 \%}{2 \%}$ | $\frac{1 \%}{1 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8408.99.91 | $\cdots$ For meatiney of heading 84.29 or 84.30 | $\xrightarrow{10 \%}$ | $\underset{9 \%}{9 \%}$ | ${ }_{\text {8\% }}^{8 \%}$ | 7\% | $\frac{6 \%}{6 \%}$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{4 \%}^{4 \%}$ | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% \% | 0\% | \% | \% \% | 0\% | \% | 0\% | \% | \% | \% |  |
| 88080.90 .99 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84.09 | Parts sutable for use solely or principally with the engines of heading 84.070 or 84.08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8809.10 .00 | - Fora ircate engines | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8809.91 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ For machiney of heading 84.290 of 8.30 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{840999.11}$ | $\cdots \cdots$ Caturetors and pats thereof | $\frac{10 \%}{10 \%}$ |  | $\frac{8 \%}{8 \%}$ | ${ }_{\text {\% }}^{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | 4\% 4 | 3\% | ${ }_{2}^{2 \%}$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | Unbound for China a ad Japan |
| 8809.9.1.13 | .... Cylinder ineers, with an interal diameter of 50 mm or | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound tor China and Japan |
|  | more, but not exceeding 155 mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{80809.9 .14} 8$ | $\cdots \cdots$ Corlinder heads and head covers | 10\% | 9\% | 8\% | ${ }_{7 \%}$ | 6\% | ${ }_{5}^{5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{3}^{3 \%}$ | ${ }_{2 \%}^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Japan |
| 8009.91.16 | $\ldots$ Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | $9 \%$ | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | Unbound tor China and Japan |
| 8809.9.1.17 | $\cdots$ - Other pistons | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3} \%$ | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Japan |
| ${ }^{84099.9 .1 .18}$ | $\cdots$ - Piston ings and gudgeon pins | $\frac{10 \%}{10 \%}$ | \% | $\stackrel{8 \%}{8 \%}$ | ${ }_{\text {7\% }}^{7 \%}$ | 6\% | ${ }_{5 \%}^{5 \%}$ | 4\% $4 \%$ | 3\% | $\stackrel{2 \%}{2 \%}$ | ${ }_{1}^{1 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unobund for China and Jopan |
|  | - FFor enicices of heading 87.01: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8809.9.1.21 | .-. Caturetors and pats thereot | 10\% | ${ }^{9 \%}$ | 8\% | ${ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand Zealand <br> Unbound for China and Japan |
| 8809.9 .1 .22 | $\cdots$ Culinder blocks | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand |
| 8809.9 .123 | -... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8809.9.1.24 | - Oher cryinder finess | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Subject to OEM condition for ASEAN, Australia, Korea and New Zealand Unbound for China and Japa |
| 8809.9 .1 .25 | - Cylinder heads and head covers | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | 0\% | - Subiect to OEM condition for ASEAN, Australia, Korea and New Zealand Unbound for China and Japan |
| 8809.9.1.26 | … Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | \% | 8\% | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand $\qquad$ |
| 8809.91 .27 | Other pistons | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for ASEAN Australia, Korea and New Zealand - nubound tor China and Japan |
| 8809.9 .1 .28 | Piston ings and gudgeon pins | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{8809.9 .1 .29}$ | $\cdots$ Onher | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand <br> Unbound for China and Japan |
| ${ }^{8099.9 .1 .31}$ | $\begin{aligned} & \text { For vehicles of heading } 87.11 \text { : } \\ & \hline \text { Carburettors and parts thereof } \end{aligned}$ | 10\% | ${ }^{9 \%}$ | 8\% | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | -Stbiect to OEM condition tor ASEAN Zeand Austaila, Korea and New Zunbound tor China and Japan |
| 8809.9.1.32 | Cylinder blocks crank cases | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand <br> Unbound |
| 8809.91 .34 | Cylinder iners | 10\% | \% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8809.9 .1 .35 | $\cdots$ C.. Cylinder heads and head covers | 10\% | \% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 340.9.1.37 | Pisions | 10\% | 9\% | 8\% | \% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| ${ }^{8009.9 .1 .38}$ | ${ }^{\text {Pistoon ings and gudgeon pins }}$ | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand <br> Unbound for China and Japan |
| 8809.91 .39 | Other | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8809.9.1.41 |  | 10\% | \% | ${ }^{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand - Unbound for China and Japan |
| 8809.9 .1 .42 | $\cdots$ Cylinder blocks crank cases | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand - Unbound for China and Japan |
| 8809.9 .143 |  | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline HS Code \& Product Descripition \& Base Rate \& Year 1 \& Vear 2 \& Year 3 \& Year 4 \& Year 5 \& Year 6 \& Year 7 \& Vear 8 \& Year 9 \& Year 10 \& Year 11 \& Year 12 \& Year 13 \& Year 14 \& Year 15 \& Year 16 \& Year 17 \& Year 18 \& Year 19 \& (Var 20 and \& Remark \\
\hline \(8{ }^{8409.91 .44}\) \& Oner cylinder iness \& 10\% \& 9\% \& \(8 \%\) \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& \({ }^{2 \%}\) \& 1\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& - Subject to OEM Condition for
ASEENA Australa, Korea and New
Zealand
- Unbound tor China and Japan \\
\hline 88099.1 .45 \& Cylinder heads and head covers \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& \% \& \% \& 0\% \& \begin{tabular}{|l|}
\hline - Subject to OEM condition for \\
ASEAN Australia, Korea and New \\
Zealand \\
- Unbound tor China and Japan
\end{tabular} \\
\hline \(8{ }^{8409.91 .46}\) \& ... Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& - Subiect to OEM condition tor
ASEAN
Zeand Australa, horea and New
-Unbound tor China and Japan \\
\hline 88099.1 .47 \& -other pistons \& 10\% \& \% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \&  \\
\hline 84099.9.48 \& Piston ings and gudgeon pins \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \begin{tabular}{|l|l|} 
- Subject to OEM condition tor \\
ASEAN Australia, Korea and New \\
Zealand \\
- Unbound tor China and Japan
\end{tabular} \\
\hline 8409.91.49 \& Other \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& \({ }^{3 \%}\) \& 2\% \& 1\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \&  \\
\hline \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \({ }^{\text {22, For mamine proulsion engines of a power not exceeding }}\) \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 88099.9 .51 \& -.... Cylinder blocks crank cases \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \&  \\
\hline 8809.9 .1 .52 \& -... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm \& 10\% \& \% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \begin{tabular}{|l|}
\hline - Subject to OEM condition for \\
ASEAN Australia, Korea and New \\
Zealand \\
- Unound tor China and Japan
\end{tabular} \\
\hline \({ }^{8409.9 .1 .53}\) \& ....- Other cylinder ines \& 10\% \& 9\% \& 8\% \& \({ }^{7 \%}\) \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \&  \\
\hline \({ }^{8409.91 .54}\) \& -...Pistons with an exemal diametero 50 mm or more, but \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& 10\% \& \\
\hline 8409.9.1.55 \& \(\cdots\) Onter isisons \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& \({ }^{2 \%}\) \& 1\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& 0\% \&  \\
\hline 8409.9 .159 \& \(\cdots\) \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& Unbound for China and Japan \\
\hline \& kW: For maine propulison engines of a power exceeding 22.38 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 8809.91 .61 \& - Cryinder blocks crank cases \& 10\% \& \({ }^{9 \%}\) \& 8\% \& \({ }^{7 \%}\) \& 6\% \& 5\% \& 4\% \& 3\% \& \({ }^{2 \%}\) \& \({ }^{1 \%}\) \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& - Subject to OEM condition for
ASEAN, Australia, Korea and New
Zealand
- Unbound for China and Japan \\
\hline 8809.91 .62 \& ... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm \& 10\% \& 9\% \& 8\% \& \%\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& \% \&  \\
\hline \begin{tabular}{|l|}
\hline 8409.91 .63 \\
\hline 8409.91 .64 \\
\hline
\end{tabular} 8409.91 .64
\(\qquad\) \&  \& 10\%
\(10 \%\)
10\% \& 10\%
\(9 \%\)

$10 \%$ \& 10\%
$8 \%$

10\% \&  \& \begin{tabular}{l}
10\% \\
${ }^{6 \%}$ \\
\\
\hline $10 \%$

 \& 

¢0\% \\
5\% \\
\hline $10 \%$
\end{tabular} \& 10\%

$4 \%$

10\% \& | \% ${ }_{\text {10\% }}^{3 \%}$ |
| :--- |
|  |
| $10 \%$ | \& 10\%

2\%

$10 \%$ \& 10\%
$1 \%$
$10 \%$ \& 10\%
$0 \%$

10\% \& \begin{tabular}{l}
10\% \\
0\% \\
\\
\hline $10 \%$

 \& 

10\% \\
\hline $0 \%$ \\
\hline $10 \%$

 \& 

10\% \\
$0 \%$ \\
10\% \\
\\
\hline
\end{tabular} \& 10\%

$0 \%$

10\% \& \begin{tabular}{l}
10\% \\
0\% \\
\\
\hline $10 \%$

 \& 

10\% \\
$0 \%$ \\
\\
\hline $10 \%$
\end{tabular} \& 10\%

0\%

10\% \& 10\%
$0 \%$
10\% \& 10\%
$0 \%$
10\% \& 10\%
$0 \%$

$10 \%$ \& | - Subject to OEM condition for |
| :--- |
| ASEAN Australia, Korea and New |
| Zealand |
| - Unound tor China and Japan | \\

\hline  \& $\cdots$ \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& ${ }^{10 \%}$ \& 10\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \&  \\
\hline ${ }^{8409.99 .71}$ \& .- For other engines: \& 10\% \& \% \& 8\% \& ${ }^{7 \%}$ \& 6\% \& 5\% \& 4\% \& ${ }^{3 \%}$ \& 2\% \& 1\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \&  \\

\hline 8809.9 .172 \& - Cylinder blocks \& 10\% \& 9\% \& 8\% \& ${ }^{7 \%}$ \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& | - Subject to OEM condition tor |
| :--- | :--- |
| ASEAN A Australia, Korea and New |
| Zealan |
| -Unbound tor China and Japan | \\


\hline 8809.9 .173 \& -. . Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& | - Subject to OEM condition for |
| :--- | :--- |
| ASEAN Australia, Korea and New |
| Zealand |
| - Unbound tor China and Japan | \\


\hline 88099.9 .74 \& $\cdots$ Other cylinder inets \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& | - Subiect to OEM condition for |
| :--- | :--- |
| ASEAN A Austraia, Korea and New |
| Zealand |
| - Unbound tor China and Japan | \\

\hline ${ }^{8409.99175}$ \& $\cdots$ Cylinder heass and head covers \& 10\% \& \% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& - Subeed to OEM condition tor
ASEAN
Zeand Australia horea and New
-unbound tor China and Japan \\

\hline 8809.9 .1 .76 \& -. . Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& 0\% \& | - Subject to OEM condition for |
| :--- | :--- |
| ASEAN Australia, Korea and New |
| Zealand |
| - Unound tor China and Japan | \\

\hline 8809.91 .77 \& Other pisions \& 10\% \& \% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \&  \\
\hline 8809.9 .178 \& - Pistons ings and guvgeon pins \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& 1\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \&  \\
\hline ${ }^{8409.91 .79}$ \& Other \& 10\% \& 9\% \& 8\% \& 7\% \& 6\% \& 5\% \& 4\% \& 3\% \& 2\% \& ${ }^{1 \%}$ \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& 0\% \& \% \& \% \&  \\
\hline 88409.99 \& --Other: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline
\end{tabular}

| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8409.99 .11 | - For engines of machiney of heading 84.29 or 84.30 : | 10\% | 9\% | $8 \%$ | 7\% | $6 \%$ | 5\% | $4 \%$ | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China and Japan |
| 8409.99.12 | ...-Cylinder blocks | 10\% | $9 \%$ | 8\% | ${ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unoound dor Crinina and Japapan |
| 8409.99 .13 | - . . Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | Unbound tor China and Japan |
| 8409.9 .9 .14 | $\cdots$ O....ere cylinder finers | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China and Japan |
| 8409.99 .15 | $\cdots$ - - Cylinder heads and head covers | 10\% | 9\% | $8 \%$ | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China and Japan |
| 8409.99 .16 | .... Pistons, with an exetenal diameter of 50 m m or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | Unbound tor China and Japan |
| 8409.99.17 | $\cdots$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound tor China and Japan |
|  | $\cdots$ | $\frac{10 \%}{10 \%}$ | ${ }_{9}^{9 \%}$ | ${ }_{8}^{8 \%}$ | $\underset{7 \%}{7 \%}$ | $\frac{6 \%}{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | $\stackrel{4 \%}{4 \%}$ | ${ }_{\text {ck }}^{3 \%}$ | ${ }^{2 \%}$ | 1\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% $0 \%$ | \%\% | \%\% | \%\% | 0\% | Unbound for China and Japan |
|  | $\cdots$ - Forerer enines of venicices of heading 87.01: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbound tor China and Japan |
| 8400.99.21 | .- Catuertors and pars thereot | 10\% | \% | ${ }^{\text {\% }}$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | - Subiect to OEM condition for AsEAN Austraia, Korea and New Zealand Zealand <br> Unbound for China and Japan |
| 8809.99 .22 | $\cdots$ Cylinder blocks | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand Zealand <br> Unbound for China and Japan |
| ${ }^{8409.99 .23}$ | -.. Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | - Subiect to OEM condition tor <br> ASANN Austraia, Korea and New <br> Zealand <br> - Unound tor China and Japan |
| 8809.99 .24 | Other cylinder finers | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8409.99.25 | Cylinder heads and head covers | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8809.99 .26 | … Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | - Subject to OEM condition for <br> ASEAN Australia, Korea and New <br> Zealan <br> - Unbound tor China and Japan |
| 8809.99 .27 | Other pistons | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8809.99 .28 | ... Pisison ings and gudgeon pins | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | - Subiect to OEM condition tor <br> AsAEN AN Austraia, Korea and New <br> Zealnd <br> - Unound for China and Japan |
| 8400.99.29 | $\cdots$ Onter | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Subject to OEM condition for ASEAN, Australia, Korea and New ealand Unbound for China and Japan |
| ${ }^{8400.99,31}$ | $\cdots$...For engine of tenicicse theading 87.11: | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for <br> ASANN Australia, Korea and New <br> Zealand <br> -unhound tor China and Japan |
| 8409.99 .32 | Cyilider locoks: crank cases | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{8400.99,33}$ | Cylinder liners | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  - Unbound for China and Japan |
| 8809.99 .34 | Cylinder heads and head covers | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | - Subiect to OEM condition for <br> ASEAN Austraia, Korea and New <br> Zealand <br> - nobound for China and Japan |
| 8809.99 .35 | Pistons | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  <br> - Unbound for China and Japan |
| 8809.99 .36 | - Piston ings and gudgeon pins | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | - Subject to OEM condition for <br> ASAN AN Austraia, Korea and New <br> Zealand <br> - nubound tor China and Japan |
| 8809.9939 | Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, Korea and New ASEAN, Austraila, Korea and New Zealand - Unbound for China and Japan Unbound for China and Japa |
| 8400.99.41 |  | 10\% | \% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  - Unbound for China and Japan |
| 8409.99.42 | - - Cylinder blocks; rank cases | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subject to OEM condition for <br> ASEAN Australia, Korea and New <br> Zealan <br> - Unbound tor China and Japan |
| ${ }^{8409.99 .43}$ | -. . Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | - Subiect to OEM condition for ASEAN, Austraia, Korea and New Zen Zealand - Unbound for China and Japa |
| 8809.99 .44 | Other cylinder finess | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | Cylinder heads and head covers <br> -. . Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | $\stackrel{10 \%}{10 \%}$ | 9\% | $\frac{8 \%}{8 \%}$ | ${ }^{7 \%}$ | ${ }_{\text {6\% }}^{6 \%}$ | 5\% | $\frac{4 \%}{4 \%}$ | ${ }_{3}^{3 \%}$ | ${ }^{2 \%}$ | $\frac{1 \%}{1 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8409.99.47 | Other pisions | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yeaser 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8809.99 .48}$ | Piston ings and gudgeon pins | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | - Subiect to OEM condition for ASEAN A. Australia, Korea and New Zealand Unbou Unound for China and Japan |
| 8409.9949 |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  | - . For engines of vessels of Chapter 89: $\cdots 2.38 \mathrm{~kW}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8809.99 .51 | - Cylinder looks; crank cases | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | - Subject to OEM condition for ASEAN Australia, Korea and New Zealand - nnound tor China and Japan |
| 8800.99 .52 | .... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{8409.99 .53}$ | Other cylinder iness | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subiect to OEM condition tor ASEAN Zeand Australia, horea and New -unbound tor China and Japan |
| 8800.99 .54 | Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | - Subiect to OEM condition tor ASEAN Australia, Korea and New Zealand -unbound tor China and Japan |
| ${ }^{8409.99 .55}$ | Other pistons | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 8809.99 .59 | .... Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | KW: For maine propulison engines of a power exceeding 22.38 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8400.99 .61}$ | -...) Cylinder lockss crank cases | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | - Subject to OEM condition for SEAN, Australia, Korea and New Zealand Unbound for China and Japa |
| 8800.99 .62 | ... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{8400.99963}$ | Oher cylinder iness | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8809.99 .64 | no. Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{8400.99 .65}$ | Other pistons | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | - Subiect to OEM condition tor ASEAN Zeand austraila, horea and New Zunbound tor China and Japan |
| 8809.99 .69 | Other | 10\% | 9\% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | - Subiect to OEM condition tor ASEAN Australia, Korea and New Zealan - Unbound for China and Japan |
| 8409.99 .71 |  | 10\% | 9\% | 8\% | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | - Subject to OEM condition for ASEAN, Australia, Korea and New Zealand - Unbound for China and Japan |
| 8800.99 .72 | - Cylinder blocks | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | - Subiect to OEM condition for ASEAN Australia, Korea and New Zealand - Unhound for China and Japan |
| ${ }^{8400.99 .73}$ | .... Cylinder liners, with an internal diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8809.99 .74 | Oine coylinder iners | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | - Subject to OEM condition for SEAN, Australia, Korea and New Zealand Unbound for China and Japan |
| ${ }^{8400.99 .75}$ | Cyinder heads and head covers | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{8400.99 .76}$ | ... Pistons, with an external diameter of 50 mm or more, but not exceeding 155 mm | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8400.99 .77}$ | ...O.ther pistons | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{8409.99 .78}$ | $\cdots$ - Pistos sings and gudgeon pins | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - Subiect to OEM condition tor ASEAN Zeand Australia, Korea and New Unhound tor China and Japan |
| 8809.99 .79 | Other | 10\% | 9\% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 88.10 | Hydraulic turbines, water wheels, and regulators theretor. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8410.11 .00 |  | 1\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8410.12 .00 | KW Of power exceeding $1,000 \mathrm{KW}$ but tot exceeding 10,000 | ${ }^{1 \%}$ | \% | \% | 0\% | \% | 0\% | \% | \% \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8340.13,00}$ | $\cdots$ | $\frac{1 \%}{1 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \% \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| 88.11 | Turboojels, turbo-propellers and other gas turbines. |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  | 0\% |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | vear 4 | Year 5 | Year | Year | Vear | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 1 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8441.11 .00 | -Tubojilis | 1\% | 0\% | \%\% |  |  |  |  |  |  | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |
| 8441.1.1200 | - - Of a thrust exexeeding 25 kN | 1\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Tubo-propeless: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8841.21 .00 | $\cdots$ Of power not exceeding $1,100 \mathrm{~kW}$ | 1\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8811.22 .00 | $\cdots$ - Ota power exceeding $1,100 \mathrm{~kW}$ | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8411.81 .00 | - Oner gas turbines: | 1\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8411.82 .00 | -. Ota power exceeding 5.000 kN | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8411.91 .00 | -- Ot urbojelts or tubo-propelers | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{88411.99 .00}$ | - Other | 1\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8812.10 .00 | - Reaction engines other han turboilets | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
|  | - Hydraulic powe e engines and motors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 841221.00 | - Linear acting (cyindess) | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8412.29 .00 | - Other | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8841231.00 | - - Linearar acting (cylindess) | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 8412.39 .00 | - Other | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8412880.00 | - Other | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8412.20}$ | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84412.20 .10}$ | $\cdots$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 88.13 | Pumps tor liquids, whether or not tited with a measuring |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | device: iquuide elevators. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pumps tited or designed to be fitted with a measuring device: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.11 .00 | -. Pumps tor dispensing tuel or I Lbiciants, of the type used in | 10\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $8413,19.00$ | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8443.20 | - Hand pumps, other than those of stuheading 8413.11 or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88413.20 .10 | $\cdots$ Water pumps | 10\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{8}^{8413.20 .90}$ | - Other | 10\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8413.30}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | --Reciprocatilg or or oara type: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.30 .12 |  | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | ${ }^{2.5 \%}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \% | Unbound tor Japan |
| 88413.30 .19 | $\cdots$ Oner | 10\% | 9.5\% | 9\% | 8.5\% | ${ }_{8 \%}$ | 7.5\% | 7\% | . 5.5 | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3}$ | 2.5\% | ${ }^{2} \%$ | 1.5\% | \% | 0.5\% | 0\% | Unbound tor Japan |
|  | $\cdots$ Centituga tpee |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.30 .21 |  | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound tor Japan |
| 8441.30.29 | $\cdots$ | $10 \%$ | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | bound tor Japan |
| 8413.30 .92 | $\cdots$ Water pumps of tuel pumps of a kind used tor engines of | 10\% | 9.5\% | \% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound tor Japan |
|  | molor venices of theading 87.02, 87.03 or 87.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.40 .00 | - Concreie pumps | 3\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unoundorapar |
| 8413.50 | -other reciprocating positive displacement pumps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84413.50 .30}$ | -Water pumps, with a tow rate not exceeding $8.000 \mathrm{~m}^{3} \mathrm{~h}$ | ${ }^{3 \%}$ | \% | \%\% | \%\% | \% | \% 0 | \% 0 | \% | \% | \% \% | \% | 0\% | \%\% | \% | \% | \% | \% \% | \% \% | 0\% | \% | \% \% |  |
| 8813.50 .40 |  | 3\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8413.50 .90}$ | $\cdots$ | 3\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {8 }}^{84813.60}$ | - Onher roay posilve olspacement pumps: | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8813.60 .40 | - Water pumps, with flow rate exceeding $8,000 \mathrm{~m}^{3} \mathrm{l}$ but not | ${ }^{3 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  | exceeding $13.000 \mathrm{~m}^{3} \mathrm{~h}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| ${ }_{\text {8 }}^{\text {8413,60.90 }}$ | - Other | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Single stage, single suction horizontal shaft water pumps suitable for belt drive or direct coupling, other than pumps with shafts common with the prime mover: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88413.70 .11 | $\cdots$ With an inlet diameter not exceeding 200 mm | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8413.70 .19 | ... Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - Sumemesibile water pumps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ O- Other an ine dianeeter no exceeding 200 mm | ${ }^{1 \%}$ | 0.9\% 0.9 | ${ }^{0.8 .8 \%} 0$ | ${ }^{0.7 \%}$ | 0.6\% | 0.5\% | 0.4\% 0 | 0.3\% | 0.2\% | ${ }^{0.1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% |  |
|  | - - Other water pumps, with a flow rate not exceeding 8,000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - With inlet diameter not exceeding 200 mm | ${ }^{10 \%}$ | ${ }^{9.3 \%}$ | $\frac{8.7 \%}{24 \%}$ | $\frac{8 \%}{210}$ | ${ }^{7.8 \%}$ | $\frac{6.7 \%}{1.5 \%}$ | $\frac{6 \%}{12 \%}$ | 5.3\% | 4.7\% | ${ }_{\text {4\% }}{ }^{4 \%}$ | 3.3\% | 2.7\% | $\frac{2 \%}{0 \%}$ | 1.3\% | 0.7\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | Unbound for china |
| 8413.70 .49 | -- Other | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China |
|  | --Other water pumps, with af tow rate exceeding $8.000 \mathrm{~m}^{3} / \mathrm{h}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88413.70 .51 | $\cdots$ With an inet dianeleter notexeededing 200 mm | ${ }^{3 \%}$ | $2.7 \%$ | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 8413.70 .59 | $\cdots$ Other | 3\% | ${ }^{2.7 \%}$ | ${ }^{2.46}$ | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor China |
| 8413.70 .91 | $\cdots$ | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% |  |  | 0\% |  |  |  |  | 0\% | 0\% |  |  | Unbound for China |
| 8413.70 .99 |  | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  | - Other pumps: ilquid elevalors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.81 | -Pumps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8413.81 .11}$ | $\cdots$ Water pumps, with a flow rate note exceeding $8,000 \mathrm{~m}^{3} / \mathrm{h}$ | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | ${ }^{0.1 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| $8{ }^{8413.81 .12}$ | W. Water pumps, with a t low rate exceeding $8.000 \mathrm{~m}^{3} / \mathrm{h}$ but | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| $8{ }^{8413.88,19}$ | $\cdots$ Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8413.82 .00 | - Liquid elevalors |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8413.91 | Of pu |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8413.91.10 | Of pumps of stuheading 8413,20.10 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | \% 0 | \% | - ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% |  |
| 8441.3.91.40 | $\ldots$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | ${ }_{0} 0$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $\stackrel{0}{0 \%}$ | 0 | $0 \%$ | \% | 0 | 0 | 0 | 0 | \% |  |
| 8413.91 .90 | -. Of other pumps | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8413.92 .00 | Offiquid elvators | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.14 | Air or vacuum pumps, air or other gas compressors and fans; ventilating or recycling hoods incorporating a fan, whether or not fitted with filters. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Vacuum pumps | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8414.20.10 | $\cdots$ - icocle pumps | 10\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8844.20 .90 | $\cdots$ Oner | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Compressors sta a kind used in refigeating eutioment: | 10\% | \% | $8 \%$ | 7\% | 6\% | $5 \%$ | $4 \%$ | ${ }^{3 \%}$ | $2 \%$ | 10 |  |  |  |  | $0 \%$ |  |  | $0 \%$ |  | $0 \%$ | $0 \%$ | Unbund for China |
|  | $\cdots$ | $\stackrel{\text { com }}{10 \%}$ | $\underset{9 \%}{9 \%}$ | 8\% | ${ }_{7}^{7 \%}$ | 6\% | ${ }_{\text {ck }}^{5 \%}$ | ${ }_{4}^{4 \%}$ | 3\% | ${ }_{2}^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8814.30 .40 | -- Other, with a refigigation rapacity exxeding 21.10 kW , or | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8844.30 .90 | - Other | 10\% | $9.3 \%$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8814.40 .00 | - Arir compesesors mounted on a wheeled co hassis tor towing | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8414.51}$ | - Table, flor, wall, window, coling or roof tans with astl- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88414.51 .10 |  | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| - | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\frac{20 \%}{20 \%}$ |  |  | ${ }_{\text {20\% }}$ | $\frac{14.70 \%}{20 \%}$ | $\frac{13.3 \%}{20 \%}$ | $\frac{12 \%}{120 \%}$ | ${ }^{10.7 \%}$ | 9,9\% |  | ${ }_{\text {cke }}^{6.7 \%}$ | ${ }_{\text {c. }}^{\text {5.9\% }} 1.5 \%$ | ${ }_{\text {4, }}^{\text {4\% }} 1.5$ | ${ }_{\text {2.7\% }}^{19 \%}$ | ${ }_{\text {l }}^{1.3 \%}$ | ${ }_{\text {\% }}^{0}$ | ${ }_{\text {\% }}^{\text {\% }}$ 18, | $\frac{0 \%}{18 \%}$ | \%\% | ${ }_{\text {0\% }}^{\text {0\% }}$ | ${ }_{\text {\% }}^{0 \%}$ | Unbound for China |
| 8444.59 | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Of a capacity not exceeding 125 kW : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8414.59 .20 | $\cdots \cdots$ mining | 10\% | ${ }_{9.3 \%}$ | ${ }^{8 . \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 8814.59 .30 | $\cdots$... Blowers | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 88414.59 .41 | ..... With protective screen | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 8814.59 .49 | ..... Onher | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Und tor China and Korea |
| 88414.59 .50 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8844.59 .91 | $\ldots$. With protective screen | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.3\% }}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8414.59.99 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% |  |  |  |  |  | 9\% |  |  |  |  |
| 8414.60 | $\begin{aligned} & -\mathrm{Ho} \\ & \mathrm{~cm}: \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Fited with filers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8844.60 .11} 8$ | $\stackrel{- \text { Laminar aritlow cabinets }}{ }$ | 10\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8414.60 .91 | - Sutiabel tor industrial use | 10\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8846 | Other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8414.80 | - - Hoers having a maximum horizonal side exceeding 120 cm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8414.80.13 | $\cdots$ | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% |  |
|  | .... Other | 10\% | 9\% | 8\% |  | 6\% |  | 4\% | 3\% | 2\% | 1\% | \% | 0\% |  | 0\% | 0\% |  | \% |  |  |  |  |  |
| 8814.8 .15 | - Not fited with a filter, sutitale to trindustrial use | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{\text {3\% }}$ | 2\% | 1\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% |  |  |
|  | -Not tited with a fiter, not suitable tor industrial us | 10\% |  |  |  | 6\% |  |  | 3\% |  |  | 0\% | 0\% |  | 0\% | \% |  | \% |  |  |  |  |  |
| 8814.80 .30 | $\cdots$ - Free piston generalars tor gas uwbines | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | $4 \%$ | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8414.80 .41}$ |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | 0\% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8814.8 .80 .49 | $\cdots$ Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8844.8 .50 .50 | - Air uumps | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8414.80.90 | Oiner | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8414.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8414.90 .13 | $\cdots$ | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8814.90 .14 | $\cdots$ Of goods 0 s subheading 8444.20 | 10\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8844.90 .15 | Of goods of subheading 8414.30 | 10\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8844.90 .16} 8$ | $\cdots$ | $\stackrel{10 \%}{10 \%}$ | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | -0\% | - ${ }_{0}^{0 \%}$ | \% 0 | 0\% | \%\% | \%\% |  |
| 8414.90 .19 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8814.90 .21 | - Of a kind for fans suitubl for sei in goods of heading | 10\% | 0\% | 0\% | \%\% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 8844.90 .29 | $\cdots$ Other | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 8844.90 .31 |  | 10\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8414.90.32 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.15 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | including those machines in which the humidity cannot be separately regulated. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8445.10 | -Window or wall types, sell conlained $\begin{array}{r} \\ \text { csplitssistem" }\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8445.10 .10 | -- Of a o output not exceeding 26.38 kW | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| ${ }^{8441510.90} 8$ | -Other ${ }^{\text {Ofa }}$ a did used tor persons, in motor venicles: | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.\% | 29.\% | 29\% | 29\% | 28.\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
|  | $\cdots$ | 10\% | ${ }_{\text {\%\% }}^{0 \%}$ | 8\% | ${ }_{\text {\% }}{ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\%\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {\% }}^{1 \%}$ | \%\% | \% 0 | \%\% | \% \% | \%\% | \%\% | \% 0 | \% \% | 0\% | \% | \%\% | Unbound for China and Korea |
| 8415.20 .90 | - - Other |  | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% |  | 0.3\% | 0.2\% | 0.1\% |  |  |  |  |  |  |  |  |  |  |  |  |
| 5.81 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Ofa kind usedi in aicratt: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88415.81 .11 | -Of a outupt note excesidig 21.10 kW | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.81 .12 | -1- Of an outut exceeding 21.10 kW and with an ar fifow rate | 1\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8845.581 .19 | ....other | 10\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
|  | -Of a kind usedi in railway roling Stock: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - - On antut out no exceeding 26.38 kW | 10\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | $\stackrel{0}{0 \%}$ | ${ }^{\circ} \%$ | 0\% | 0\% | \% | \% | \% | \% | \%\% |  |
|  | Of a kind used in motor vehicles (other than those of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| ${ }^{8415.81 .31}$ | $\cdots$ O. Of an output not exceeding 26.38 kW | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 88415.81 .39 |  |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Oner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.81.91 |  | 1\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.81.93 | Ot an output not exceesing 21.10 kW | 10\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | 26.38 kW O | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | vear 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8441.581.99 | Other | 1\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| 8415.82 | $\cdots$ Other incorporating a refigigeraing unit: Ofa kind used in aicratat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.82,11 | $\cdots .-$ Of an output exceeding 21.10 kW and with an aif low rate of each evaporator nit exceeding 67.96 m min | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 8815.82 .19 | $\cdots$. ${ }^{\text {onher }}$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.82 .21 | $\cdots$ | 10\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8415.52.29 | .... Other | 1\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  | - - Or a kind usedin moto veicicles (oherer than those of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.82 .31 | $\cdots$ Of an output not exceeding 26.38 kW | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 8815.823 .39 | $\cdots$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.82 .91 | $\cdots$ O-Ofer | 10\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8415.82 .99 | Oiner | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8445.83 | - No incopoparing a efinigeating unit: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.83.11 | ....) Of a output exceeding 21.10 kW and with an ar flow rate | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | of each eveporator unite exceeding $67.96 \mathrm{~m}^{3} / \mathrm{min}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88415.83 .19 | $\cdots$ Onher | 10\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.53.21 |  | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.83 .29 | -other | 1\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | … Of a kind used in motor vehicles (other than those of subheading 8415.20): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8415.58 .31} 8$ |  | 10\% | 0\% | \% 0 | 0\% | 0\% | \% 0 | 0\% | \% | 0\% | 0\% | \% \% | \% | \% | 0\% | \% 0 | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% |  |
| 8415.83 .39 | $\cdots$ |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.83 .91 | $\cdots$..- Of a noutput not exceesing 26.38 kW | 10\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {cke }}^{8415.83 .99}$ |  | 1\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
| 8415.90 | - Parss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.90.13 | $\cdots$ Of a kind ussed in in icratat or railway folling stock | 10\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| $8{ }^{8415.90 .14}$ | -. Evapoatars or condenseses tor ariconditioning machines tor | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8415.9.9.19 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | .. With a a a dif low rate of each evaporatior unit exceeding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.90.24 |  | 1\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| 8415.90 .25 | $\cdots$...other | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.90.26 |  | 10\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8415.90 .29 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - WWith an an triow raie ot each evaporator unit exceeding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $67.96 \mathrm{~m}^{3}$ min |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8415.90,35 | ....- Other | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8415.50 .36}$ | - Of kind used in aricrato or riliway roling stock | 10\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% | 0\% | 0\% | \%\% |  |
| 8415.90 .39 | ...Omer | 10\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of machines with an ouputetexeeing 5.2 .75 kW |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -. Whith a a ir tow rate of each evaporatio unit exceeding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{8415.90 .44}$ | $\cdots$...) Of k kind used in aicrattor oraiway rolling stock | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.90 .45 | $\cdots$ | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8415.50 .46 | $\cdots$.... Of a kind used in aicratto oraiwar olling stock | 10\% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% \% | 0\% | 0\% | \% \% | \% \% | 0\% | \% \% | 0\% | \% 0 | \% | 0\% | 0\% | 0\% | \%\% |  |
| 8415.90 .49 |  | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.16 | Furnace burners for liquid fuel, for pulverised solid fuel or ; mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88416.10 .00 | -Furnace bumest tor fiquid tuel | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other fumace burnes, in incuding combbination bumers | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8416.30 .00 |  | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% |  |
| 8416.90.00 | Pars | 1\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.17 | Industria or raboratory turnaces and ovens, including |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8817.10 .00 | - Furnaes and ovens tort the rosasing, meting or o the heat- | 3\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 841720.00 | - Bakery venes, including biscuit ovens | ${ }_{5}^{5 \%}$ | \% | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | \%\% |  |
|  | - - Phers | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% 0 | 0\% | \%\% | \%\% | 0\% |  |
| 88.18 | Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps other than air |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8418.10}$ | - Combined refigearaor-fiezeres, fited with separate extemal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8418.10.10 | $\cdots$ Housenold type |  | ${ }^{20.5 \%}$ |  | 25.5\% |  | ${ }^{22.5 \%}$ | 21\% | 19.5\% |  | 16.5\% | 15\% | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% |  | 7.5\% |  | 4.5\% | ${ }^{3}$ | 1.5\% | 0\% | Unbound tor China a nd Korea |
| 84418.10 .90 | - Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8418.21 .00 | $\cdots$ Compression tyoe | 30\% | 28\% | $26 \%$ | ${ }^{24 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbund for China |
| 8418.2 .900 | -other | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | $4 \%$ | ${ }_{2 \%}^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | Unboundoroina |
| 8448.30 | - Freezers of the chest tye, not exceeding 8001 capacaly: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8448.30 .10 | - Not exceeding 2001 I apacaty | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | 29.5\% | 29.5\% | ${ }^{29 \%}$ | 29\% | ${ }^{28.5 \%}$ | ${ }^{28.5 \%}$ | ${ }^{28 \%}$ | 28\% | 27.5\% | 2\%\% |  |
| ${ }_{\text {en }}^{844883.3090}$ | -- Otherer ${ }^{\text {- }}$ of the upright type, not exceeding 9001 capacity: | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | ${ }^{28 \%}$ | 28\% | 27.5\% | 27\% |  |
| 8418.40 .10 | - Note exceeding 2001 lapacily | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| 8418.40 .90 | Other | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | 0\% | Unbound for China |
| 8418.50 | - Other furniture (chests, cabinets, display counters, show ge and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Displal counters, show- cases and the like incoropating |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Description | Base Rate | Year 1 | Vear 2 | vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subsequent Years | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8418.50.11 | - Oa kind suitabe tor medical, surgical or laboratoy use | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | \% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | Unbound for China |
| 8418.50.19 | $\cdots$ Other | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 149 | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor China |
| 8418.50.91 | $\cdots$ | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \% | \% | 0\% | \% | \% | Unbound to C China |
| 8418.50.99 | ...other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
|  | -other refigigeating of treezing equipment heat uumps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8418.61.00 | ${ }_{84}$ H4.1.t | 10\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8418.69}$ | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8848.69 .10 | $\cdots$ Beverage coolers | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 8418.69 .30 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | KW: Waler chilers with a refiggeation rapacity exceeding 21.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8418.69 .41 | ..... For aric conditioning machines | 1\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\left.\right\|^{8418,69.49}$ | $\cdots$ Onher $\cdots$ Scale memere units | $\stackrel{10 \%}{10 \%}$ | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| \| ${ }^{84818.69 .50}$ | $\cdots$ - $\cdots$ Solaler icemaker units | - $10 \%$ | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \% \% | O\% | \%\% | \%\% |  |
|  | - Parts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8418.91 .00 |  | 30\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \%\% | \% |  |
| 8418.99 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88418.99 .10} 8$ |  | $\frac{10 \%}{10 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 8418.99 .40 | -. Aluminium roll-bonded panels of a kind used for the goods of subheading $8418.10 .10,8418.21 .00$ or 8418.29 .00 |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8418.99.90 | Onter | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 84.19 | Machinery, plant or laboratory equipment, whether or not electrically heated (excluding furnaces, ovens and other by a process involving a change of temperature such as heating, cooking, roasting, distilling, rectifying, sterilising, pasteurising, steaming, drying, evaporating, vaporising, condensing or cooling, other than machinery or plant of a condensing or cooling, other than mach ind insed for domestic purposes; instaneous or kind storage water heaters, non-electric. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Instantaneous or storae water heaters, non-electic: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{8}^{8419.11}{ }^{849.11 / 10}$ | $\cdots$ | 10\% | 9.3\% | ${ }_{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8449.11 .90 | $\cdots$ - Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 8419.19 | $\cdots$ Oner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.9.10 | $\cdots$ Housenold type | 10\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% \% | \% 0 | \%\% | \% | 0\% | \% | 0\% | \% 0 | \% | \% \% | \% \% | 0\% | 0\% | \% |  |
|  | $\cdots$ Other | 10\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 8419,20.00 | - Medicial surgical or laboratoy sterisisers | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | \% |  |
| 8419.31 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.3.1.10 | $\cdots$ Electrically operated | 5\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8419.3 .20 | $\cdots$ Not teatrically operated | ${ }_{5} 5$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8849.32} 8$ | $\cdots{ }^{\text {a }}$ For wood, paper pupp, paper or Papeetoard. | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8449.32 .20 | - Not teetrically operated | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 841939 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Electicaly popated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.39 .11 | … Machinery for the treatment of materials by a process | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% |  |
| 8419.39 .19 | $\cdots$ Onher | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8419,3920}$ | $\cdots$ Not electically operaled | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8849.90} 8$ | - Disitiligg or oestiting plant: | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8849.40 .20 | - Note electically yoperated | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8849.50} 8$ | -Heat exchange units: | \% | \% | $0 \%$ | \% | \%\% |  |  | 0 |  | $0 \%$ | $0 \%$ | 0 |  | \% | $0 \%$ |  |  | 0 |  |  |  |  |
| ${ }^{8449.950 .90}$ | - Oooting towers | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }_{0}$ | \% | \% | \% | 0 | \% | \% | \% | \% |  |
| ${ }^{84419.60}$ | -Maner | \% | $0 \%$ | \% | \% | \% | \% | 0\% | \% | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8499.60.10 | - Eleatrically operated | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8419.60 .20}$ | - - Note leatricall poperated | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8419.81 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.8.10 | $\cdots$ Eleatically perated | $\frac{1 \%}{1 \%}$ | \%\% | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {- }}^{\text {84419, }} 8$ | - - Noterecertically operated | 1\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Eleatrically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.99.13 | Machinery for the treatment of material by a process involving heating, for the manufacture of printed circuin printed wiring boards or printed circuit assemblies | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8419.89,19 | $\cdots$ | \%\% | \% | \% | 0\% | \%\% | \% \% | \% | 0\% | 0\% | \% $\%$ | 0\% | 0\% | \% \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \% |  |
| ${ }^{8849,9.20} 8$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84190011 | $\cdots{ }^{-1}$ | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.90.12 | process involving heating, for the manufacture of printed circuit boards, printed wiring boards or printed circuit assemblies | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{8419.90 .13} 8$ | $\cdots$ Casings tor cooling towers | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8419.90 .19 | $\cdots$ Other | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8419.90 .21 | - Of on enelectically yeparate aticies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8419.90.29 | - Other | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{84.20}$ | Calendering or other rolling machines, other than or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8420.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8420.10.10 | - - Apparatus for the application of dry film or liquid photo resist, photo-sensitive layers, soldering pastes, solder or adhesive materials on printed circuit boards or printed wiring boards or mate their components | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| ${ }^{8420.10 .20}$ | $\cdots$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
|  | -Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Ease Rate | Year 1 | vear 2 | vear 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Year 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{8420.91}{8820.91010}$ | $\cdots$ <br>  boards substrates or therir components | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
|  | $\cdots$ Oother | 3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {8420.0.999.10 }}$ | Parts of apparatus for the application of dry film or liquid photo resist, photo sensitive layers, soldering pastes, solder or adhesive materials on printed circuit boa | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8420.99.90 | ...other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.21 | Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus for liquids or gases. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Centritiges, inculuding centritugal dyers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Cieam separator | $\stackrel{1 \%}{10 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| ${ }^{\frac{8}{8422.1 .1 .00}} 8$ | $\cdots$ |  |  | 0\% | 0\% |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8821.19 .10 | $\cdots$ Of a kind used tor sugar manuature | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8822.19 .90 | $\cdots$ Onter | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 82 | --iilering or puniting matiney and apparatus for iquids: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 842.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8821.21 .11 | - Fillefing machiney and apparatus tor domesitic use | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84821.21 .19 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8241212 | $\cdots$ Of a capaitit exeeding 500 lh : | ${ }_{5}^{5 \%}$ | $0 \%$ | 0\% | $0 \%$ | 0\% | ${ }_{0}$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | ${ }_{0}$ | ${ }_{0}$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  |
| 8421.21.23 | ....Noteteetricicaly poparated | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 84421.22 | $\cdots$ For fitering or puritivg beverages other than waler. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8421.22 .30 | $\cdots$ Eleatrically operated, of a capacity exceeding 500 lh | ${ }^{5 \%}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8421.23 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8421.23.11 | $\cdots$. 0 Oiflites | 10\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 84821.23 .19 | $\cdots$ - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$-- For motor venicles of Chapere 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\stackrel{10 \%}{10 \%}$ | 0\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | \% ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% |  |
| 88421.23 .29 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| ${ }^{8421.23,91}$ | $\cdots$ Oil iflers | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 10\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8421.19 .10}$ | $\cdots$ Of a kind suitabe for medicala, surgical of raboratoy use | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8421.29.20 | ...OTa kind used for sugar manuature | 5\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ OOt kind used in oil doriling opeations | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 8421.29.50 | $\cdots$ Other, oil illiters | 5\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 8821.19 .90 | $\cdots$ Other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8421.31 | - Filteringo op puiting machiney and apparatus tor gases: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8421.31 .10 | .-. For machiney ot heading 84.29 or 84.30 | 10\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8421.31 .20 | $\cdots$ For molor veicices of Chapere 87 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{88421.31 .90}$ | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{88421.39} 8$ | $\cdots$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 28\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound tor C China and Korea |
| 8821.39.90 | $\cdots$ | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | Unbound for China and Korea |
| 8421.91 | -Parss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8821.91 .10 | $\cdots$ Ot goods of subheading 8421.1 .12 .00 | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8421.91 .20 | $\cdots$ Of goods of subheading 8421.19 .10 | ${ }_{5 \%}^{5 \%}$ | \% | \% \% | \% \% | 0\% | \% | \%\% | \% ${ }^{\circ}$ | \% | \%\% | \% \% | \% \% | 0\% | 0\% | \% 0 | \% | \%\% | - ${ }_{0}^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ |  |
|  | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% |  |
|  | $\cdots$ Flilering cartriges tor filters of subheading 8421.23 | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8421.199 .30 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8421.9999}$ | Of foods of subheading 8821.129 .20 | ${ }_{\text {5\% }}^{5 \%}$ | \% | \% \% | \%\% | \% \% | \% | \% | \% | 0\% | \%\% | \% \% | \% \% | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| ${ }^{8421.99 .94} 8$ |  | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ |  |
| 8421.99 .95 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | 0\% | 0\% |  |
| 8841.199 .99 | Oher | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Dish washing machines; machinery for cleaning or drying ainers; machinery for filling, closing, sealing or labelling bottles, cans, boxes, bags or other containers, machinery for capsuling bottles, jars, tubes and similar containers; other packing or wrapping machinery (including heat-shrink wrapping machinery); machinery for aerating beverages. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8822 211.00 | - ${ }^{\text {Osh }}$ washing machines: | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- Other | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 年\% | $\underset{\substack{0 \% \\ 0 \%}}{\text { \% }}$ | ${ }^{0 \%}$ |  |
|  | - Machiney for cleaning ordying botles or other containers | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 882233000 | - Machinery for filling, closing, sealing or labelling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers; machinery for aerating beverages | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 8822.40 .00 | - Other packing or wrapping machiney (induciding heat-shink wrapping machiney | 5\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8842.90 | - Parts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{8422290.10} 8$ | - Of machines of subheading 8422.11 - Other | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \% 0 | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% 0 | \%\% | 0\% | 0\% | \%\% | \% |  |
| ${ }^{84.23}$ | Weighing machinery (excluding balances of a sensitivity of 5 cg or better), including weight operated counting or checking machines; weighing machine weights of all kinds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8423.10}$ | - Persoral weighing machines, including baby scales; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8423.10 .10 | - Eleatrically operated | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| ${ }^{8423,10.20}$ | - Notateletrically yperated | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Scales for oontinuous weighing of goods on coonverors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Year 3 | Year 4 | Year | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8423.20.10 | -Electrically peeated | 3\% | \% | \% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8423.20.20 | Not leatrically operated | 3\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8423.30 | - Constant weight scales and scales for discharging a predetermined weight of material into a bag or container, <br> including hopper scales: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84423.30 .10 | - Electically perated | 5\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8442.30 .20 | - Not teletrically pepated | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other weighing mathiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3,81 | -- Having a maximum weighing capacity note excesing 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8843.81 .10 | $\cdots$ Electrically perated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8823.8.120 | $\cdots$ No eleatrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{8423.82}$ | -- Haxing a maximum weighing apapaity exceeding 30 kg but |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Electically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 423,82.11 |  | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% |  |
| 8442.82 .19 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Note lelerically |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| 8442.82 .21 |  | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8423.8229 | $\cdots$ Oiner | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| ${ }^{88238.89} 8$ | $\cdots$ | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 842, 89,20 | $\cdots$ Not electrically perated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8423.90 | - Weighing machine weights of all kinds; parts of weighing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8423.90.10 | $\cdots$ - Weighing mathine weghts | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 84339021 | $\cdots$ | $1 \%$ |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ |  |
| 8423.90.29 | $\cdots$ Of non-ielecrically operaled mash ines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.24}$ | Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders; fir extinguishers, whether or not charged; spray guns and similar appliances; steam or sand blasting machines and similar jet projecting machines. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8242.10 | -Fire exitigusishers, whenter or or not chaged: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8824.10 .10}$ | $\cdots$ Of a kind sutable to a a icrat use | ${ }_{5 \%}^{5 \%}$ | \%\% | \% $0 \%$ | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 8824.20 | - Spara guns and similarapoliances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88424.20 .11 |  | 5\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% |  |
| 8424.20.19 | Other | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
|  | - Not tectrically pepated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8824.40 .21}$ | $\cdots$ Agricutural of hoticutural | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
|  |  | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | -\% | \% | ${ }^{\text {\%\% }}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% |  |
|  | - Steam or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% |  |
| 2481 | - Onera applarces. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8242.8.1.10 | $\cdots$ - dipirimation sysiems | ${ }_{5}^{5 \%}$ | \% | \% | \%\% | \% \% | \%\% | \% \% | \% | 0\% | 0\% | \% \% | 0\% | \% | \% \% | 0\% | \% | \% | \% | \% | 0\% | \% \% |  |
|  | - Hand.operated insecticice sprayers | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | \% \% | \% 0 | \%\% | \% \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | \% | \% | 0\% | 0\% | \%\% |  |
|  | - Other, note electicaly peperated | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \% 0 | \% \% | \% \% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | $\cdots$ Other, electically operated | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{80} 824.899 .10$ | -athend.operated household sprayes of a capacity not | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 324,49,20 | $\cdots$ Spray heads with dip tubes | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8424.89.40 | -- Wet processing equipment, by projecting, dispersing or spraying, of chemical or electrochemical sol application on printed circuit boards or printed wiring board substrates; apparatus for the spot application of liquids, soldering pastes, solder ball, adhesives or sealant to prin circuit boards or printed wiring boards or their components; apparatus for the application of dry film or liquid photo resis materials on printed circuit boards or printed wiring boards substrates or their components | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 81824.89 .50 | $\cdots$ Other, electically operated | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8424.89 .90 <br> 8824.90 |  | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8244.90.10 | -Otfire exinguishers | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
|  | $\cdots{ }^{\text {O }}$ O spray guns and similia appliances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8424.90 .21 | $\cdots$ Eleatricaly peraeaed | ${ }^{5 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8242490.23 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
|  | - Not teatrically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8824.90.24 | ...Of of gods of subheading 8424.20.21 | ${ }_{5 \%}^{5 \%}$ | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% |  |
| ${ }^{82424.90 .29}$ 8429.0.30 |  | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | 0\% | 0\% | \% \% | \% \% | 0\% | 0\% | \% | 0\% | \% \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8242.90.30 |  | 5\% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 82429.90.93 | -OTotherapaliances: |  |  |  |  |  |  |  |  |  | \% |  | \% |  |  |  | 0\% |  |  |  |  |  |  |
| 8242,90.94 | $\cdots$ Of goods of subheading 8424.8.1.30 or 82424.81.40 | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| ${ }^{32429.90 .95}$ | - Of goods of subheading 82424.81.50 | ${ }^{5 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8424.90.99 | Omer |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.25}$ | Pulley tackle and hoists other than skip hoists; winches and capstans; jacks. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Puliey yacke and hisists other than skip hoists or hoists of a |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8425.11.00 | - Powered by leatric molor | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | \% \% | \%\% | 0\% | \% 0 | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8425.19.00 | -other |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8425.31.00 | - Poweede by eleatric molor | 1\% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 8425.39.00 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8425.41 .00 |  | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8425.42 | Other jacks and hosis, hydraulic: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8425.42 .10}$ | - Jacks of a kind used in itiping mechanisms tor lories | ${ }_{\text {5\% }}^{5 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% \% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% 0 | \% 0 | \% 0 | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% |  |
| 8425.49 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\text {Yeser }}^{\substack{20 \\ \text { and } \\ \text { Sussaunt Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 8430.49,10 | $\cdots$ Welliead platorms and integrated procuction modules suitable for use in drilling operations | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 88380.9990 | $\cdots$ Other | 5\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 8430.50.00 | - Oter machiney, stitpropelled | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8430.61,00 | - Tamping or compacting machiney | ${ }_{5}^{5 \%}$ | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% |  |
| 8430.69 .00 |  | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.31 | Parts suitable for use solely or principally with the machinery of headings 84.25 to 84.30 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8833.10 | - Of machiney of heading $84.25:$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8831.10 .13}$ |  | 5\% | 0\% | \%\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% |  |
| 8837.10 .19 | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 883 8.10.22 | … Of goods of subheading 8425.19.00, 8425.39.00 | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 8838.10 .29 | $\cdots$ Other | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8831.20 .00 | -Of machinery of heading 8 4.27 | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8831.31 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8431.31 .10}$ | $\cdots$ Of goods of subheading 8428.10.21, 8428.10.29 or 8428.10 .90 | 10\% | 0\% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
|  | - Of goods of subheading 8428. 10.10 or 8428.40 .00 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: <br> Of goods of subheading 8428.20.10, 8428.32.10 | 5\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | 8428.33.100 8 8428.39.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | f automated machines for the transport, handling and storage of printed circuit boards, printed wiring boards or printed circuit assemblies | 5\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8831.39 .90 | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 8831.41 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8831.41 .10 | $\cdots$ For machiney of heading 84.26 | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | ${ }_{\text {5\% }}^{\text {5\% }}$ | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% \% | \%\% |  |
| ${ }^{8433.42 .00}$ | - - Bulluzzer or anglededzer lalaes | ${ }_{\text {\% }}^{\text {1\% }}$ | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% |  |
| 8431.43 .00 | -- Parts for boring or sinking machinery of subheading 8430.41 or 8430.49 | 5\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8431.49 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Parst of machiney of heading 8.2 .26 | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \%\% | 0\% | \%\% | \% \% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% |  |
| 843.149 .20 | -- Cutting edges or end bits of a kind used for scrapers, | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8431.49 .40 |  | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8831.49 .50 | $\cdots$ Of road rolers | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | \%\% | 0\% |  |
|  | $\cdots$ Oot goors of subheading 8 830.20.00 | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - 0 | 0\% | \% | 0\% | 0\% |  |
| 88.32 | Agricultural, horticultural or forestry machinery for soil preparation or cultivation; lawn or sports-ground rollers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88432.10 .00 | ${ }^{- \text {- Poughs }}$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 843221.00 | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 84322.2900 | $\cdots$ Onher | ${ }_{5}^{5 \%}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8432323000}$ | - Seeoers, planeies and trasplaneer | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84332.4000}$ | - Manure spreaders and teruiliser distribulors | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Onher machiney: | 5\% | 0\% | $0 \%$ | ${ }_{0} \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% | $0 \%$ | 0\% | $0 \%$ |  |
| ${ }^{\text {84320.80,20 }}$ | $\cdots$ - Lawn or spors s-ground ollers | 10\% | \% | 0\% | \% | \% | \% \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
|  | -. Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% |  |  |
| ${ }^{\text {8434320.20 }}$ | $\cdots$ | 10\% | 0\% | 0\% | \% | \% \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{83832.20 .90}$ | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{38,33}$ | Harvesting or threshing machinery, including straw or ; machines for cleaning, sorting or grading eggs, fruit or other agricultural produce, other than machinery of heading 84.37. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Mowers tor lams, pans or orports-grounds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8833.11 .00 | - Paowered, with he outting device rotationg in a horizontal | 10\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| ${ }_{\text {8433.19 }}^{8833^{1910}}$ | - Other |  |  |  |  |  |  |  |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \%$ |  |
| ${ }^{\text {bex }}$ | $\cdots$ Oother | 10\% | \% | \% | \% $\%$ | \% $\%$ | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84332,2000}$ | - Other mowess, including cutue bast tor tractor mounting | ${ }^{5 \%}$ | \%\% | \% \% | \% $\%$ | \% $\%$ | \%\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% |  |
| ${ }_{\text {cose }}^{\text {8, }}$ |  | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | \%\% | O\% | 0\% | 0\%\% | \%\% | O\% | 0\% | - 0 | - 0 | O\% | 0\% | O\% | - $0 \%$ | \% 0 | - \% | \%\% | - 0 | 0\% |  |
|  |  | 5\% | \% | 0 | \% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% | 0 | $0 \%$ | $0 \%$ | $0 \%$ | 0 | $0 \%$ | \% | \% |  |
| ${ }^{8433.51 .00}$ | - Combin havesese-thlesters | ${ }_{5}^{5 \%}$ | \% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{8433.52500}$ | - Otheor treshing machinery | ${ }_{\text {5\% }}^{5 \%}$ | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - - Ooteotriber havesting machines | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 退 8 833.59.10 | $\cdots$ Cototon piceres and cotoon gins | ${ }_{5}^{5 \%}$ | \%\% | \% \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% |  |
| 8433.59.90 | Other | 5\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8433.60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8433.60 .10}$ | - Electically perated | ${ }_{5}^{5 \%}$ | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | - Nort electicaly opeataed | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8833.90 .10 | - - Castors, of a diameter (including tyres) exceeding 100 mm but not exceeding 250 mm , provided that the width of any wheel or tyre fitted thereto exceeds 30 mm | 5\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | Other, of gods of subheading 8833.110 or 8333.19 .90 | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% |  |
| 8433.90.90 | -Other | 5\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 84.34 | Miliking machines and dairy machinery. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Mikng machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8434.10.20 | $\cdots$ Not electrically operated | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |


| Hs Code | Product Dessripion | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8834.20 | - Dair machiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8,844.20 .10}$ | $\cdots$ | $\frac{1 \%}{1 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | \% $\%$ | 0\% | 0\% | 0\% | \%\% | \% \% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8934.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8434.90.10 | -Of electically peraled machines | ${ }^{1 \%}$ | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8434.90.20 | -Ot non-lelectrically operated machines | 1\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| ${ }^{88,35}$ | Presses, crushers and similar machinery used in the manufacture of wine, cider, fruit juices or similar beverages. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8435.10 | - Machinery: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8435.10.10 | $\cdots$ Electically porated | ${ }^{1 \%}$ | 0\% | \%\% | \% | \% | \% | \% \% | \%\% | 0\% | \% \% | \% | 0\% | 0\% | \% | 0\% | \% \% | 0\% | 0\% | \%\% | \% | \%\% |  |
| ${ }^{8,845510.20}$ | - Note electically perataed | 1\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8435.90.10 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8435.90.20 | .-Ot noneleetrically operated machines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{88,36}$ | Other agricultural, horticultural, forestry, poultry-keeping g machinery, including germination plan fitted with mechanical or thermal equipment; poultry |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8346.10 | - Machiney tor repeaing animal leding sututs: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
|  | - Poutty-keeping machiney; poutry incubalos and broders: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8386.21 | -. Pouttr inoubatos and broders: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84366.21 .10 | $\cdots$ Electically operated | ${ }^{5 \%}$ | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ - $\begin{aligned} & \text { No teletrically operated } \\ & \cdots \text { Other }\end{aligned}$ | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8386.29 .10 | $\cdots$ Eleatrically operated | 5\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 8436.29.20 | $\cdots$ Not leatrically operated | 5\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8436.80 | -Other machiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8436.80 .11 | $\cdots$ - Eleatically peparad: | ${ }^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8436.80 .19 | $\cdots$...ther | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- Not eleatrically peparaed: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8436.80 .21}$ | - Agricutural or horiciculural tpee | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | O\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% |  |
| 8436.80,29 | - Partser | ${ }^{5 \%}$ | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8836.91 | $\cdots$ Of poultr-keping mactiney or poutry incubatios and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $5 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  | $0 \%$ | $0 \%$ | $0 \%$ |  | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ |  |
| 8436.912.20 | $\cdots$ Of noneleatricically operated mashines and equipment | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8436.99 | . Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8436.9911 | $\cdots$ Of leatricaly operated machines and equipment: |  |  |  |  |  | $0 \%$ |  | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% |  | $0 \%$ |  |
| 8436.99 .19 | $\cdots$...other | 5\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of non-lelecticall operated mastines and equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - -inter | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | \% 0 | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% \% |  |
| ${ }^{84.37}$ | Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables; machinery used in the milling industry or for the working of cereals or dried leguminous vegetables, other than farm-type machine arm-type machinery. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8847.10 | Machines tor creaning, soting or or rading seed, grain or odried leauminous vegeababes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8437.10 .10 | - For grains, electrically perateded winnowing and similar cleaning machines, electrically operated | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 8437.10.20 |  | 5\% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8437.10 .30 | $\cdots$ Other, electrically perataed | ${ }_{5}^{5 \%}$ | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| ${ }_{\text {l }}^{\text {8437. } 10.40}$ | -- Other not eletertically perated | 5\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8437.880 .10 | - Rice huliess and cone type ice mils, electrically operated | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 8437.80.20 | - Rice hulers and cone type ice milis, not electicically operaled | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 84377.80 .30 | - Industrial ype offle and com mils, electrically peprated | ${ }^{5 \%}$ | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8 8437.80.40 | - Industrial tye ocffee and comm mils, not electrically operated | 5\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ Other, leatrically peralad: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8437.80 .51 | -. Polishing machines for rice, sifting and sieving machines, | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 84378.80 .59 | $\cdots$ Other | 5\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | bran olieaner machines and ususking machines | ${ }^{5}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
|  | - Porter | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Of electically pepated machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84377.90 .11}$ | $\cdots$ Or machines of subheading 8437.10 | ${ }_{5}^{5 \%}$ | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% \% | 0\% | 0\% |  |
| 8437.90. 19 | $\cdots$ O-. Other | 5\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Ot machines of stuheading 8437.10 | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |  |  |  |  | \% |  | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8437.90.29 | -other | 5\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.38 | Machinery, not specified or included elsewhere in this Chapter, for the industrial preparation or manufacture of food or drink, other than machinery for the extraction preparation of animal or fixed vegetable fats or oils. preparation of animal or fixed vegetable fats or oils. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8838. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8438.10.10 | - Eleatrically operated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \% 0 | \% 0 | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% |  |
|  | - Not electicaly opeated | 1\% | 0\% |  | 0\% | 0\% |  |  |  |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 8488.20 | - Machiney tor the manurature of contectioner, cocoa or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Electically operated | $\frac{1 \%}{1 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% \% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }_{\text {coser }}^{\text {8438.20.20 }}$ | - Mool liectricall operated | 1\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8438.30.10 | - Electically opeatad | $\frac{1 \%}{1 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% |  |
| 8433.40.000 | - Beeweer machininery | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suberauent Years | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8838.50 | - Machiney lor the preparaion of meat or poutry: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 8 848.50.10 | - Electicaly opeated | $\frac{1 \%}{1 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | \% \% | \% \% | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{88385.50 .20}$ | - Mot electricaly opeated | 1\% | 0\% | 0\% | 0\% |  | 0\% | \% | \% | 0\% | 0\% | 0\% |  | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% |  | 0\% |  |
| 8838.60 .10 | - Electrically operated | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - Note elelctically perataed | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Cofte epupers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{83438.80 .11}$ | Electrically perated | 1\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 8388.80.12 | - - Notereatrically operated | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80.91 | - Electically operated | 1\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8438.80 .92 | -Not eleatrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8383.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8438.90.11 | $\cdots$ | 1\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% |  |
| 8438.90. 12 | $\cdots$ Ot oftee pulpers | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 8438.90.19 | -other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8483.90 .21 | -Of non eleaticaly popated machines: | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8838.90 .22 | $\cdots$ Ot oftee pulpers | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% |  |
| 8388.90.29 | -other | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.39 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88399.10 .00 |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8439920.00 <br> 8393000 | - Meatinev tor makin pppee or opaperomad | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
| 8439.30 .00 | - Manchiner tor finishing papere orpepeetoard | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8439.9.00 | - Of machiney tor making pup of ffibus celluosic mateial | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8439.99.00 | - Other | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| ${ }^{84.40}$ | Book-binding machinery, including book-sewing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8440.10 | -Machiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8840.10 .10}{840010}$ | - Eleatricaly operated | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | 0\% | \% 0 | \%\% | 0\% | \% \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| $\frac{840.10 .20}{840.90}$ | - - Noteteatrically peorated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% |  |  |  |
| 8440.90 .10 | -Ot lecticically poperated machines | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{8440.90 .20}$ | Of non-leectically operated machines | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.41}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8441.10 | - Otting matines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{8}{8441.10 .10}} 8$ | - Eleatrically popated | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 8841.20 | - Machines tor making bags sacks or envelopes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }_{\text {8444.20.10 }}^{844120.20}$ | - Eleatrically operated | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8441.20.20 | - Note lectricaly peerated | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8441.30}$ | - Machines tor making carans, boxes, cases, thes, drums or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8841.30 .10 | - Electically operated | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8441.30 .20 | Note lectricaly peerated | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8441.40 | - Machines ior moulding atices in paper pup, paper or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8441.40 .10 | $\cdots$ Electically pearated | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% |  |
|  | $\cdots$ Note electrically operaled | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{8844.80} 8$ | --Eleertactically operated | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | \% \% | \%\% | \% | \% | \%\% | 0\% |  |
| 8441.80 .20 | - Not leatrically peerated | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{8444.90}$ | - Parss | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8441.90 .20 | Ot non elelefically operated machines | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 84.42 | machine-tools of headings 84.56 to 84.65 ) for preparing or making plates, cylinders or other printing components; plates, cylinders and other printing components; plates cylinders and lithographic stones, prepared for printing purposes (for example, planed, grained or polished). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8442.30}$ | - Machiner, apparaus and equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{8442.30 .10}$ |  | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8442.40 | Pars of the toregoing machiney, apparatus or equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8442.40.10 | Of electically operated machines, apparaus or equipme | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 8842.40 .20 | -equt non electrically operated machines, apparatus or | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8842.50 .00 | Plates, cylinders and other printing components; plates, ylinders and lithographic stones, prepared for printing purposes (for example, planed, grained or polished) | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.43}$ | Printing machinery used for printing by means of plates, cylinders and other printing components of heading 84.42 ; whether or not combined; parts and accessories thereof. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8843.11 .00 | - Offsel printing machiney, reatited | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8843.12 .00 | - Offset printing machinery, sheet-fed, office type (using sheets with one side not exceeding 22 cm and the exceeding 36 cm on the unfolded state) | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8843.13 .00 | $\cdots$ Other oftsel pinting machiney | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8843 .14.00 |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% |  |
| 33,15.00 |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% |  |
| 8443.16.00 | - Flekographic prining mathiney | \%\% | \% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | \%\% | \% \% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% |  |
| ${ }^{\text {8 }} 8$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
|  | -Ohter piritess cooping machines and fasimile machines, whenter or orot tombined: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3431.31}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8843.3 .10 | $\cdots$ - Piniter copieis, piniting by the inkjet process | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| \| ${ }_{\text {8 }}^{\text {8443,31.20 }}$ |  | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% \% | \%\% | \%\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 844331.90 | $\cdots{ }^{\text {a }}$... Comber | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8443.32}$ | -Other, aqaple of ofonneting to an automaic data |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8443,32.10}$ | $\cdots$ Dot matix printers | 0\% | \% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | O\% | 0\% |  |
| ${ }^{844.32 .30} 8$ | $\cdots \cdots$ Casciminier machines | \% | \%\% | \%\% | \% 0 | - | \% | \% 0 | 0\% | 0\% | 0\% | - | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8443.32 .50 | -irs Scien p pinting machinen tor the manuacture otprinted | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| ${ }^{8443.32 .60}$ | $\cdots$ Proters | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{84443.3290} 88$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -. Electrostatic photocopying apparatus operating by process): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8443.39 .11 | $\cdots$ Colour | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8443.39.19 | $\cdots$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8443.39 .20 | -- Electrostatic photocopying apparatus, operating by reproducing the original image via an intermediate onto the copy (indirect process) | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8443.39 .30}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Unkjef piniters | 0\% | \% \% | \%\% | \%\% | \% \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - - Other |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |  | 0\% | 0\% |  | 0\% | 0\% |  | 0\% |  |
| 8443.91 .00 | - Parts and accessories of printing machinery used for printing by means of plates, cylinders and other printing components of by means of pla heading 84.42 | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% |  |
| 8443.99 | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8443.99.10 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots \cdots$ - Ink-filed prinere cartidges | O\% | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% 0 | \%\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% |  |
| ${ }^{8444399.30} 8$ | $\cdots$. $\cdots$ Paper fededes and sonters | $\frac{0 \%}{10 \%}$ | 0\% | 0\% | O\% | \%\% | \%\% | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| ${ }^{8444.00}$ | Machines for extruding, drawing, texturing or cuting man- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8844.00 .10 | madetrilate meateras. | 1\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% |  |
| 8844.0.0.20 | - Not eleatrically operated | 1\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.45}$ | textile yarns; textile reeling or winding (including weftwinding) machines and machines for preparing textile yarns for use on the machines |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Machinestor preparing texile fibes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8845.11} 8$ | $\cdots$ | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |  |  |
| 8445.11 .20 | $\cdots$ No teletrically popated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8445.12 | -. Combing machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8845.12 .10}$ | - Electically perated | $\frac{1 \%}{1 \%}$ | ${ }^{\text {\% \% }}$ | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \% \% | 0\% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% |  |
|  |  | 1\% | \% | $0 \%$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% |  | 0\% | \% | \% |  |  |  | \% |  |
| ${ }^{8445.13 .10}$ | $\cdots$ Electrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8845.13 .20} 8$ | $\cdots$ Noteleaticaly opeated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8445.19 .10 | $\cdots$ Electically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - - Notile leatically opeated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| - 8485.20 | -- Eleatricilly poperated | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8445.20 .20}$ | $\cdots$ Note electricaly operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8445.50} 8$ | - Texilie doubing of twisting machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Electricall opeated | $\frac{1 \%}{1 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% |  |
| ${ }^{8445.40}$ |  |  |  | \% | \% | \% |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |
| 8845.40 .10 | - Electically operated | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84455.40 .20} 8$ | - Not eleatrically yepated | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8845.90} 8$ | - Oneers - Eletrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8445.90 .20}$ | - Not electicicaly popatad | 1\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {84,46 }}^{846410}$ | Weaving machines (looms). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8846.10} 8$ | $\cdots$ | ${ }_{5}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8446.10 .20 | $\cdots$ Not electrically peralied | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - For weavig tabics of a widh exceeding $30 \mathrm{cm,s}$ shutte type: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 884621.00 | $\cdots$ | ${ }_{\text {1\% }}^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8846629.00} 8$ |  | ${ }^{\text {5\% }}$ | \%\% |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |
| 8446.30 .00 | -Ftree weaving fanics of a widh excoeding 30 cm , surttleess |  | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.47 | Knitting machines, stitch-bonding machines and machines or making gimped yarn, tulle, lace, embroidery, trimmings, braid or net and machines for tufting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Circular kniting machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84477.11 .10}$ | $\cdots$ Eleatrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }_{8}^{84477.1120}$ | - Not electrically opeated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\left.\right\|_{\text {8447.12 }} ^{847.1210}$ | WWith yrinder diametere exceeding 165 mm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8447.12 .20}$ |  | ${ }_{\text {1\% }}^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | O\% | \%\% | \%\% | \%\% | 0\% | O\% | O\% | 0\% | 0\% | 0\% | O\% | 0\% |  |
| ${ }^{8447.20} 8$ | -Flak kniting madiness stitch.boding machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 8444.720 .20 | - - Not eteetritically operated | 1\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8447.90 | Oiner: |  |  |  |  |  |  |  |  |  | 0\% | \%\% |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ |  |  |
| ${ }^{\frac{8}{8479.90 .10}} 88$ | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.48 | Auxiliary machinery for use with machines of headin Jacquards, automatic stop motions, shuttle changing mechanisms); parts and accessories suitable for use solely or principally with the machines of this heading or of heading $84.44,84.45,84.46$ or 84.47 (for example, sping and spindle flyers, card clothing, combs, extruding nipples, shuttles, healds and heald-frames, hosiery needles). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Auxiliar machiney tor machines of heading 84.44, 84.45, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5488.11 | - Dobies and JJaquarss; card reducing, ocoping, punching or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8848.11 .10 | $\cdots$ Eleatrically operaled | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8448.11 .20 | $\cdots$ Not leatrically operated | 1\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8488.19 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{8448}{848.9 .10 .10}}$ | $\cdots$ - Electicaly operated | 1\% | O\% | \%\% | \%\% | \%\% | 0\% | O\% | \%\% | ${ }_{\text {O }}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 8448.20.00 | - Parts and accessosoies ot machines of heading 88.44 oro ot their | 1\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
|  | - Parts and a cocessories of machines of heading 88.45 or or t their |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8844.3 .00 | - Card clothing | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8448.32 .00 | --Of mashines tor prepaing texilie fibes, other than card | 1\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 8448,3,000 | $\cdots$ - Spindes, spindel fyeers, spiming ings and ing travelers | 1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| 8448.39 .00 | ${ }^{\text {- Oher }}$ Pats end cessories of weavin matines loms or of their | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | ${ }^{\text {- }}$ - Paxtisand ada acessories of weaving machines (loms) oro ot heir |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8848.4 .200}$ | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8448.499.10 | $\cdots$ Shutles | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{844849.999}$ | $\ldots$ Parso of lecticalaly opeated machines | 1\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | -Parts and docisssoies of machines of theading 84.47 or of their |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8448.51 .00 | - Sinkers, neededse and other aticies used in toming stithes | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8848.59 .00 | -omer | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8449.00 | Machinery for the manufacture or finishing of felt or nonwovens in the piece or in shapes, including machinery |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8449.00 .10 | - Electically operated | ${ }^{1 \%}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 8449.00.20 | - Not teectricall operated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 84.50 | Household or laundry-type washing machines, including machines which both wash and dry. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Machines, each of a dyy linen capacity not exceeding 10 kg : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8450.11 | - Fully automatic machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88450.11 .10}$ | $\cdots$ Each of dy dy linen capacily note exceeding 6 kg | ${ }^{30 \%}$ | ${ }_{\text {28\% }}^{280}$ | ${ }_{30 \%}^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | 18\% |  | $\frac{14 \%}{10 \%}$ |  | $\frac{10 \%}{30 \%}$ | ${ }_{\text {en }}^{\text {8\% }}$ | ${ }_{\text {er }}^{\text {6\% }}$ | ${ }_{\text {20 }}^{4 \%}$ | ${ }_{\text {2\% }}^{2 \%}$ | \%\% | $\frac{0 \%}{285}$ | \% | ${ }^{\text {0\% }}$ | ${ }_{\text {\% }}^{\text {\%\% }}$ | \% ${ }^{\text {\% }}$ | Unbound for China |
| - ${ }_{\text {8450.11.90 }}^{8450.1200}$ | $\cdots$ Other | ${ }_{30 \%}^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{\text {20\% }}^{34 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\%\% | - |  | ${ }_{\text {29, }}^{8.5 \%}$ | ${ }_{\text {29.5\% }}^{6 \%}$ | ${ }_{4}^{29 \%}$ | ${ }_{29}^{29 \%}$ | ${ }^{28.5 \%}$ | ${ }^{28.5 \%}$ | $\xrightarrow{28 \%}$ | $\xrightarrow{28 \%}$ | ${ }_{\text {27.5\% }}^{0 \%}$ | ${ }_{\text {27\% }}^{27}$ | Unound for China |
| 8450.19 | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8855.19.10 | $\cdots$ Electrically operated | ${ }^{30 \%}$ | 28\% | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| ${ }^{88550.19 .90}$ | $\cdots$ - Other |  | ${ }_{\text {28\% }}^{28 \%}$ |  | ${ }^{24 \%}$ | ${ }^{222 \%}$ | ${ }^{20 \%}$ | 18\% | 16\% |  | ${ }^{122 \%}$ | -10\% |  |  |  |  |  |  |  | 0\% |  |  | Unbound for China |
| ${ }^{88550.20 .000}$ | - -arts: |  |  |  |  |  |  |  | 10\% | 10\% |  | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | \% | \% | 8.8\% | 8.5\% |  |
| 8450.90.10 | -Ot machines of subheading 8450.20.00 | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unound for China and Korea |
| 8850.00 .20 | -Ot machines of subheading 8450.11, 8450.12.00 or 8450.19 | 30\% | 28.5\% | 27\% | 25.5\% | 24\% | 22.5\% | 21\% | 19.5\% | 18\% | 16.5\% | 15\% | ${ }^{13.5 \%}$ | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | \% | Unound for China and Korea |
| $8{ }^{88.51}$ | Machinery (other than machines of heading 84.50) for washing, cleaning, wringing, drying, ironing, pressing (including fusing presses), bleaching, dyeing, dressing, finishing, coating or impregnating textile yarns, fabrics or made up textile articles and machines for applying the paste to the base fabric or other support used in th manufacture of floor coverings such as linoleum; machines for reeling, unreeling, folding, cutting or pinking textile fabrics. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8855.10 .00 | - Dry-cleaning machines | 1\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 8845121.00 | $\cdots$ | 30\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{884512.2 .00}$ | $\cdots$ Other ${ }^{\text {raning mathines and reseses (incuding tusing prese }}$ | 1\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | 1\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84851.3 .900 | $\cdots$ | 1\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8851.40 .00 | - Wasting, bleaching or dyeng machines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8851.50 .00 |  | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| $\frac{8855.8 .8 .00}{8851.90}$ | - Other machiney | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Of machines fo aty inen capacity not exceeding 10 kg : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8451.10 .11 | $\cdots$ For domestic use | 30\% | 28\% | 26\% | ${ }^{24 \%}$ | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  | ${ }^{18 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8451.90 .90 |  | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{84.52}$ | Sewing machines, other than book-sewing machines of heading 84.40 ; furniture, bases and covers specially designed for sewing machines; sewing machine needles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8855 \cdot 10.00$ | -Sewing machines ofthe houshold type | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8855.21 .00 | -other seevig machines: | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8452.29.00 | $\cdots$ | ${ }^{1 \%}$ | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | 0\% | 0\% | 0\% |  |
| 8452330.00 | Seving machine needles |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8462.90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | --Of machiney of subreading 845.1.0.00: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Vear 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8452.90.11 | -. Arms and beds; stands with or without centre frames; flywheels; belt guards; treadles or pedals | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8452.90.12 | $\cdots$. Fumiture, bases and covers a and pats theeot | 10\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8452.90 .19 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8452.009 .91}$ | -. Arms and beds; stands with or without centre frames; | 10\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8452.90.92 | $\cdots$ F.. Funiture , bases and covers and parts theeot | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8452.90 .99 | $\cdots$ Oner | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.53 | Machinery for preparing, tanning or working hides, skins or leather or for making or repairing footwear or other articles of hides, skins or leather, other than sewing machines. machines. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8453.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8453.10 .10 | - Eleatrically operated | 1\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8453.10 .20 | $\cdots$ Not electrically opeated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Machiney tor making or repaing toomear: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 84553.80 | Other matiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8453.80 .10 | - Eleatrically operated | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - - Norteetrically operaled | $\frac{1 \%}{1 \%}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% 0 | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% |  |
| 8453.90.00 |  | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.54 | Converters, ladles, ingot moulds and casting machines, of a kind used in metallurgy or in metal foundries. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Convereters | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 8454,30.00 | - Casitig maxines | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8 854,900.00 | ${ }^{-}$- Pars | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8455.10 .00}$ | -Tue mils | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 8455.21.00 | - Other foling mils: | 1\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 8455.22 .00 | - Cold | 1\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| ${ }^{\text {P }}$ | - Rolls stor olling mills | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | \% 0 | \%\% | \% | \% \% | \% \% | \% | \% \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% |  |
|  | Onter pars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84.56}$ | Machine-tols for working any material by removal of material, by laser or ot other light or photon beam, ultrasonic, electro-discharge, electro-chemical, electron beam, ionicbeam or plasma arc processes; water-jet cutting machines. -Operated by laser or other light or photon beam processes | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8456.20 .00}$ | - Operated by yutrasonic processes | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Opeated by electro-discharge processes | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8456.90 .10 | $\begin{aligned} & \text { - - Machine tools, numerically controlled, for working any } \\ & \text { material by removal of material, by plasma arc processes, for } \\ & \text { the manufacture of printed circuit boards or printed wiring } \end{aligned}$ <br> boards | 1\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
| 8456.90,20 | - - Wet processing equipments for the application by immersion of electro-chemical solutions, for the purpose of removing material on printed circuit boards or printed wiring boards | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{8456.90 .90}$ | Onher | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.57 | Machining centres, unit construction machines (single station) and multi-station transfer machines, for working metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Machining centres | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 8457.30 .00 | - Mutisistaion transer madinines | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84.58 | Lathes (including turning centres) tor removing metal. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Numericall controled | 1\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8458.19.10 | … With the distance between the main spindle centre and the bed not exceeding 300 mm | 1\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8458.19 .90 | $\cdots$ Other | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8455.9.900 | - - Numeramericaly controled | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8455.99} 8$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |
| 8458.99.10 | -. Weith the disinace belween the main spinde centre and the | 1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | $\bigcirc$ | $\%$ | $\%$ | \% |  |
| 8458.99.90 |  | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 84.59 | Machine-tools (including way-type unit head machines) for g, boring, milling, threading or tapping by removing metal, other than lathes (including turning centres) of heading 84.58 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8459.10}$ | - Way-type unit head machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|lole | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -oter ditiling machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84595921.00}$ | - Numerically controled | 1\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - Eleatrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8459.29 .20 | $\cdots$ Not eletricaly operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8459.31 .00 | $\cdots$ Numeically contriled | 1\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
| ${ }^{8} 8$ | $\cdots$ | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{84599.39 .20}$ | $\cdots$ Not electricaly operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8459.40 .20 | - Note tecelically yeparaed | 1\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8459.51.00 | $\cdots$ - Numenicially onforoled | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8459.59} 8$ | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8459.99.20 | -Note eleatricaly operated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other militg machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8459.61.00 | - Numerically controled | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { Subseuunt Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8859.69 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8459.69,10 | $\cdots$ Electrically peratad | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8459.69.20 | $\cdots$ Not leftricall operated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8449.70} 8$ | ---leatricalily poeraled | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 8459.70.20 | - Not leatrically pepated | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.60 | Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal or cermets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading 84.61. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8460.11.00 | - Numerically controled | 1\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{8460.19} 8$ | $\cdots$ | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 8460.19.20 | - Not teatrically operaled | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8460.21.00 | - Numeically contoled | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
|  | $\cdots$ | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| -8460.2920 | $\cdots$ - Notet eeatricically operated | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Shapening (tool or utute ginding) machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8460.31} 8$ |  | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8460.39,10 | $\cdots$ Eleatrically operated | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8460.9320 | $\cdots$ Not eletrically operated | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {a }}^{\text {8460.40 }} 8$ | - - - -ineotricrically | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8460.40 .20 | $\cdots$ Not electrically peratied | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {en }}^{84640.90} 8$ | - Other - Eletically oneated | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8460.90.20 | - Not eleatriciclly popatad | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 84.61 | Machine-tools for planing, shaping, slotting, broaching, ear cutting, gear grinding or gear finishing, sawing, cutting-off and other machine-tools working by removing metal or cermets, not elsewhere specified or included. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8461.20 | - Shaping or stoting machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8461.20 .10}$ | - Eleatically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
|  | - Not leatrically pepated | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Broaching ma chines: |  |  |  |  |  |  | $0 \%$ | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ |  |  | 0\% | $0 \%$ | 0\% |  |
| ${ }^{8466.130 .20}$ | - Not leatetically poperated | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 8461.40 | -Gear cuting, gear g gindingor gear firisting machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8461.40.10 | - Eleatically operated | 1\% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 8464.40.20 | - Note electically perated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8464.50} 8$ |  | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
| 8461.50 .20 | $\cdots$ Not electrically operaled | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8461.90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8461.190.11 | -.Planing machines | 1\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 846.190 .19 | $\cdots$ Other | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8461.90 .99 | -other | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine-tools (including presses) tor working metal by bending, oflding straightening, flattening, shearing, punching or notching; presses for working meta or metal carbides, not specified above. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8462.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8462.10 .10 | $\cdots$ - Eleatricaly pepalad | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8462.10 .20 | - Not electrically pepated | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Bending (toding, striaghenening offlaterening machines |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84662.21 .00 | $\cdots$ Numeically confolled | 1\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{86422.29}{ }^{8462.10}$ | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8462.29 .20 | $\cdots$ Not leatrically operated | 5\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | ${ }^{\text {- }}$ - Shearing machines (includurng pessess) other than combined |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8462.231 .00 | - Numerically controled | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{864623} 8$ | $\cdots$ | 5\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8462.39 .20 | $\cdots$ - Not eletricicall operated | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Punching or orothing machines (inculing presses), including |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8462.4.00 | - Numerically controled | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{84642.49} 8$ | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8462.49 .20 | $\cdots$ - No el eatrically operated | 5\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{86462.9 .00}$ | $\cdots$ | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | $0 \%$ | \% | \% | \% | $0 \%$ | \% | \% |  |
| 8462.99 .10 |  | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8462.99 .20 | - Machines to the manumature of boxese cans and similar | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
|  | $\cdots$ Other, lestricall operated | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
|  |  |  |  |  |  |  | 0\% | 0\% |  |  | \% |  |  |  |  | 0\% | 0\% | 0\% |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 84.63 | Other machine-tools for working metal or cermets, without removing material. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8463.10 | - Draw.bencheses tor bass, tubes, profiles, wie or the like: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8463.10.10 | $\cdots$ | ${ }_{5}^{5 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }_{\text {8 }}^{8463.10 .20}$ | - - - Not leatrically poperated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8463.20 .10 | - Electrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8463.20 .20 | $\cdots$ Not electrically peratied | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8463.30 | - Mashines tor working wire: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Electricall operated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - $0 \%$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ |  |
|  | - - - - etererticalily operated |  |  |  | 0\% | 0\% | 0\% |  | 0\% |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |
| 8463.90.10 | - Eleatrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8463.90.20 | - Not electrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.64 | Machine-tools for working stone, ceramics, concrete, asbestos-cement or like mineral materials or for cold- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8864.10 | -Sawing madines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8464.10 .10}{8864.020}$ | - Electricall operaled | $\frac{1 \%}{1 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \% 0 | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 8464.20 | -Ginding or opolsthing machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Eleatricaly opeated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% |  |
|  | - Otheri |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \% | \% | 0\% | \% \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | \%\% |  |
| 88.65 | Machine-tools (including machines for nailing, stapling, glueing or otherwise assembling) for working wood, cork, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8465.10 .00 | - Machines which can carry out different types of machining operations without tool change between such operations | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8465.9910 | Of a kind used for scoring printed circuit boards or printed wiring boards or printed circuit board or printed wiring board substrates, electrically operated | 1\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 8465.91 .20 | $\cdots$ Other, electrically operated | 1\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8465.9 .1 .90}$ | $\cdots$ Other - Planing, milling or moulding (by cutifig) machines: | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8465.92 .10 |  | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 8465.92200 | $\cdots$ Other, electicicall operated | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8465.93.10 | - Electicically opeated | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | \% 0 | \%\% | \%\% |  |
| ${ }^{84645.93 .20} 8$ | - - - - | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 8465.94.10 | - Electrically operated | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% |  |
| ${ }^{84465.4 .20} 8$ | $\cdots$ Not eleaticaly opeated | 1\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 8465.55 .10 | - - D Drilling machines for the manufacture of printed circuit boards or printed wiring boards, with a spindle speed exceeding $50,000 \mathrm{rpm}$ and accepting drill bits of a shank diameter not exceeding 3.175 mm | 1\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 8465.95.30 | $\cdots$ Othere, electrically operated | $\frac{1 \%}{1 \%}$ | \% \% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | \% ${ }_{0}^{0 \%}$ | \%\% |  |
| ${ }^{86465.9569}$ | $\cdots$ - - -mpine | 1\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8465.96.10 | - Electrically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% |  |
| ${ }^{8465.56 .20}$ | $\cdots$ Not electically operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8465.9930 | $\cdots$ Lathes, leacrically operated | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Lates, not teletrically pepated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8465.99 .50 |  | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8465.99.60 | $\cdots$ Othere, electrically operated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |
| ${ }^{864.66}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 约 8466.10 | Tool holders and self-opening dieheads: For the machine-tools of subheading 8456.90.10, 8456.90.20, 8460.31.10, 8465.91.10, 8465.92.10, 8465.95.10 or 8465.99 .50 | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
|  | - Worner hoders: | 1\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 846.20 .10 | For the machine-tools of subheading 8456.90 .10 , $8456.90 .20,8460.31 .10,8465.91 .10,8465.92 .10,8465.95 .10$ or 8465.99 .50 | 1\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 8466.20 .90 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8466.30 | -oividing heads and other special atachments or machine- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 846.30 .10 | For the machine-tools of subheading 8456.90 .10 8456.90.20, 8460.31.10, 8465.91.10, 8465.92.10, 8465.95.10 or 8465.99 .50 | 1\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 8466.30 .90 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8466.91.00 | $\cdots$ - For machines of heading 84.64 | 1\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| 8466.92 | For machines of heading 84.65: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {8466．92，10 }}$ |  | 1\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 8866.92 .90 | $\cdots$ Onter | 1\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| ${ }_{\text {8 }}^{8466.93} 8$ | －．For machines of headings 84．566 tos4．61： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 846．93， 20 |  | ${ }^{1 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ |  |
| 8466．93．90 | $\cdots$ Onter | 1\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8466．94．00 | $\cdots$ Other ${ }^{-F \text { For machines ot heading } 84.620 \text { or } 84.63}$ | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 88.67 | Tools for working in the hand，pneumatic，hydraulic or with self－contained electric or non－electric motor． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Peumaic |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8467.11 .00}$ | $\cdots$ Polar type（inculuding combined roary－percussion） | ${ }^{1 \%}$ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ |  |
| 8467.19 .00 | －Wither seltoontianed electric motor： |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |
| 8867.21 .00 | $\cdots$－Dills ofall kids | 1\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
|  | －Saws | 1\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |  | 0\％ | 0\％ | \％ |  | $0 \%$ |  |  |  |  |  |  |  |  |  |
| 8467.29 .00 | －Other | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8867.8 .100 | －Chain saws | 1\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8467 P9，00 | －Other | 1\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8467.91 | －Parss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8467.91 .10 | $\cdots$ Of electromemanical type | 1\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8467.91 .90}$ | －Other | ${ }^{1 \%}$ | \％ | \％ 0 | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |  |
| ${ }^{8467.92 .00}$ | Of pheumaic tools | 1\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
|  | $\cdots$ | 1\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ |  |
|  | 8467．2．9．00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8467．99．90 |  | 1\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Machinery and apparatus for soldering，brazing or welding whether or not capable of cutting，other than those of heading 85．15；gas－operated surface tempering machines |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{846888.1000}$ | －Hand．held low pipes | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8468．20．10 | －－Hand－operated（not hand－held）gas welding or brazing appliances for metal | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |  |
| 8468．20．90 | －－Other | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ |  |
| ${ }_{\text {8 }}^{\text {84688．80．00 }} 8$ | －Other mactiner and apparaus | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8468．90．10 | $\cdots$－-1 goods of stubheading 8468．10．00 | 10\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 8468.90 .20 | －－Of goods of subheading 8868．20．10 | 10\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |  |
|  |  | 10\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8469.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Word－processing machines | \％ | \％ 0 | 䒨\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88.70 | Calculating machines and pocket－size data recording， reproducing and displaying machines with calculating functions；accounting machines，postage－franking machines，ticket－issuing machines and simiar mactich incorporating a calculating device；cash registers． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.10 .00 | －Electronic calculators capable of operation without an external source of electric power and pocket－size data recording， luning functions | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
|  | －Other electronic calululing machines： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年 8770.21 .00 | －－Inooporating a piniting device | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | O\％ | 0\％ |  |
| 8477．30．00 | －Other caluluting machines | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| ${ }^{8470.55000}$ | －Cashregisiers | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | \％ | 0\％ | \％$\%$ | $0 \%$ | \％ | \％ | \％ | \％ | \％$\%$ | 0\％ | O\％ | O\％ | $0 \%$ | \％ | O\％ | O\％ | O\％ | 0\％ | \％ 0 | $0 \%$ | $0 \%$ |  |
| 8470．090．90 | －other | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Automatic data processing machines and units thereof；號，machines for transcribing data onto data media in coded form and machines for processing such data，not elsewhere specified or incluc |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8871.30}$ | －Portable automatic data processing machines，weighing not more than 10 kg ，consistin a keyboard and a display： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8871.30 .10}$ | －Handened computers including palmops and personal digital | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8877.13 .20}$ | －－Laplops inculuding notebooks and suburoteooks | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8871.30 .90 | －Otherer uutomatio data processing machines： |  | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8471.41}$ | －Compisisg it in same housing at leasta a contral proessing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8871.41 .10 | －．．Personal computers excluding portable computers of | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8877.41 .90}$ | $\cdots$ Other | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| $\left.\right\|_{\text {8477．1．49，10 }} ^{80}$ | $\cdots$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
|  | subheading 8477.30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 849．49．90 | Onter | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8471.50}$ | －Processing units other than those of subheading 8471.41 or two of the following types of units：storage units，input units， output units： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8777.50 .10}$ | －Processing units or personal（ including poratabe）computers | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }_{\text {che }}^{8877.50 .90}$ | －Other | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{8771.60}$ | －Input or output units，whether or not containing storage units in the same housing： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8471.60 .30 | －Computer keyoroars | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8471.60 .40 |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and ${ }_{\text {and }}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Other | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8471.170 .10}$ | $\stackrel{\sim}{*}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 847.17 .0 .20 | $\cdots$ - Hard diskdrives | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8871.70 .30 | $\cdots$ Tapedives | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 847.17 .740 | .- Opitial disk drives, including CD.ROM divives, DVD divives and CD.R dives | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8877.70 .50 | -- Proprietary format storage devices including media therefo for automatic data processing machines, with or without removable media and whether magnetic, optical or other technology | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8471.70 .91}{8871.70 .99}$ | $\cdots$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 8471.180 | -other units of automaic dala processing machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 847.180 .10 | - Control and dadator units | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8471.80.70 | - Sound cards orvideo cards | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  | 0\% | 0\% | 0\% |  |  | 0\% |  |  |  | 0\% |  |
|  | - Other |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 8471.90.10 | - Bar code readers | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8471.90.20 | - opitalal character reades, document or image scanners | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |
| 8471.90.90 | Other | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 88.72 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8472.10}$ | - Uupiciaity madines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 | 0 | $0 \%$ |  |
|  | -- Notrte electitically opeerated | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% |  |
| ${ }^{8472.30}$ | - Machines for sorting or folding mail or for inserting mail in envelopes or bands, machines for opening, closing or sealing mail and machines for affixing or cancelling postage stamps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8472.30,10 | -Electrically operated | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 8472.30 .20 | - Not teetrically perated | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84742.20} 8$ | - Automatic ellere machines | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% |  | \% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 8472.90.20 | - Electronic fingerpinitidentificaion Systems | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |  |
| 8472.90,30 | - Other, electiciclly peperated | ${ }^{10 \%}$ | 0\% | \% \% | 0\% | \%\% | \% \% | \%\% | \% \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% \% | 0\% | 0\% |  |
| 8472.90.90 | Other, no teletricially pepated | 10\% | \% | 0\% | \% | \% | \% | 0\% |  |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
| 88.73 | Parts and accessories (other than covers, carrying cases and the like) suitable for use solely or principally with the machines of headings 84.69 to 84.72 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | - Parts and a cocessorses oft te mastines of heading 84.69: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Pinted diruit assembies for wordiprocessing machines | $\frac{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
|  | - Parts and accossories of the machines of heading 84.70: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8473.21.00 |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 8473,2900 | $\cdots$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {84733.30.10 }}$ | ${ }^{-1}$ Assemblec p pintexed circuit boards | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8473.30.90 | -other | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8473.40 | - Pars and accessories ofthe matines of heading 84.72: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8473.40 .11 | $\cdots$ | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 88773.40 .19 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8473.40.20 | For ron- electrically operated machines | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8473.50 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - For electricall operated machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8473.50.19 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% |  |
| 8473.50.20 | -For non-lelectically operated machines | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 88.74 | Machinery for sorting, screening, separating, washing, crushing, grinding, mixing or kneading earth, stone, ores paste) form; machinery for agglomerating, shaping or moulding solid mineral fuels, ceramic paste, unhardened cements, plastering materials or other mineral products moulds of sand. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8874.10}{}$ | - Soring, screening, separating or wasting madines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8847.20 | - Cussing or g ginding machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Electrically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% |  |
| 8474.4.20.19 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ No electrically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8774.20 .21}$ | $\cdots$ For stone | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 8474.20 .29 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8874.31 | - Mixing or orneading mathess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8474.351 .10 | - Electically operated | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - Note electrically operated | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8474.32 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87774.32 .11}$ | Of an output capacity note exceeding 80 t th | ${ }_{5}^{5 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| $8774.32 \cdot 19$ | -other | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Not leaterically operaled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8474.32229}{}$ |  | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{\text {0\% }}$ | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{84747.39}$ | --omer |  | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{8474.39 .10}$ | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% |  |
| 8874.80 | - Other machinery: | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 退 8774.480 .10 | - Electicaly opeated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | \% 0 | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% 0 | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% 0 | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8874.90 | -Pars: |  |  | \%\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | \%\% |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot eleatrealy operateo madines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.75 | Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes; glassware. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8475.10}$ | - Machines for assembling electicio or electronic lamps, tubes or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8475.10 .10 | $\cdots$ - Electrically operated | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8475.10.20 | - Not electrically perated | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Machines tor manuacturing or hot working glass of glassware: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8475.21.00 | $\cdots$ - Machines tor makig opicial flibes and pretoms thereor | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8475.29.00 | $\cdots$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Parss | 1\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | ${ }_{0} \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ |  |
| 8475.90.20 | $\cdots$ Ot non eleatricicaly peperated mashines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.76 | Automatic goods-vending machines (for example, postage stamp, cigarette, food or beverage machines), including money-changing machines. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Automaic beverage-vending madhins: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | $\xrightarrow{10 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% 0 | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% | ${ }^{0 \%}$ | \%\% |  |
|  | - Oneer machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 877.8.8.00 | - - Incorporating heaing or refigigating devices | ${ }^{10 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% $\%$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8476.99000 | - Other | $\stackrel{10 \%}{10 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| 8476.90.00 | - Pars | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 88.77 | Machinery for working rubber or plastics or for the manufacture of products from these materials, not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8477.10 | dion-muduing machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8477.10 .10 | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 8477.10 .31 | ... Poly (viny chloride) injection moulding matines | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8477.10 .39} 8$ | $\cdots$ - - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8477.20.10 | --Forextrudin muber | 5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8477.20.20 | - For extruding plasitics | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8477.30 .00 | - Blow moulding matines | 3\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8477.40 | - - - -acuum moulding machines and other themomotoming |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84877.40 .10 | - For moulding of torming rubber | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8477.40 .20 | - Forr moulding of forming plasics | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 8477.51.00 |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $8{ }^{8477.59}$ | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8477.59 .10}$ | $\cdots$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 8477.80 | - Other machiney: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 847.80 .10 | - - For working rubber or for the manufacture of products from rubber, electrically operated | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8477.88 .20 | - For wokking rubee or for the manuature of products fom | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - For working plastics or or torte manutacture of producuts tom |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8847.80 .31 | - Lan Leminion presses tor the manutacture of p pinted dirucuit | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 847788.39 | $\cdots$ Onter | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8477.80.40 | - For working plastics or for the manufacture of products from plastics, not electrically operated | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8877.90}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8477.90.10 | --ot eleatically operated mathine tor working rubber or tor | ${ }^{3 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | \% |  |
| 8477.90 .20 | - - Of non-electrically operated machines for working rubber or for the manufacture of products from rubber | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
|  | --Of elentically operated mathins tor working plasitics of or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8477.90 .32 |  | 3\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8477.90 .39 | $\cdots$ Other | ${ }^{3 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 847.90 .40 | - - Of non-electrically operated machines for working plastics or for the manufacture of products from plastic materials | ${ }^{3 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.78 | Machinery for preparing or making up tobacco, not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8878.10 | speatired or inclued |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8478.10 .10 | - Eletrically operated | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| ${ }^{8478.10 .20}$ | - Not electically perated | 1\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8478.90.10 | -Ot eleatrically operated machines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8778.90.20 | Ot noneleatrically opealaded machines | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.79 | Machines and mechanical appliances having individual functions, not specified or included elsewhere in this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8479.10}$ | - Mastiney yor pubic works, building or he like: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | \% $\%$ | \%\% | 0\% | 0\% | 0\% |  |
| 8479.20 | - Machiney tor the extraction or preparation of animal of fied vegetable fats or oils |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8479.20.10 | - Eleatically operated | 1\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% |  |
|  | Note lectrically peparated | 1\% | \% | \% |  |  | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8479.30 | - Presses for the manufacture of particle board or fibre building board of wood or other ligneous materials and other machinery board of wood or other lign for treating wood or cork: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8479.30.10 | Electrically operated | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | -- Noot eecericaly opearaed |  | 0\% | 0\% |  | 0\% | \% |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8479.40 .10 | Eloctically operated | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 年 8 8479.9.9.0. 2000 |  | 1\%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Vear 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 | SubsequentPears | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8879.60 .00 | - Evaporative air coolers | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8479.71.00 | - Passenger boardig b hidges: | 1\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8879.97 .00 | --other | 1\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8847.81 | - Other machines and mechanical applancess |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8479.8.1.10 | $\cdots$ - Electically operated | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% |  |
| 8479.81 .20 | - Not electrically operated | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8479.82 | - Mxing, kneading, crsshing, gindidig, screening, sititig, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8479.82.10 | $\cdots$ Electrically operated | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8479.82 .20}$ | $\cdots$ Not electrically opeated | 5\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8879.89} 8$ | - Other |  |  | \% | \% | \% | \% | \% | \% |  |  |  | \% |  |  |  |  | 0\% | 0\% | \%\% | 0\% | $0 \%$ |  |
| 8479.99.20 | - Machinery for assembling centra processing unin (c) (e) the perinted circuit boards or pinted wining boards: equipment tor mechanically cleaning the surfaces of pinited circuit boards or printed wiring boards during manufacturing: automated contact elements on printed circuit boards or printed wiring boards or other substrates; registration equipment for the printed circuit assemblies in the manufacturing process | 1\% | \% | \% | \% | \% | \% | \% | \% | $\%$ | \% | \% | \% | $\%$ | \% | \% | $\%$ |  | $\ldots$ | $\ldots$ | $\ldots$ |  |  |
| ${ }^{8479.9930}$ | $\cdots$ Oiner, leaterically operated | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8879.99 .40} 8$ | - -arters, not electricaly operated | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% |  |
| 8479.90 .20 | $\cdots$ | ${ }^{1 \%}$ | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| \| ${ }^{8879.90 .30} 8$ | - Ofother eleatricaly operated machines | 0\% | \%\% | \%\% | \% 0 | \% 0 | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \% | 0\% | - ${ }_{0}^{0 \%}$ | $0 \%$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0 |  |  |  |  |
| 88.80 | Moulding boxes for metal foundry; mould bases; moulding patterns; moulds for metal (other than ingot moulds), meta carbides, glass, mineral materials, rubber or plastics |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8880.10 .00 | - Mouding boxes tor meall loundy | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Mould bases | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8480.30.10 | - Ot copper | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 8880.30 .90 | $\cdots$ | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 8480.41.00 |  | ${ }^{5 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% |  |
| 8480.49.00 | $\cdots$ | 5\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Moulds tor glass | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 88880.60 .00 | - Moulds tor mineara maleerals |  |  | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  | 0\% |  |
| 8880.71 | -Mouds tor nubere or plastics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8880.71 .10 | $\cdots$ Moulds tor foomear soles | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{88880.71 .90}$ | $\cdots$ | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{\text {84840.79.10 }}$ | $\cdots$ Moulds tor footwear soles | 5\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8880.79 .90 | Other | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 88.81 | Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8888.10}$ | - Pressurerevelucin vaves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8881.10 .11 | - - Manually operated sluice or gate valves with inlets or outlets of an internal diameter exceeding 5 cm but not exceeding 40 cm | 1\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 88881.10 .19 | $\cdots$ Other | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 8888.10 .21 |  | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8888.10 .22 | $\cdots$ Weth an intemad diameere of over 2.5 cm | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 1.10.91 | $\ldots$ OI plasics, with an intemal diameter of not less than 1 cm and not more than 2.5 cm | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% |  |
|  | $\cdots$ Oher | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{88881.20 .10}$ | - - Manually operated sluice or gate valves with inlets or outlets of an internal diameter exceeding 5 cm but not exceeding 40 | 1\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 88881.20 .20 | - - Of copper or copper alloys, with an internal diameter of 2.5 cm or less, or of plastics, with an internal diameter of not less than 1 cm and not more than 2.5 cm | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{8881.20 .90}$ | $\cdots$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
|  |  | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.30.20 | -- Of copper or copper alloys, with an internal diameter of 2.5 cm or less | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.30 .30 | --Of plastics. with an inemenal diamelero on not less than 10 cm | ${ }^{3 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| ${ }^{8884.30 .90}$ | - Other | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 888.140 .10 |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.40 .20 |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{8888.40 .90}$ | $\cdots$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 848.80 | - - Vaveses tor orinerer tubes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8881.88 .11}$ | Of copper or copperaloys | ${ }^{3 \%}$ | \% | \% 0 | \%\% | \%\% | \%\% | \%\% | \% 0 | \% | \%\% | \%\% | \% \% | 0\% | \%\% | \% \% | \%\% | 0\% | \%\% | 0\% | \% \% | \% |  |
| 8888.180 .12 | -Vaveses tor meebeesess tyres: | 3\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Ot copper or coperealloys | ${ }_{3 \%}^{3 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% 0 | \%\% | \%\% | 0\% |  |
|  | - -Pother mealas |  | 0\% |  | 0\% | \% |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  | \% |  |
|  | tollown in imensions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |
| 888.80 .21 |  | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% |  |  |  |  |  |  |  | \% |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8888.80 .22 | Having inte or outiel intemal diameetes exceeding 2.5 cm | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8881.80 .30 | Cocks and valves, whether or not fitted with piezo-electric igniters, for gas stoves or ranges | ${ }^{3 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | $\cdots$ - ${ }^{\text {coda water botle vavess } \text { gas operated beer dispensing units: }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .41 | -mot prasics and d frot less than 1 cm and not more than 2.5 | ${ }^{3 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 8888.80 .49 | $\cdots$ Other | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.80 .51 | $\cdots$ Mxing taps and vaves: | 3\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
| 840.80.5 | em in interal diameerer | \% | \% | \% | \% | \% | \% | \% | \% | \% | $\%$ | \% | \% | \% | 0 | \% | \% | 0 | \% | \% | \% | \% |  |
| 888.180 .59 |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -. Gate valves, of cast iron, with an internal diameter of 4 cm of 8 cm or more: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .61 | -... Manually operated gate valves with an internal diameter exceeding 5 cm but not exceeding 40 cm | 10\% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \% |  |
| 8881.80 .62 | $\cdots$ | 10\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 8488.180 .63 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.80 .64 | -- Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | 3\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% |  |
| 8488.80 .65 | $\cdots$ | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.80 .66 | - Of plastics and of not less than 1 cm and not more than 2.5 cm in internal diameter | 3\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 8881.80 .67 | $\cdots$ Other | 3\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .71 | .-.-Otp plastics and of tot less than 10 m and not more than | 10\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 848.18072 | 2.5 cmininitemal diameier | 10\% |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |
| \%80.0.12 |  |  | \% | \% | \% | \% | \% | \% | $\%$ | $\ldots$ | $\ldots$ | \% | \% | \% | \% | \% | \% | $\ldots$ | \% | \% | . |  |  |
|  | folowing dimensions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .73 |  | 10\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8888.880 .74 | cm - Having inle and ountet intenal diamelers of more than 40 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Maniold vaves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .75 |  | 10\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| 8488.180 .76 | $\cdots$ O...erer | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8881.108 .81 | $\cdots$ - ${ }^{\text {Preumaticaly contriled vaves: }}$ | 3\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
|  | 2.5 cmin initemal diameier |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.80 .88 | $\cdots$ O- Other valves of plastics: | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8488.880 .83 |  | 10\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| ${ }^{8881.80 .84}$ |  | 10\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ - Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.880 .87 | 87.04 - Fuel cut-oftraves tor venicles of heading 87.02, 87.03 or | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% | 0\% |  |
| 8488.180 .88 | ....-Other | 10\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% |  |
| 8488.808 .89 | - - Other, manually operated, weighing less than 3 kg , surface treated or made of stainless steel or nickel <br> -- Other: | 10\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8881.80 .91 | -- W Water taps of copper or copper alloy, with an intemal diameter of 2.5 cm or less | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8481.80.92 |  | 3\% | 0\% |  |  |  | 0\% | 0\% |  | \%\% |  | \%\% | \% | \% |  | \% | \% |  |  |  |  |  |  |
| 848.80.92 |  |  | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% |  |
|  | - Parsis: Oner | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8888.90 .10 |  | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - - For taps, cocks, valves (excluding inner tube valves and valves for tubeless tyres) and similar appliances of 25 mm or less in internal diameter: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1\% | \% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8488.900 .22 | Bodies, for iliuefered pertoleum gas (LPG) cylinder values | 1\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8888.90 .23 | $\cdots$ Bodies, other | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8488.90 .29 | $\cdots$ | 1\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Vaves bodies or stens of inerer tube or tubeess trye vaves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8881.90 .31} 8{ }^{\text {8481.0.39 }}$ | $\cdots$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
|  | $\cdots$ - vaves cores of inner tube or tubeless tyre vaves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8481.90.44 | $\cdots$ Of copper or coppera aloys | \% | \% | \% | \%\% | \%\% | \% | \%\% | \% \% | 0\% | \% \% | \% \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% \% | \% | \% |  |
|  | $\cdots$ | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% |  |
| 84.82 | Ball or rolle bearing. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8482.10.00 | - Bal beaings | ${ }^{\text {1\% }}$ | \% 0 | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 88882.20 .00 |  | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84823.3000 <br> 88824000 | - Spheicial olear beaings | $\frac{1 \%}{1 \%}$ | O\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% |  |
| 88882.50 .00 | - Othe covilidicala plole bearings | 1\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8882880.00 | - Other, including comblined ballvoler beaings | 1\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 88829.91 .00 | $\cdots$ Balls, needles and rolles | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8482999.00 | Omer | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88.83 | Transmission shatst (including cam shatst and crank shatis and cranks bearing housins and plain shatt bearings: gears and gearing; ball or orler screws; gea boues bid olter speed changers includ boxes and other speed changers, including torque converetes $t$ tlywheels sand pulleys, including puley cultches and shaft couplings (includuing universal lioins). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8883.10 | - Transmission shafts (including cam shafts and crank shafts) and cranks: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8883.10 .10 | $\cdots$ For machiney of heading 84.29 or 84.30 | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2 | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Chamene shats and crank shats or en engines of venicices of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8888.10 .24 | $\cdots$ For vericiess of heading 87.11 | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8883,1025 | $\cdots$ Other | ${ }_{1}$ | 0.09 | 080 | 07\% | 0.6 | 05\% | 046 | 0.3\% | 020 |  |  |  |  | $0 \%$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ |  | $0 \%$ |  |
| 8883.10 .25 |  | 1\% | ${ }^{0.9 \%}$ | ${ }^{0.8 \%}$ | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | ${ }_{0}^{0.2 \%}$ | ${ }^{0.1 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% \% | ${ }^{0} \%$ | \% | 0\% | 0\% | \%\% | \% | 0\% |  |
| 8883.10.26 |  | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | ${ }^{0.2 \%}$ | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \%\% |  |
| 8883.10 .27 | $\cdots$ Of a crinder capacity exceeding 3,000 co | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8883.10 .31 | $\cdots$ | 1\% | 0.9\% |  | 0.7\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8483.10.39 | ..- Other | 1\% | 0.9\% | 0.8\% | 0.786 | 0.6\% | 0.5\% | ${ }^{0.4 \%}$ | 0.3\% | $0.2 \%$ | $0.1 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8483.10.90 | $\cdots$ Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  |  | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8883.20 .30 | -For engines of ivenicles of C Chaterer 87 | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% |  |
| 8883.20 .90 | -other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{8483.30}$ | - Baing housings, not incopoorating ballor roller beaings; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8883.30.20 | --For machiney of heading 84.29 or 84.30 | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8483.3.3.30 | -For engines ofvenicices of Chaperer 87 | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8883.30 .90 | Other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{8883.40}$ | and other transmission elements presented separately; ball or roller screws; gear boxes and other speed changers, including roller screws, gea |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88883.40 .20 | --For maine vessels | ${ }^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | ${ }^{3 \%}$ | 2.8\% | 2.5\% | 2.3\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% | 0\% | buund tor Japan |
|  | --For machiney of heading 84.290 of 84,30 | ${ }^{5 \%}$ |  | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | ${ }^{1.88}$ | ${ }^{1.5}$ | 1.3\% | 1\% | 0.8\% | 0.5\% | 0.3\% |  |  |
| 84835000 | , | 5\% | ${ }^{\circ}$ | \% | 5 | \% | \% | 5 | ${ }^{\circ}$ | ${ }^{5}$ | ${ }^{\circ}$ | ${ }^{5}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | \% | ${ }^{5}$ | ${ }^{\circ}$ | ${ }^{5}$ | \% | ${ }^{\circ}$ | \% |  |  |
| 8483.60000 | - Clutches and s shats oupulings (inculuding univesalal ionts) | 10\% | 0\% | 0\% | 0\% | -\% | - | \% \% | \% \% | ${ }_{0}^{0 \%}$ | O\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% 0 | - | 0\% | 0\% | 0\% |  |
| 8883.90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | nis presented separately: parts: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8483.90.11 | $\cdots$ Pars of oods of stuheading 8483.10: | 10\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8483.90.13 | $\cdots$ For ohe thactors s theading 87.01 | 10\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8883.90.14 | $\cdots$ For goods of heading 87.11 | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8483.90.15 | $\cdots$ For othe goods of Chaple 87 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% |  |  |
| 8888.90 .19 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8483.90.91 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| 8483.909,93 | $\cdots$ For ohter tractors of heading 87.01 | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% |  |
| 8883.90 .94 | --For goods of heading 87.11 | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8483.90.95 | -For other goods of Chapier 87 | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8883.90 .99 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 84.84 | Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal; sets or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | assortments of gaskets and similar joints, dissimilar in composition, put up in pouches, envelopes or similar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88884.10 .00 | des | 10\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| 8884.20 .00 | - Mechanicial seals | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 8884.90.00 | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{84.86}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | wafers, semiconductor devices, electronic integrated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | spectisd in Note 9 ( $($ ) to this Chaperer; parts and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8886.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | waers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {a }}^{3486.10 .20}$ | Apparaus or rapa heatino s semiconductor wale | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8886.10 .30 | - - Machines for working any material by removal of material, by production of onductor wafers | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 4886.10 .40 | - Machines and appapatus tor saming monorystal | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% |  |
| 8886.10 .50 | $\cdots$ Gininding, polishing and lapping mactines $\ddagger$ or processing of | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
|  | semiconductor waters |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8886.10 .60 | -oules - Apa | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | $0 \%$ | \% | $0 \%$ | $0 \%$ |  |
| 8886.10.90 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Machines and apparatus forthem manulature of semiconductor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - Film formaion equipments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8886.20 .11}$ | -irechemical vapour depossition apparaus tor semiconductor | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 88866.20 .12 | - - Epitaxial deposition machines for semiconductor wafers; spinners waters | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8886.20 .13}$ |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% |  |
| $88866^{20.19}$ | -Other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 8486.20.21 | - -oping equipment | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8886.20 .29 | $\cdots$ Onter | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | triping equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8486.20 .31}$ | -. - Deflash machines for cleaning and removing contaminants from the metal leads of semiconductor packages prior to the electroplating process; spraying appliances for etching, stripping or cleaning semiconductor wafers or cleaning semiconductor waters | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8486.20 .32 | - Equipment for dyy-ctching patems on semiconductor | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 8486.20.33 |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 84866.20 .39 | $\cdots$ Other | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 8486.20 .41 | $\cdots$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 88886.20 .42 | $\cdots$ Step and repeat aligners | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8486.20 .49 | .-Other | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
|  | - Equipment tor developing exposed waters: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8486.20 .51 | -. - Dicing machines for scribing or scoring semiconductor wafers | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% |  |
| 84886.20 .59 | $\cdots$ | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.20 .91 | $\cdots$ Lesaereuters tio couting contading tracks in semiconductor | \% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| 84886.20 .92 | -- Machines for bending, folding and straightening semiconductor leads | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88486.20 .93 |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 88886.20 .94 | -. - Inductance or dielectric furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers manuf | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 8886.20 .95 | - - Automated machines for the placement or the removal of components or contact elements on semiconductor materials | 1\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8 8486.20.99 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8886.30 | - Maschines and apparatus tor the manutacture of flat panel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8486.30 .10 | -- Apparatus for dry etching patterns on flat panel display substrates substrates | 1\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 8486.30.20 | - - Apparatus for wet etching, developing, stripping or cleaning flat panel displays | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 84886.30 .30 | -- Chemical vapour deposition apparatus for flat panel display production; spinners for coating photosensitive emulsions on flat panel display substrates; apparatus for physical deposition on flat panel display substrates | ${ }^{1 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.30.90 | $\cdots$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8886.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8486.40 .10 | - - Focused ion beam milling machines to produce or repair masks and reticles for patterns on semiconductor devices | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.40.20 |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Moulds for manufacture of semiconductor device - Optical stereoscopic microscopes fitted with equipment handing and transport of semiconductor waters or reticles | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 84886.40 .50 | -- Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 8486.40 .60 | - Electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8486.40 .70 |  | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 8486.40,90 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90 | - Parts and accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | wates machnes and apparaus tor he manuiacure ofboues or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Or apparatus tor rapid heating of semiconductor wiets | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% |  |
| 848.909 .13 | -. Of machines for working any material by removal of material, by laser or other light or photon beam in the production of semiconductor wafers | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8486.90 .14 |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 8486.90 .15 | $\cdots$. $\cdots$ Onher | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90.16 |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 8486.90.17 |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 8486.90.19 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | --ot machine and apparatus ort the manulature of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84886.90 .21 | -- Of chemical vapour deposition apparatus for semiconductor production | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 8486.90 .22 | … of enitiaxal deposition mach ines tor semiconductoro waters; semiconductor walers | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8486.90 .23 |  <br>  | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | —. Of spraying appliances for etching, stripping or cleaning semiconductor waters; of apparatus for wet etching, developing, stripping or cleaning semiconductor wafers; of dry-etching stripping or cleaning semiconductor wafers; of dry-etching patterns on semiconductor materials:保 materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8486.9024 |  | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8486.90.25 | - - Other wafers; of lasercutters for cutting tracks in semiconductor production by laser beam; of machi straightening semiconductor leads: | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90.26 | - . . Tool holders and self-opening dieheads; workholders; dividing heads and other special attachments for machine tools | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $\begin{array}{\|l\|} \hline 8486.90 .27 \\ \hline 8486.90 .28 \\ \hline \end{array}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |  |
| 8886.90 .29 | $\cdots$ - Other | 1\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Oispmas: achines and apparatus tor the manutacture of liat panel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8486.90 .31 |  | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | .- Of apparatus for wet etching, developing, stripping or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8486.90,32}$ |  | 1\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90,33 | .....other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8488.90 .34 | Oispor hemical vapour deposition apparatus tor flat panel | 1\% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8486.90, 35 |  | 1\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{8486.90 .36}$ | $\ldots$ subataparatus for physical deposition on flat panel display | 1\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8486.90 .39 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8488.90 .41 | -. Of focused ion beam milling machine to produce or repair masks and reticles for patterns on semiconductor devices | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 8888.90 .42 | - Of die attach apparatus, tape automated bonders, wire semiconductors | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 84886.0043 | -. Of automated machines for the transport, handling and storage of semiconductor wafers, wafer cassettes, wafer boxes and other materials for semiconductor devices | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90.44 | - Of optical stereoscopic and photomicrographic microscopes fitted with equipment specifically designed for transpor semiconductor wafers or reticles | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90.45 | - - Of electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |  |
| 8486.90.46 | - Of pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates, including printed circuit assemblies | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8486.90.49 | Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| 84.87 | Machinery parts, not containing electrical connectors, insulators, coils, contacts or other electrical feat specified or included elsewhere in this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8487.10.00 888 8889000 | - Ships's or baats' Propeleles and blades theetor | $\stackrel{\text { 10\% }}{10 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8487.90.00 | Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{85}$ | Electrical machinery and equipment and parts thereof; ound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85.01 | Eliectic motors and generators (excluding generating |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8850.10 | Sels). ${ }^{\text {-Moros of a a output tot exceeding } 37.5 \mathrm{~W} \text { : }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - DC motors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - Steperer molors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.10 .21 | .... Of a kind used tor the goods of heading 84.15, 84.18, $84.50,85.09$ or 85.16 | 10\% | 9.5\% | 9\% | 8.5\% | ${ }^{8 \%}$ | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | Unbound for China and Korea |
|  | $\cdots$ - - - Siner | $\xrightarrow{10 \%}$ | ${ }_{9.5 \%}^{9.96}$ | ${ }_{8 \%}^{8 \%}$ | ${ }_{\text {8. }}^{8.5}$ | ${ }_{\text {8\% }}^{8 \%}$ | ${ }_{\text {7 }}^{\text {7.5\% }}$ | ${ }_{\text {\% }}^{7 \%}$ | ${ }_{\text {c. }}^{6.5 \%}$ | ${ }_{\text {\% }}^{6 \%}$ | ${ }_{\text {F.5\% }}^{\text {F }}$ | ${ }_{\text {5\% }}^{5 \%}$ | ${ }_{\text {4.5\% }}^{4.5}$ | ${ }_{\text {a }}^{4 \%}$ | ${ }^{3.55 \%}$ | ${ }_{\text {3\% }}^{3 \%}$ | ${ }_{\text {2.5\% }}^{\text {20\% }}$ | ${ }_{\substack{2 \%}}^{2 \%}$ | ${ }_{\text {1.5\% }}^{1.5}$ | ${ }_{\text {\% }}^{1 \%}$ | ${ }_{\text {O.5\% }}^{0.5}$ | \%\% | Unbound for China and Korea |
| 8501.10 .30 | \|- - Spindle motors | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 8501.10 .41 | $\cdots$ Of a kind used tor the goods of heading $84.15,84.18$, | 10\% | ${ }^{9.5 \%}$ | \% | 8.5\% | 8\% | ${ }^{7.5 \%}$ | 7\% | ${ }^{6.5 \%}$ | ${ }^{6 \%}$ | 5.5\% | ${ }^{5 \%}$ | ${ }^{4.5 \%}$ | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China and Korea |
| 8801.10 .49 | $\cdots$ - Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | Unbound tor China and Kore |
|  | Other motors including universal (AC/DC) motors: Stepper motors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.10 .51 |  | 10\% | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | Unbound for Chin |
| 85001.10 .59 | $\cdots$ - ${ }^{\text {other }}$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound tor China and Korea |
| 8501.10 .60 | - - - Spindle motors | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unound tor China |
| 8501.10 .91 | $\cdots .$. Of a kind used tor the goods of heading $84.15,84.18$, $84.50,85.09$ or 85.16 | 10\% | 9.5\% | 9\% | 8.5\% | ${ }^{8 \%}$ | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | Unbound for China and Korea |
| 8501.10.99 | - Universal ACDCC moters of a outurtereeding 37.5 W : | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China and Korea |
| 8501.20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.20 .12 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 8500.20 .19 | $\cdots$ Other | 10\% | ${ }^{9.5 \%}$ | 9\% | 8.5\% | 8\% | ${ }^{7.5 \%}$ | ${ }^{7} \%$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | ${ }^{3.5 \%}$ | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China and Korea |
| 8500.20 .21 | $\cdots$ Of a kind used for the goods of heading $84.15,84.18$, 84.50, 85.09 or 85.16 | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | ${ }^{4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | $7 \%$ | \% | \% | \%\% | \%\% | \% | \%\% | Unbound for China |
| 8501.20 .29 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 8501.31 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.31 .30 | - Motors ofo kind used tor the gods of heading 84,15, | 10\% | 9.5\% | 9\% | 8.5\% | ${ }^{8 \%}$ | 7.5\% | ${ }^{7 \%}$ | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | ${ }^{4 \%}$ | 3.5\% | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound tor China and Korea |
| 8801.31 .40 | $\cdots$ Other motors | 10\% | 9.5\% | \% | 8.5\% | $8 \%$ | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound for China |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Vear 16 | Vear 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8501.31 .50}$ |  | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | Unbound tor China and Korea |
| 8501.32 | - - Of an output exceeding 750 W but not exceeding 75 kW : - Of an output exceeding 37.5 kW : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{850.1 .32 .11}$ | -7. Motors of a kind used tor the goods of heading 84.15, | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | ${ }^{0.4 \%}$ | 0.3\% | 0.2\% | 0.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8501.32.12 | $\cdots$ Onher molors | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 850.32 .13 | $\cdots$ - Generatios | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.32 .91 |  | 1\% | ${ }^{0.9 \%}$ | 0.8\% | ${ }^{0.7 \%}$ | 0.6\% | 0.5\% | 0.4\% | ${ }^{0.3 \%}$ | ${ }^{0.2 \%}$ | 0.1\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 8501.32 .92 | $\cdots$ Onter molos | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8501.32 .93 | $\ldots$... Generators | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8501.33 .00 | -- Of an output exceesing 75 kW but not exceeding 375 kW | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8501.34,00 | - Of a n ouput exceeding 375 kW | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8501.40 | -other Ac motors, single phase |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.40 .11 | $\cdots$ Of kind used for the goods of heading $84.15,84.18$, 84.50, 85.09 or 85.16 | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 8 850.400.19 | $\cdots$ Other | 1\% | 0.9\% | 0.8\% | 0.78 | 0.6\% | 0.5 | $0.4 \%$ | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | --Ot a a ouput exceeding 1 kW | 1\% |  |  | 0.7\% |  |  | ${ }^{0.4 \%}$ | ${ }^{0.3 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 850.40.21 | 84.50, 55.09 ors 5 5.16 |  | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | $0.4 \%$ | 0.3\% | 0.2\% | 0.1\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% |  |
| 8501.40 .29 | $\cdots$ | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.44\% | 0.3\% | 0.2\% | 0.1\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 850.51 | - Othe A AC motors, multiphase: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{850.51 .11}$ | Of a kind used for the goods of heading 84.15, 84.18, $84.50,85.09$ or 85.16 | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | \% | \%\% | Unbound tor China |
| $8{ }^{\text {8501.51.19 }}$ | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | \% | 0\% | Unbound for China and Korea |
|  | $\cdots$ O- an output exceseding 750 W Wut note exceseding 75 kW : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 850. 52.11 | 8. Of a kind ussed to the goods of heading 84.15, 84,18, | 10\% | .3\% | ${ }^{\text {8.7\% }}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | 0\% | \%\% | 0\% | 0\% | Unbound for China |
| 8501.52 .19 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | .3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | 0\% | \% | \% | 0\% | 0\% | Unound tor China and Korea |
|  | - Of a o outut exceeding 1 kW but note excesing 37.5 kW : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8501.52 .21}$ | - Of akind Used Ior the goods of heading 84.15, 84.18, $84.50,85.09$ or 85.16 | 10\% | 9.3\% | 8.7\% | ${ }^{\text {\% }}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.77 \%}$ | ${ }^{2 \%}$ | 1.3\% | ${ }^{0.7 \%}$ | \% | \% | \% | \% | \% | \% | Unbound for Chin |
| 8501.52 .29 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | \% | 0\% | Unbound tor China and Kore |
|  | $\cdots$ Oran oupur exceading 3.5 kW |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unbund tor |
| 850.1.2.31 |  | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | ${ }^{5.3 \%}$ | ${ }^{4.7 \%}$ | ${ }^{4 \%}$ | ${ }^{\text {3.3\% }}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | \% | $0 \%$ | $0 \%$ | Unbound for China |
| 8501.52 .39 <br> 8501.53 .00 | $\cdots$ | $\frac{10 \%}{1 \%}$ | ${ }_{\text {9, }}^{0.9 \%}$ | ${ }^{8.7 \%} 0$ | $\frac{8 \%}{0.7 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | $\frac{6 \%}{0.4 \%}$ | 5.3\% | ${ }_{\text {chem }}^{4.7 \%}$ | ${ }_{\text {com }}^{4.1 \%}$ | ${ }_{\text {3,3\% }}^{3}$ | ${ }_{\text {2, }}^{2.7 \%}$ | ${ }_{\text {2\% }}^{\text {2\% }}$ | ${ }_{\text {1, }}^{1.3 \%}$ | $\frac{0.7 \%}{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | $\begin{aligned} & 0 \% \\ & \hline 0 \% \\ & \hline \end{aligned}$ | $\frac{0 \%}{0 \%}$ | 0\% | Unbound tor China and Korea |
|  | - AC generatos aliemalos): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8501.61 <br> 8501.61 .10 | - Of an outut note exeeding 75 FVA | 10\% | 0\% |  |  |  | \% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8501.61 .20 | $\cdots$ Of a outut exceeding 12.5 kVA | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 8501.62 | $\cdots$ Of an outuut exceeding 75 kVA but tot exceeding 775 kVA : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8501.62 .10}$ | Of a outurut exceeding 75 KVA but not exceeding 150 kVA | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| $8{ }^{8501.62 .90}$ | \%VA O an output exceeding 150 KVA but note exceeding 375 | 10\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| $8{ }^{\text {8501.63.00 }}$ | - - Of a outuut exceeding 375 KVA but | 10\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% |  |
| 8501.64.00 | - Of an output exeeding 750 kVA | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
|  | Electric generating sets and rotary convereres. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Generating sests with comporesion-igntion intemal combustion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Of an ouput not exceeding 75 KVA | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{8502.12}$ | -- Of an outuut exceeding 75 KVA but not exceeding 775 kVA : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8502.1 .10}{850.120}$ | $\cdots$ O ${ }^{\text {a a ouput }}$ ol teceeding 125 kVA | 10\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
|  | $\cdots$ Of a output exceeding $125 \mathrm{kV} / \mathrm{A}$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8502.13 .10 | $\cdots$ Of a noutut of $12.500 \mathrm{KVA}(10,000 \mathrm{kWV}$ ) or more | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 8502.13 .90 | -Other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| ${ }^{8502.20}$ | - Generating sets with spark-ignition internal combustion piston |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8502.20 .10 | --Ot a output notexceding 75 KVA | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8502.20 .20 | -- Ot a output exceeding 75 kVA but not exceeding 100 KVA | 10\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $8{ }^{8502.20 .30}$ | KVA ${ }^{-O}$ a output exceeding 100 kVA but tot exceeding 10.000 | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
|  | -. Of a o outute exceeding 10.000 kVA: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8502.20.41 | Of an output of $12,500 \mathrm{kVA}(10,000 \mathrm{~kW})$ or more | 1\% | \% \% | \%\% | \%\% | 0\% | 0\% | \% \% | \% \% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 85022.20 .49 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8502.31 | - Other genealing sels: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85023.1 .10 | $\cdots$ - O t an output tot exceeding 10.00 kVA | 10\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8502, 31.20 | $\cdots$ Of a noutput exceseding 10.000 kVA | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% |  |  |  |  |  |
| 850239.20 | KWA Of oun outut exceeding 10 kVA but not exceeding 10.000 | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8502393.31 | $\cdots$ - - Of an output of $12,50 \mathrm{kVA}(10,000 \mathrm{~kW}$ ) or more | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85023939 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8502.40.00 | Eeericic orayy converers | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8503.00 | Parst suitabe tor use sosely or principally with the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8503.00 .10}$ | - Parts used in the manufacture of electric motors of heading 85.01; parts of generators of output of $10,000 \mathrm{~kW}$ or more | 1\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| $\xrightarrow{8503.00 .90}$ | Other | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8504.10 .00}$ | - Balasts tord ischarge lamps or tubes | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Sund for China and Korea |
| 8504.21 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year | Susar 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\longdiv { 8 5 0 4 . 2 1 . 1 0 }$ | - - Step-voltage regulators (auto transformers); instrument kVA | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound tor China and |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.21 .92 | -... Having apower handingo apapaliy exceeding 10 kVA and of a high side voltage of 110 KV or more | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4 | 0.3\% | 0.2\% | 0.1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{8504.21 .93}$ |  | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 850421.99 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8504.22 | - Having a power handling capacity exceeding 650 kVA but not exceeding $10,000 \mathrm{kVA}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Of at high side voltage of 66 kv or more | 10\% | $9.3 \%$ | 8.7\% | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\%\% | 4\% | 3.3\% | 2.7\% | ${ }_{2 \%}^{2 \%}$ | ${ }^{1.38 \%}$ | 0.7\% | 0\% | 0\% | \% \% | 0\% | \%\% | \%\% | Unbund for Crina |
|  | $\cdots$ | 10\% | ${ }^{9.3 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.22 .92 | $\cdots$.... Of a high side ovtage of 110 kV or more | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.22 .93 | kV Of Of high side voltage of 66 kV or more, but less than 110 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for China |
| 8504.22 .99 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| ${ }^{8504.23}$ | -- Having a power handing capacity exceeding $10,000 \mathrm{kVA}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8504.23 .10}$ | KVA Having a powe h handing capacity not exceeding 15,000 | 10\% | 9.3\% | ${ }^{8.7 \%}$ | $8 \%$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | ${ }^{0.7 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  | $\cdots$ Having a power handing capacity exeeeding $15,000 \mathrm{KVA}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.23.21 | $\cdots \cdot \cdots$ Notexceeding 20.00 kVA | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.23 .22 | $\cdots$ Exceeding 20.000 kVA but not exceeding 30.000 kVA | 10\% | $9.3 \%$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.23 .29 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 850431 | - -ther transtomers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | .- Instument pootential transtomers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.31.11 | .... With a voltage raing of 110 kV or more | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.31.12 | kV Will a voltage rating of 66 kV or move, but less than 110 | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound tor China |
| 8504.31 .13 | Witha voliage rating of 1 KV or more, but less than 66 kV | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 850431.19 | $\cdots$ - ${ }^{\text {orner }}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5 |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.31 .21 | $\cdots$ With a volage eratinot 110 ovV or moer: |  | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{73 \%}$ | ${ }^{6.7 \%}$ |  |  |  | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% |  | 0\% | \%\% | 0\% | Unbuund for China |
| 8504.3.21 |  |  | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ |  | 7.3\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  | Unooundorochna |
|  | $\cdots$ - Oner | $\stackrel{\text { 10\% }}{10 \%}$ | ${ }_{\text {9, }}^{9.3 \%}$ | ${ }_{8}^{8.7 \%}$ | ${ }_{8 \%}^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }_{6}^{6.7 \%}$ | $\frac{6 \%}{6 \%}$ | 5.3\% | ${ }^{4.7 \%} 4$ | 4\% | ${ }_{\substack{3.3 \% \\ 3.3 \%}}^{\text {c. }}$ | ${ }^{2.7 \% \%}$ | ${ }_{2}^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }^{0.7 \% \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | Unbuund for C Cha |
| 8504.31 .23 | kV With a voltage rating of 66 kV or more, but less than 110 |  | 9.3\% |  | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% |  |  |  |  | 2\% |  |  |  |  |  | 0\% | 0\% | 0\% | Unbound for China |
| ${ }^{8504.31 .24}$ | With a voltage rating of 1 kV or more, but less than 66 kV | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| 8504.31.29 | $\cdots$ | 10\% | 9,3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | 0\% | 0\% | \% | 0\% | Unbound for China |
| -8504.31.30 | FYyaeckransiomers | $\xrightarrow{10 \%}$ | ${ }_{\text {9,3\% }}^{9.3}$ | ${ }_{\text {8, }}^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | ${ }_{6.7 \%}^{6.7 \%}$ | 6\% | ${ }_{\text {c. }}^{5.5 \%}$ | 4.7\% | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.33 \%}$ | ${ }^{0.7 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | Unound for China |
| 8504.31 .40 |  | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| ${ }^{8504.31 .91}$ | -... Of a kind used with toys, scale models or similar | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.7 \%}$ | \% | \% | \% | \% | \% | \% | Unbound tor China and Korea |
| ${ }^{8504.31 .92}$ | $\cdots$ Oiner matching transtomers | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | ${ }^{9.5 \%}$ | ${ }^{9.3 \%}$ | 9.3\% | \% | \% $\%$ | ${ }^{8.8 \%}$ | 8.5\% |  |
|  | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | ${ }^{9.5 \%}$ | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| ${ }^{8504.32}$ | -exteving apower handing capacity exceeding 1 kVA but not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -. Instrument transformers (potential and current) of a power handling capacity not exceeding 5 kVA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.32.11 | $\cdots \cdots$ Maching transommers | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound for China |
| ${ }^{8504.32 .19}$ | $\cdots$ Oner | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | -10\% | 10\% | 10\% |  | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9,3\% | 9.3\% | \% | 9\% | 8.8\% |  |  |
| 8504.32 .20 | - Ontere of a kind used with toys, scale modests or similiar | 10\% | 9.3\% | ${ }^{\text {8.7\% }}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | \% | \% | 0\% | 0\% | bound tor China |
| 8504.32 .30 | $\cdots$ Other, having a minimum treuency 3 or MHz | 10\% | $9.3 \%$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | 0\% | 0\% | 0\% | \% | Unbound for China |
|  | Other, of paper handing capacily not exceeding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8504.32 .41}$ | $\cdots$ Matching tanstomers | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.32 .49 |  | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | $\cdots$ Oiter, of a power handing capacity exceeding 10 kV A : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Matching tansomers | - $10 \%$ | ${ }_{\text {9, }}^{\text {9, }}$ | ${ }_{\text {8,7\% }}^{\text {8, }}$ | ¢ |  | ${ }_{\text {c.7. }}^{6.7}$ | $\frac{6 \%}{10 \%}$ | ${ }_{\text {5.3\% }}^{\text {50\% }}$ | $\frac{4.7 \%}{10 \%}$ | ${ }_{\text {4 }}^{4 \%}$ | ${ }^{3.3 \%}$ | ${ }_{9}^{2.7 \%}$ | ${ }_{\text {¢ }}^{\text {2\% }}$ | ${ }_{\text {l }}^{1.3 \%}$ | ${ }_{\text {0, }}^{0.7 \%}$ |  | ${ }_{9}^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{88 \%}$ | ${ }_{\text {e\% }}^{0 \%}$ | Unoun |
|  |  |  |  |  |  | 10\% |  | 10\% | 10\% |  | 10\% | 10\% |  | 9.8\% |  |  | ${ }^{9.3 \%}$ | 9.3\% | 9\% |  |  |  |  |
|  | exceeding 500 kVA : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8500.33.11 | $\cdots{ }^{-\cdots \text { Ota aligh Side voltage of } 66 \mathrm{kV} \text { or more: }}$ | 1\% | 0.9\% | 0.8\% | ${ }^{0.7 \%}$ | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8504.3.3.19 | Oiner | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Matcting transiomers | $\xrightarrow{10 \%}$ | ${ }_{\text {a }}^{\text {9.3\% }}$ | $\frac{8.7 \%}{10 \%}$ |  | ${ }_{\text {7.3\% }}^{10 \%}$ | ${ }_{\text {c. }}^{6.7 \%}$ | $\frac{6 \%}{10 \%}$ | 5.3\% | 4.7\% | ${ }_{\text {4, }}^{4 \%}$ | ${ }_{\substack{3.3 \% \\ 10 \%}}^{\text {com }}$ | ${ }_{\substack{2.7 \% \\ 9.8 \%}}^{\text {a }}$ |  | ${ }_{\text {c, }}^{1.3 \%}$ | ${ }_{\text {0, }}^{0.5 \%}$ | \% | ${ }_{0}^{0.3 \%}$ | \%\% | $\frac{0 \%}{9 \%}$ | ${ }_{\text {co }}^{0.8}$ | ${ }_{\text {\% }}^{8.5 \%}$ | Unbound for China |
| $8{ }^{8504.34}$ | -Having a power handling capacity exceeding 500 KVA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|isk | - Matching trassiomers | $\frac{1 \%}{1 \%}$ | 0.9\%\% | ${ }^{0.8 \%}$ | ${ }^{0.7 \%}$ | ${ }^{0.6 \%}$ | 0.5\% | 0.4\% | 0.3\% | 0.2\% | ${ }^{0.1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 8504.34 .12 | - Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8504.34 .13}$ | Macthing tanstormes | 10\% | $9.3 \%$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
| 8504.34 .14 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | Having a power handing capacity exceeding 15,000 KVA: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ....) Of a high side vollage of 66 kV or more: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Matching trastormers | ${ }^{1 \%}$ | ${ }^{0.9 \%}$ | ${ }^{0.8 \%}$ | ${ }^{0.7 \%}$ | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8504.34.23 | Other | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | $0 \%$ | $0 \%$ | \% | \% | \% |  |
|  | $\cdots$ | 10\% | 9.3\% | $8.7 \%$ | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | ${ }^{2 \%}$ | .3\% | 0.7\% | 0\% | \% | \% | 0\% | 0\% | 0\% | Unound for C China |
| 8504.34.29 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8504.40 | - Satic oonvereres: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 0\% | 0\% | 0\% | \%\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | \% 0 | \%\% | 0\% |  |
| 8804.40 .19 | $\cdots$ other | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | 0\% | \% | $0 \%$ | \% | \% | $0 \%$ | 0\% | $0 \%$ | \% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | vear | Year 13 | Vear 14 | Vear 15 | Vear 16 | Vear 17 | Year 18 | Year 19 | Yusear 20 and $\begin{gathered}\text { a } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 8504.40.20 | -- Batary charger h having a ating exceeding 100 KVA | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | - Other rectifers | 10\% | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | ${ }^{10 \%}$ |  | 10\% | 10\% |  |  |  | ${ }^{10 \%}$ |  |  | ${ }_{8}^{10 \% \%}$ |  |
| - ${ }^{\text {8504.40.40 }}$ | ---1vener | 10\% | - | 10\% | -10\% | -10\% | 10\% | -10\% | +10\% | $\xrightarrow{10 \%}$ | 10\% | 10\% | - $10 \%$ | - | -10\% | -10\% | - $10 \%$ | - $10 \%$ | -10\% | - $10 \%$ | -10\% | ${ }^{8.9 \%}$ |  |
|  | Other inductors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8504.50 .10 | - - Inductors for power supplies for automatic data processing machines and units thereof, and for telecommunications apparatus | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $8{ }^{8504.50 .20}$ | $\cdots$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  |
| $8{ }^{\text {8504.50.93 }}$ | $\cdots$ Having a power handilig capacity note exceeding $2,500 \mathrm{kVA}$ | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8504.50.94 |  | 1\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $8{ }^{8504.50 .95}$ | $\cdots$ Having a power handing capacily exceeding 10.000 kVA | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 8 8504.90 | Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Of goods of subheading of 8504.10 | ${ }^{1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \% \% | \%\% | \%\% |  |
| 8504.90 .20 |  | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{850.40,31}$ | - Radialo panesss that tube radiato assemblies of a k kid Used | 1\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8500.90 .39 | $\cdots$ Other | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8504.90 .41}$ | $\cdots$ Radider paness hat tube radiato assemblies oro | 1\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \%\% | 0\% |  |
| 8504.90.49 | $\cdots$ Other | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8504.90 .50 | - Other, for inductiors of a capacity not exceeding 2.500 $\mathrm{K} / \mathrm{A}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 即804.90.60 | Other, for inductors of a capacity exceeding $2,500 \mathrm{kVA}$ | $\frac{1 \%}{1 \%}$ | \%\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | 0\% | \% 0 | \% 0 | \% 0 | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |
|  | intended to become permanent magnets after magnetisation; electro-magnetic or permanent magnet magnetic couplings, clutches and brakes; electro-magnetic lifting heads. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Pemmenent magnets and ariticses inended to become |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8505.11 .00 | - Of meal | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8505.19,00 | -. Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8505.20.00 | - Electromagneitic coupings, clutches and brakes | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% |  |
| 805.50.00 | - Onher, inculung pars | 1\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{\frac{85}{85060.60}}$ | Primary cells and primary bateries. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8500.10.10 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | \% | \% | 8.8\% | 8.5\% |  |
| 8506.10 .90 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| ${ }^{8506.30 .00}$ | - Mercurico oxde | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 806.40.00 | -ilveroxde | 10\% | O\% | O | 0\% | \% | O\% | 0\% | O\% | \% | O\% | O\% | O\% | \% | O\% | O\% | O\% | \% | O\% | O\% | \% | O\% |  |
| - | - Alizizin: |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8506.60 .10 | - Having a e exemal volume note exceeding $300 \mathrm{~cm}^{3}$ | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8506.80 .10 | - - Zinc carbon, having an external volume not exceeding 300 $\mathrm{cm}^{3}$ | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | ${ }^{6 \%}$ | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound tor China |
| 8506.80.20 | -- Zinc carbon, having an external volume not exceeding 300 $\mathrm{cm}^{3}$ | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound tor China |
|  | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8506.80 .91 <br> 850680.99 | $\cdots$ Having an exemal volume not exceading $300 \mathrm{~cm}^{3}$ | $\stackrel{10 \%}{10 \%}$ | ${ }_{\text {9, }}^{9.3 \%}$ | ${ }_{\text {8, }}^{8.7 \%}$ | 8\% | ${ }_{7}^{7.3 \%}$ | ${ }_{\text {6.7.7\% }}^{6.7}$ | $\frac{6 \%}{6 \%}$ | 5.3\% ${ }_{5}^{5.3 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | ${ }^{4 \%}$ | ${ }^{3.3 \%}$ 3.3\% | $\frac{2.7 \%}{2.7 \%}$ | ${ }_{2 \%}^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }^{0.7 \% \%}$ | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | Unbound for China |
| 8506.90 .00 | - Pars | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.07 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8857.10 | Leaddacidi, of a kind us sed of or statiting piston enginines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8507.10 .10}$ | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% | Unbound for China |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.10 .92 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.10 .92 | exeoreat height (excluding teminals and handess not | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.\%\% | ${ }^{6 \%}$ | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | 0\% | 0\% | \% | \% | \% | Unbound tor China |
| 8507.10 .93 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Unoud |
| 850.7.0.94 | $\cdots$ |  | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8}$ | 7.3\% | ${ }^{6.7 \%}$ | \% | ${ }^{\text {5.3\% }}$ | 4.7\% | $4 \%$ | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | \%\% | \%\% | Unbound lor Chna |
|  | - Otherer leadacacid acumulatos: | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8507.20 .10 | - Ofa kind used dor a icrath | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for Crina |
|  | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | An: ${ }^{-6 \mathrm{~V} \text { or } 12 \mathrm{~V} \text {, with a discharge capacity not exceeding } 200}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.20.9 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 隹a |
| 8507.20 .92 | $\cdots$ - ${ }^{\text {other }}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8 | 8.5\% |  |
|  | - Oners: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.20 .93 |  | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | 6\% | ${ }^{5.3}$ \% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | \% | Unbound tor China |
|  | - - - otherereadmium: | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | ${ }^{9.5 \%}$ | ${ }^{9.5 \%}$ | ${ }_{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8507.30,10 | -Of kind used tor aicrat | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | 0\% | 0\% | Unbound for China |
|  | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | ${ }^{9.5 \%}$ | ${ }^{9.5 \%}$ | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8507.40.10 | --Ota kind used for aicratt | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | \% | \% | Unbound for China |
| 8 8507.40.90 | $\cdots$ Other | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound for China |
| ${ }_{\text {cole }}^{\text {¢ }}$ |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for China |
| 8 8507.60.10 | --Of a kind used tor haploss including notebooks and | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | \% | Unbound tor China |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Vear 5 | Vear 6 | Vear 7 | Year 8 | Year | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Vear 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Suars }\end{gathered}$ | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8507.60 .90}$ | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | -Oner accumuliass: | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.80.91 |  | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | .3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbund for China |
| 8507.80,99 | $\cdots$ Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | $2 \%$ | 1.5\% | 1\% | 0.5\% | 0\% | Unououd for China and Koree |
| 8857.90 | -Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8507.90 .11 |  | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | \% | Unbound for China |
| 8507.90.12 | \%-Ota kind used tor a aicratt | 10\% | 9,3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \%\% | 0\% | \% | \%\% | \% | Unbound for China |
| 8507.90 .19 | $\cdots$ O.ther | 10\% | 9,3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ..- Of a kind used lor a arcrat | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ |  |  |  |  |  |  |  |  | Unbound for China |
| 8507.90.92 | - Borlerey separatus, ready tor sue, of materials other than | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | 0\% | \% | 0\% | 0\% | 0\% | Unbound for China |
| ${ }^{8507.90 .93}$ |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7 | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbo |
| 8507.90 .99 | $\cdots$ Onter | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | \% | \% | 8.8\% | 8.5\% |  |
| 85.08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8508.11 .00 | - Of a power not exceeding 1,500 W and having a dust bag or other receptacle capacity not exceeding 20 I | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | 0\% | \% |  |
| 8508.19 | $\cdots$ Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8508.19 .10 | -- Of a kind suitable tor domesic use | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | 12\% | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
|  | $\cdots$ Other | $\frac{1 \%}{1 \%}$ | -0.9\% | 0.8\% | ${ }_{\text {coin }}^{0.7 \% \%}$ | ${ }_{0}^{0.6 \%}$ | ${ }_{\text {0.5\% }}^{0.0}$ | $\frac{0.4 \%}{0.0}$ | - | 0.2\% | 0.1\% | 0\% | 0\% | - ${ }^{0 \%}$ | 0\% | \%\% | \% | - | -\% | \%\% | \% | \% |  |
|  | - -Pats vacuum cleanes | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8508.70 .10 | -. Of vacuum cleanests ot subheading 8508.11.00 or | 30\% | 27\% | 24\% | ${ }^{21 \%}$ | 18\% | 15\% | 12\% | 9\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China |
| 8500.70.90 | $\cdots$ Other | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.09 | Electro-mechanical domestic appliances, with selfcontained electric motor, other than vacuum cleaners of heading 8508 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 850940.00 | -Food ginders and mixersf, futio or vegeabale jice extractors | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8509.80 | Other applances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8509.8.10 | $\cdots$ | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | ${ }^{21 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | ${ }_{\text {15\% }}^{15 \%}$ | ${ }^{12 \%}$ | \% ${ }^{9}$ | 6\% | ${ }^{3 \%}$ | \%\% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% | \%\% | \% | \%\% |  |
|  | $\cdots$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }_{27 \%}^{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | ${ }_{21 \%}^{21 \%}$ | $\stackrel{\text { 18\% }}{18 \%}$ | ${ }_{\text {15\% }}^{15 \%}$ | ${ }_{\text {cher }}^{12 \%}$ | 9\% | 6\% | ${ }_{3 \%}^{3 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 8509.90 | Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Of goods of subheading 809.80.10 | ${ }^{30 \%}$ | ${ }_{\text {28\% }}^{280}$ | ${ }_{\text {26\% }}^{26 \%}$ | ${ }_{30}^{24 \%}$ | ${ }^{22 \%}$ | ${ }_{3}^{20 \%}$ | -18\% | - | $\frac{14 \%}{130 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }_{\text {\%\% }}^{6 \%}$ | ${ }^{4 \%}$ | ${ }^{2 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | Unbound for Chin |
| 8509.90.90 |  |  |  |  |  |  |  |  | 30\% | 30\% | 30\% | 30\% |  | 29.5\% | 29\% |  | 28.5\% | 28.5\% | ${ }^{28 \%}$ | 28\% | 27.5\% | 27\% |  |
| 85.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8510.10 .00}$ | Shavers | 30\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  | - Hair cippers | 20\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| \| 8 850.3.000 | - - -arartemonovg applaraes | ${ }_{\text {cke }}^{30 \%}$ | ${ }_{\text {27\% }}^{27}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }_{0}^{21 \%}$ | -18\% | - | -12\% | - | - | - | O\% | 0\% | 0\% | - | - 0 | 0\% | - | - | 0\% | 0\% | 0\% |  |
| 85.11 | Electrical ignition or starting equipment of a kind used for spark-ignition or compression-ignition internal combustion engines (for example, ignition magnetos, magnetodynamos, ignition coils, sparking plugs and glow plugs, alternators) and cut-outs of a kind used in conjuns, such engines. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{851.10}{56110}$ | - Spaking plugs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | -10\% | ${ }_{9 \%}^{9 \%}$ | ${ }_{\text {8\% }}^{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }_{\text {5\% }}^{5 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{3 \%}^{3 \%}$ | ${ }_{2}^{2 \%}$ | ${ }^{1 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 85511.10 .90 | $\cdots$ Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8511.20 | - Ignition magnetos: magneloc-dynamss; manetic flywheess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8511.20 .10 | $\cdots$ | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% |  |
| 8551.20 .21 | $\cdots$ Unassembled | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8511.20 .29 | $\cdots$ Other | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 851120.99 | ...oiner | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | O\% | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| $85{ }^{851.30}$ | - Distributuss, ignition coils: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8511.30 .30 | $\cdots$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{8511.30 .41}$ | $\cdots$ Unassembled | 10\% | \% | \% | \%\% | \% | \% | \% \% | \% | \% \% | \% \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 8551.30 .49 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% |  |
| 8551.3 .30 .91 | $\cdots$ Unassembled | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }_{8}^{8551.1 .30 .99}$ | $\cdots$ Other | 10\% |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 851.140 .10 | - Of a kind used for aricrate engines | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 8511.40 .21 | 87.05 | 10\% | 9\% | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | -Subiect to OEM condition for and New Zealand |
| 8511.40 .29 | Other | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |  |
|  | -A. Assembled stater molors tor engines of venicicles of headings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8511.40 .31 | - For engines of venicies of heading 87.01 | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | - Subject to OEM condition for ASEAN, Australia, China, Korea and New Zealand - Unbound for Japa |
| 851.1 .4 .32 | -For engines of veniicles of heading 87.02, 87.03 or 87.04 | 10\% | 9\% | 8\% | ${ }^{\text {7\% }}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{8511.40 .33}$ | For engines of veniciles of heading 87.05 | 10\% | \% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | - Subject to OEM Condition for ASEANA Australia, China, Korea and New Zealand - Unbound for Japan |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { Subseuunt Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8551.40 .91 | -- Other: <br> -- For engines of vehicles of heading $87.02,87.03,87.04$ or <br> 87.05 | 10\% | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\% | 2\% | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 851.140 .99 | Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Othe egeneratis: | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% |  |  |  |  |  |  |  | \% | \% | $0 \%$ | $0 \%$ |  |
|  |  | \% | 9.\% | ..\% | \% | . | 6.\% | 6 | 5.\% | 4.\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | \% | 0\% | Unbound lor Japan |
| 8551.55 .21 | $\underset{877.05}{- \text { For engines of vehicices of heading 87.02, 87.03, 87.04 or }}$ | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 8551.50 .29 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | 0\% | \% | Unbound tor Japan |
|  | -A Assenbled atemators tor engines of vehicles of headings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8511.50 .31} 8$ | $\cdots$ | $\frac{10 \%}{10 \%}$ | ${ }_{9.95 \%}^{9.5 \%}$ | $\frac{8.7 \%}{9 \%}$ | 8\% 8.5 | $\frac{7.3 \%}{8 \%}$ | ${ }_{\text {7.5\% }}^{6.7}$ | $\frac{6 \%}{7 \%}$ | ${ }_{\text {5.3\% }}^{6.5 \%}$ | $\frac{4.7 \%}{6 \%}$ |  | $\frac{3.3 \%}{5 \%}$ | ${ }_{\text {2.7\% }}^{4.5 \%}$ | $\frac{2 \%}{4 \%}$ |  | ${ }_{\text {O.7\% }}^{3 \%}$ | \% 2.5 | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{1 \%}$ | 0\% 0 | \%\% | Unbuund tor Japan |
| $8{ }^{\text {851. } 50.33}$ | -.For engines of venicices ot heading 8705 | 10\% |  |  |  | ${ }^{73 \%}$ |  | $6 \%$ |  | $47 \%$ | 4\% | 33\% | 27\% | $\%$ | ${ }^{13 \%}$ | 07\% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ |  |
|  | $\cdots$ |  | 9.3\% | ${ }^{8.7 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  | \% | Unbound for Japan |
| 8551.50.91 |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | 0\% | 0\% | \% | Unbound for Japan |
| 851.50.99 | $\cdots$ Other | 10\% | \% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $\begin{aligned} & \text {-Subiect to oEM condition for } \\ & \text { A AEAEAN Austraia, China, Korea } \\ & \text { and Now Zealad } \\ & \text {-Unbound tor Japan } \end{aligned}$ |
| ${ }^{85511.80}$ | -otherequipment: | 10\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8551.80 .20 | $\cdots$ Of a kind suitabie to motor velicicse engines | 10\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8511.80.90 |  | 10\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 8511.90 | -Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8511.90 .10 | $\cdots$ Ofa kind used tor aicrattengines | ${ }^{10 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% $\%$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |  |
| - 8 8511.9.20 | -Of a kind sutitale tor motor venicices engines | - | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% |  |
| 85.12 | Electrical lighting or signalling equipment (excluding articles of heading 85.39), windscreen wipers, defrosters |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8512.10 .00 | -Lichting or visual signaling equipment of a kind used on | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8512.20 | -other İghting or visual signaling equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85512.20 .20 | $\cdots$ | 10\% | 0\% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8512.20 .91 | $\cdots$ For motorycles | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8512.20.99 | $\cdots$ Other | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8512.30} 8$ | - Sound signaling equipment | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 8512.30 .20 | - Unassentbed sound signaling equipment | 10\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8512.30 .91}$ | $\cdots$ | $\xrightarrow{10 \%}$ | \%\% | \%\% | \% 0 | 0\% | \%\% | O\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{85123.3 .99}$ | - Winiossereen wipers, deforserers and demisiers | 10\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{8512.90}$ | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8512.9 .10}$ | $\cdots$ | -10\% | 0\% | 0\% | 0\% | \% 0 | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 85.13 | Portable electric lamps designed to function by their own source of energy (for example, dry batteries, accumulators, magnetos), other than lighting equipment of heading 85.12. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88513.10 | -Lamps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Minest hemet lamps | $\xrightarrow{10 \%}$ | 9.9.3\% | ${ }^{8.7 \%} 8$ | ${ }_{8 \%}^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%} 6$ | $\frac{6 \%}{6 \%}$ | 5.5\% 5 | $\frac{4.7 \%}{4.7 \%}$ | 4\% | ${ }^{\frac{3}{3.3 \% \%}}$ | ${ }^{2.7 \%} \times$ | ${ }^{2 \%}$ |  | 0.7\%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 8553.10.90 | -other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8513.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8513.90 .10}$ | -- Of minest hemet lampor couarymens samps | $\underset{10 \%}{10 \%}$ | ${ }_{9.93 \%}^{9.3 \%}$ | ${ }^{8.7 \%} 8$ | ${ }_{8 \%}^{8 \%}$ | ${ }_{\text {7.3\% }}^{7.3 \%}$ | ${ }_{6}^{6.7 \% \%}$ | $\frac{6 \%}{6 \%}$ | 5.5\% ${ }_{\text {5.3\% }}^{5}$ | 4.7\%\% | ${ }_{4 \%}^{4 \%}$ | ${ }^{3.3 \% \%}$ | ${ }_{2}^{2.7 \%}$ | ${ }_{2 \%}^{2 \%}$ |  | ${ }^{0.7 \% \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 8513.90.90 | -other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }_{2}^{2 \%}$ | ${ }_{\text {1.3\% }}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | Unbound for China |
| 85.14 | Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85514.10 .00 | - Resistarce heated turaces and ovens | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| ${ }^{8514.20}$ | -Furmaces and ovens tuncioining by induction or dielectric loss: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8551.20.20 |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 8554.20.90 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{8514.30} 8$ | Other furnaces and ovens: <br> the manulacture of printed circuit boards/printed wiring boards or printed circuit assemblies | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 8514.30.90 | .-Other | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8514.40.00 | - Other equipment for the heat treatment of materials by | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8514.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8514.90.20 | - - Parts of industrial or laboratory electric furnaces or ovens for or printed circuit assemblies | 1\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 851.90.90 | Other | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{85.15}$ | Electric (including electrically heated gas), laser or other light or photon beam, ultrasinnic, electron beam, puise or plasma arc soldering, brazaing or welding machines and apparatus, whether or not capable of of metals or cermets. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Brazngor oroveding machnes and apparaus: | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 8515.19.10 | -- Machines and apparatus for soldering components on printed circuit boards/printed wiring boards | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
| 85515.19 .90 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 8515.21 .00 | - Mashines and apparaus for resistance weding of meala: | 0\% | \% | \% | \% | \% | \% | \% \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8515.529 .00 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Machines and apparatus for arc (including plasma arc) welding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8515.51 .00}$ | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{85515.39} 8$ | $\cdots$ | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8515.39.90 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Other machines and apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8515.80 .10 |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| ${ }^{8515.80 .90}$ | $\stackrel{\text { Other }}{ }$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8515.50.10 | $\cdots \mathrm{O} A \mathrm{~A}$ arc eldess, transtomer type | 1\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8515.90:20 | - - Parts of machine apparatus for soldering components on printed circuit boards/printed wiring boards | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8515.9.90.90 | - Other | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 85.16 | Electric instantaneous or storage water heaters and aters; electric space heating apparatus and soil heating apparatus; electro-thermic hair-dressing apparatus (for example, hair dryers, hair curlers, curling tong heaters) and hand dryers; electric smoothing other electro-thermic appliances of a kind used for domestic purposes; electric heating resistors, other than those of heading 85.45. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8516.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8516.10 .10}{8516.600}$ | - Instantaneus or storage water heaters | ${ }^{20 \%}$ | $\frac{20 \%}{187}$ | ${ }^{20 \%}$ | $\frac{20 \%}{10 \%}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | $\frac{20 \%}{10 \%}$ | ${ }_{\substack{20 \% \\ 1006}}$ | ${ }^{20 \%}$ | ${ }^{20 \%}$ | $\frac{20 \%}{6.70}$ | $\frac{19.5 \%}{53 \%}$ | ${ }_{\text {19,9\% }}^{40}$ |  | $\frac{19 \%}{19 \%}$ | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }_{\text {18\% }}^{18 \%}$ | ${ }_{\text {- }}^{18 \%}$ | ${ }^{17.5 \%}$ | ${ }_{\text {17\% }}^{17 \%}$ |  |
| 85616.10 .30 | Immersion heaters | 20\% |  |  | 16\% | 14.7\% |  |  |  |  | 8\% | 6.7\% | 5.3\% |  | 2.7\% |  |  |  | 0\% | 0\% | 0\% |  | Unbound for China |
|  | ${ }^{\text {- }}$ - Epectricaics: space heating apparatus and electicic sol heaing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{20 \%}^{20 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \% \% | \% \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | Electro-Hemmic har-desessing or hand.dying apparaus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Hair dyels | ${ }^{20 \%}$ | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | O\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{\frac{85}{8516.3 .33 .00}}$ | $\cdots$ | ${ }^{20 \%}$ | \% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8516.40 | -Eleatric smothing tions: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Oa k knd designed lo use steam trom industral bolles | $\frac{20 \%}{20 \%}$ | ${ }_{\text {18, }}^{18 \%}$ | ${ }^{17.3 \%}$ | 16\% | 14.70\% | ${ }^{13.3 \%}$ | ${ }^{12 \%}$ | 10.7\% | ${ }^{9.3 \%}$ | ${ }^{8 \%}$ | ${ }^{6.7 \%}$ | ${ }_{\text {5.3\% }}^{\text {.35\% }}$ | ${ }^{4 \%}$ | ${ }^{2.77 \%}$ | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | Unbound for China |
| ${ }^{85516.40 .90}$ | - - Miner | $\frac{20 \%}{30 \%}$ | ${ }^{20 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | $\frac{20 \%}{30 \%}$ | ${ }_{\text {19, }}^{\text {29.5\% }}$ | ${ }^{\text {19.9.5\% }}$ 2.5\% | ${ }_{\text {29\% }}^{\text {29\% }}$ |  | ${ }^{18.5 \%}{ }^{2.5 \%}$ | ${ }_{\text {18, }}^{18.5 \%}$ |  | ${ }_{\text {i8\% }}^{\text {18\% }}$ | ${ }_{\text {l }}^{\text {17.5\% }}$ 27.5\% | ${ }_{\text {27\% }}^{\text {17\% }}$ |  |
| 8510.60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8516.60 .10}$ | $\cdots$ | 20\% | 19\% | 18\% | ${ }^{17 \%}$ | 16\% | 15\% | 14\% | 13\% | ${ }^{12 \%}$ | 11\% | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | Unound for Chin |
| 8516.60 .90 |  | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| 8516.71 .00 | - Coftee or tea makers | ${ }^{30 \%}$ | 27\% | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | 12\% | \%\% | 6\% | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% |  |
|  | - Toasers | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8516.79 .10 | $\cdots$ Ketles | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | ${ }^{17.5 \%}$ | 17\% |  |
|  | - - otherer | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| 8516.80 .10 | - For type founding or typesesting machines; tor industrial | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | $\cdots$ | $\xrightarrow{10 \%}$ | \%\% | \% 0 | \%\% | \% 0 | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \% 0 | 0\% | \% 0 | \% 0 | 0\% | \%\% | \%\% | \% | ${ }_{\text {\% }}^{0 \%}$ | \% | 0\% | ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ |  |
| 8816.90 | - Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8516.9 .21}$ | $\cdots$ Sealed hopplates tor domesicic appliances | 10\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | - ${ }^{10 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8516.90 .40 | --Of eleatic heating resistors of ofype founding ortype seting | 10\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 8516.90 .90 | Other | 10\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 85.17 | Telephone sets, including telephones for cellular netwo rer other wireless networks; other apparatus for the including apparatus for communication in a wired or wireless networks (such as a local or wide area network), $84.43,85.25,85.27$ or 85.28 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Titeremen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.11 .00 | $\cdots$ - Line telephone sels with ocrless handsels | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  |
| 8517.12 .00 |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8517.18 .00 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - Other apparatus for transmission or reception of voices, unication in a wired or wireless network (such as a local or wide area network): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8517.61 .00}$ | Base staions | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.62 | - Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching regeneration of voice, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.62 .10 | -. Radio transmitters and radio receivers of a kind used for simultaneous interpretation at multilingual conferences | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8517.62 .21}$ | -an Contro a add daploto units, inculuding gatewas, bridges | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8517.62 .29}$ | $\cdots$ - Other | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8517.6230 | - Telephonoic ortelegraphic swiching apparaus | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88517.62 .41 | $\cdots$.... Modems including cable modems and modem cards | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | vear 2 | Vear 3 | Year 4 | Vear 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\text { Subseuunt Years }}$ | Remaks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 8517.6242 | $\cdots$ Concentralos or mutiplexers | \% | \% | \% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{8517.6249}$ | $\cdots$...oner | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.62 .51 | $\cdots$ Wrieless LANs | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.62 .52 |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 8517.62 .53 | ...One transmission apparatus tor radio-telephony or radio- | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.62 .59 | $\cdots$ Onter | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8517.6261 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8517.6269 | $\ldots$...other | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
|  | Oners |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.62 .91 | Portable reeevives tor calling, aleting or paging and | 1\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.6292 | .an For radio-teephony or radio:telegraphy | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
| 8517.62999 | $\cdots$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% |  |
| ${ }_{\text {- }}^{\text {85517.7.900 }}$ | - - -aners: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.70 .10 |  | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - - Of transmission apparatus, other than radio-broadcasting or television transmission apparatus, or of portable receivers for calling, alerting or paging and paging alert devices, including pagers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8517.70.21 | $\cdots$ Of colluar etepephones | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.70 .29 | $\cdots{ }^{-}$Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8517.70 .31 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8517.70 .32 | $\cdots$ or goods tor radio-telephony or rado-telegraphy | 1\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | $\cdots$ |  | \% |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  | 0\% |  |  |  |
| 8517.70 .40 |  |  |  |  | \%\% |  | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8817.70 .92 | $\cdots$ Of gooss tor rado -tepenhony or radio -telegraphy | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% |  |
| 8517.70 .99 | $\cdots$ Other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 85.18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.10 | - Miciophones and stands theretor: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.10 .11 | … Microphones having a frequency range of 300 Hz to 3,400 Hz , with a diameter not exceeding 10 mm and a height not exceeding 3 mm , for telecommunications use | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8518.10 .19 | $\cdots$ Other microphones, whenere or not with heir stands | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8518.10 .90 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  | - Loudspakeres, whehere or not munted in ther enclosures: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.21 | - - Single lousspeakers, munted in their encosurus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.2.1.10 | $\cdots$ Box speaker type | ${ }^{30 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | \% 0 | 0\% |  |
| $\frac{8518.21 .90}{8518.22}$ |  | 30\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| $\frac{8518.22 .10}{851020}$ | $\cdots$ Box spaeker type | 30\% | ${ }_{\text {27\% }}^{27 \%}$ | 24\% | 21\% | 18\% | ${ }^{15 \%}$ | ${ }^{12 \%}$ | \% $\%$ | 6\% | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8519.22.90 | $\cdots$ | 30\% | ${ }^{27 \%}$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | \% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.29 .20 | - - Loudspeakers, without enclosure, having a frequency range of 300 Hz to $3,400 \mathrm{~Hz}$, with a diameter not exceeding 50 mm , for telecommunication use | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8518.29 .90 | Other | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unouound tor Korea |
| 8518.30 | - Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518 | $\cdots$ Headphones | 10\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% 0 | \% \% | 0\% | \% \% | \%\% | 0\% |  |
| 8518.30 .20 <br> 8518.30 .40 | $\cdots$ | 10\% | 0\% | \%\% | \%\% | \%\% | O\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | 0\% |  |
|  | $\because$ Other combined microphones speakeresess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.30 .51 | $\cdots$ For gods of subheading 8517.12.00 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | $\frac{10 \%}{10 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 8518.40 | - Audio-requencry electric amplifers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.40 .20 | - Used as repeaters in ine teiephory | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8518.40 .30 | -Used as epeeaters in telephony othe than line telephony | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 8518.40 .40 | --other, having der moen input simal lines, with or without | 10\% | ${ }^{9.3 \%}$ | ${ }^{\text {8.7\% }}$ | 8\% | 7.3\% | 6.7\% | ${ }^{6 \%}$ | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | 1.3\% | ${ }^{0.7 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8517.40.90 | Onher | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 8518.50 | - Electic sound anplifer sets | 10\% | 0\% | $0 \%$ | \% | 0\% | $0 \%$ | \% | \% | $0 \%$ | \% | $0 \%$ | $0 \%$ | \% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% |  |
| 8518.50 .20 | - - Other, with loudspeakers, of a kind suitable for broadcasting, having a voltage rating of 50 V or more but not exceeding 100 V | 10\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8518.50.90 | -other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8518.90 | Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8518.90 .10 |  | 10\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8511.0.2020 | Of goods of subheading 851.4.0.40 | $\frac{10 \%}{10 \%}$ | \% | \%\% | 0\% | \%\% | 0\% | \%\% | \% 0 | \%\% | 0\% | \%\% | 0\% | \% \% | \%\% | 0\% | \% \% | \% \% | 0\% | \% \% | \%\% | \%\% |  |
|  | -Of goods of subheading 8811.210 O 8518.22 | - $10 \%$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 8518.90.90 | -other | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.19 | Sound recording or reproducing apparatus. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.20 | ${ }^{\text {a }}$ - Apparatus opeatased by coins, bakknoes, bank cards, otoens |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.20.10 | - Coins or disco operated record players | ${ }_{\text {30\% }}^{30 \%}$ | $\frac{27 \%}{27 \%}$ | ${ }_{24 \%}^{24 \%}$ | $\frac{21 \%}{21 \%}$ | ${ }_{\substack{18 \% \\ 18 \%}}^{\text {18\% }}$ | ${ }_{\text {c }}^{15 \%}$ | $\frac{12 \%}{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\% ${ }^{6 \%}$ | 3\% | \% 0 | \% 0 | ${ }^{0 \%}$ | \% 0 | \% ${ }^{0 \%}$ | \% 0 | - ${ }^{0}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ |  |
| 8519.30.00 | Tumables (teocrd.deoks) | 30\% | $27 \%$ | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | $9 \%$ | 6\% | 3\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8859.5.0.00 | Telephone answeing machines | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Vear 3 | vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8599.81 | -other apparaus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.8.170 |  | 10\% | \%\% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
|  | not exceed $170 \mathrm{~mm} \mathrm{\times 100} \mathrm{~mm} \mathrm{\times 45mm}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.8 .1 .20 | - - Cassette recorders, with built in amplifiers and one or more built in loudspeakers, operating only with an external source of power | 10\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 8519.81,30 | ... Compaat disc p players | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Transeribing mathins: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8519.8 .1 .41}$ 85i9.49 | $\cdots$ O. Of a kind sutiable to crinematography or braacasasing | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | -18\% |  | 年 $12 \%$ | ${ }_{9}^{9 \%}$ | 6\% | 3\% ${ }_{\text {3\% }}$ | 0\% | \% 0 | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| ${ }^{8519.81 .50}$ |  |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.8 .61 | $\cdots$ O...) a kind sutitabele tor cinematography or broadcasiting | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 85919.8.69 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |  |
| 8519.8.7.71 | $\cdots$ Other sound reprococting apparatus, cassetete type: | 30\% | 27\% | 24\% | 21\% | ${ }^{18 \%}$ | ${ }_{15 \%}^{15}$ | ${ }^{12 \%}$ | \% | 6\% | 3\% | 0\% |  | 0\% |  |  |  |  |  | 0\% | $0 \%$ | $0 \%$ |  |
| 8519.8.79 | $\cdots$ Oner | 30\% | 27\% | 24\% | 21\% | ${ }_{\text {18\% }}$ | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Onter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.81 .91 | $\cdots$ Of a kind sutuble for cinematography of broad asting | ${ }^{30 \%}$ | \% \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% |  |
| 8519.81,99 | $\cdots$ Other | 30\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8519.89 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8519.89 .11 | $\cdots$...For film ot a width of tess than 16 mm | 10\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 8519.9.12 | ....FFor film of a widht of 16 mm mor more | ${ }^{10 \%}$ | \% | \% \% | \%\% | \% \% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \% ${ }^{\circ}$ | \% | \% \% | \% | \% \% | 0\% | \% | \% | \% \% |  |
| - $\begin{aligned} & 859,9,9.20 \\ & 85198930\end{aligned}$ | -- Recocrdplpayers with or w withut loudspeakers | 30\% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{85519.98 .30} 8$ |  | 30\%\% | ${ }_{\text {27\% }}^{27 \%}$ | ${ }^{24 \%}$ | 21\% |  | ${ }_{\text {\% }}^{\text {15\%\% }}$ | ${ }_{\text {L }}^{\text {12\% }}$ | 9\% | 6\% | 3\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% 0 | \% 0 | \%\% |  |
| 85.21 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | corporating a video tuner. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 852.10.10 | $\cdots \mathrm{Of} \mathrm{a} \mathrm{kind} \mathrm{ussedin} \mathrm{in} \mathrm{inemalography} \mathrm{of} \mathrm{television} \mathrm{braadcasting}$ | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8521.10.90 | .-Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $8{ }^{8521.90}$ | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8521.90.11 | .-Ota kind used in inemalography or relevision broadcasing | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% |  |
| 8521.190.19 | ... Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8521.100 .91 | $\cdots \mathrm{Ofa}$ kind used in cinematography or television braadasasing | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 8551.90 .99 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 85.22 | Parts and accessories suitable for use solely or principally with the apparatus of heading 85.19 or 85.21 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 8522.10.00 | - Pick-up catridges | 30\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8522.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 8522.90.20 | - - Printed circuit board assemblies for telephone answering machines | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8522.90.30 |  | 10\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8522.90 .40 | $\cdots$ Audio or video tapedecces and compact dise methanisms | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% |  |
| 8522.90 .50 | -- Audio or video reproduction heads, magnetic type; magnetic erasing heads and rods | 10\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% |  |
|  | --Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8522.90.91 |  | 10\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8522.90.92 | $\cdots$ Onher parts of flepphone answering machines | 10\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8522.90 .93 | -1-Other parats and accessories tor goods of subheading | 10\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8522.90.99 | $\cdots$ Other | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| ${ }^{85.23}$ | Discs, tapes, solid-state non-volatile storage devices, or of other phenomena, whether or not recorded, including matrices and masters for the production of discs, but excluding products of Chapter 37. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Maneilic media |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8523.21 | -- Cads incoporating a magnetic stipe: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8523.2 2.10 | Unecocrded | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8523.21 .90 | $\ldots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Magneicic tapes, of a width not exceeding 4 mm : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8553,29.11 | $\cdots$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8523.29 .19 | ....) omer | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$. ${ }^{\text {oner }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ....- Oterer | ${ }^{30 \%}$ | ${ }^{27 \%}$ | ${ }^{24 \%}$ | $\frac{21 \%}{21 \%}$ | - | ${ }_{\text {c }}^{\text {15\% }}$ | $\frac{12 \%}{12 \%}$ | ${ }_{9}^{9 \%}$ | 6\% | ${ }^{3 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | $\cdots$ Maneicictaes, ot a width exceeding 4 mm but not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | exceesinge.omm: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8553292,31}$ | $\cdots$ compuer tapes | 0\% | \% ${ }^{0}$ | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% 0 | \%\% |  |
|  | - Video tapes | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% |  | \%\% | \%\% |  |  |  |  |  |  |  |
|  | Onter |  |  | \% | $\%$ | \% | \% | \% | 0 | \% | $0 \%$ | $\%$ | \% | \% | \% | \% | \% | \% | $\%$ | 0 |  | 0 |  |
| 8523.2.941 | Compuler tapes | 30\% | 27\% | 24\% | 21\% | 18\% | 15\% | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8533.29.42 | Of a kind sutiable for cinematography | ${ }_{\text {15\% }}^{150}$ | ${ }_{\text {13,5\% }}^{120 \%}$ | ${ }_{\text {20\% }}^{12 \%}$ | 10.5\% | 9\% | ${ }^{7.5 \%}$ |  | 4.5\% | ${ }^{3 \%}$ | ${ }_{\text {1.5\% }}^{\text {i.5\% }}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| - | - Onter viseo tapes | ${ }_{\text {30\% }}^{30 \%}$ | ${ }_{\text {27\% }}^{27 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | 21\% | $\xrightarrow{18 \%}$ |  | - | ${ }_{9}^{9 \%}$ | 6\% | ${ }_{3}^{3 \%}$ | - 0 | - $0 \%$ | 0\% | \%\% | - $0 \%$ | 0\% | \%\% | - ${ }_{0}^{0 \%}$ | O\% | 0\% | 0\% |  |
|  | Magneicic tapes, of a widh exceeding 6.5 mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Unecocoded: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -video tapes | 0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| 8523.29 .59 | Other | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8523.59.40 |  | 1\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8523.9.9.90 | $\cdots$ Onter | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8523.80}$ | Oiter: | 30\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | -Other, uneocoroded: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8552380.51}$ | $\cdots$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 852.80.91 |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8523.80.92 | insturter ot of anind used dor reporoducing reperesentations of readable binany tom, and capabale of tbeing manipulated or <br>  | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8523.80.99 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Transmission apparatus for radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8525.50.00 | -Transmision apparaus | ${ }^{3 \%}$ | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% \% | \% \% | \%\% | \% | \% | \%\% |  |
| 835.50.00 | - Trasunission apparatus incoromatiog reepepion apparaus | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8525.80 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8525.80.10 | -Web cameas | 3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8 855.80.31 | - Video cameara recorders: |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8555.80 .39 | $\cdots$ Oner | \% | 0\% | 0\% | 0\% | \% | \% | \% \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 832.80.40 | -Television camears |  | \% \% | \% \% | 0\% | 0\% | \% \% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 80.50 | Oither digtal cameras |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.26 | Radar apparatus, radio onvigational alid apparatus and raiio remote contro aparaus. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8526.10 | - Radar apparaus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8526.10.10 |  | 1\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 3526.10.90 | $\cdots$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8852.91 | -- Radio navigationa lid apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8526.91.10 |  | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% |  |
| 8526.91.90 | $\cdots$ | ${ }^{1 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% 0 | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% 0 | \% \% | \%\% | 0\% | \% | \% |  |
| 26.9200 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85.27 | Reception apparatus for radio-broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{\text {8527.12.00 }}$ | $\cdots$ - Pocket size radio cassette-players | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | 9.3\% | $8 \%$ | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8572.13 .10}{85}$ | - Portable | 10\% | ${ }^{9.3 \%}$ | 8.7\% | ${ }^{8 \%}$ | 7.3\% | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{85527.1 .19}$ | - Other | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8527.19,11}$ | ....-Porable | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8527.19,19 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8527.19.91 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8527.19.99 | -other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8527.21.00 | - Combine with sundr recording of reprocucing apparaus | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound for China and Korea |
| 8527.29.00 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8527.91 | - Others ${ }^{\text {Combined with sund recording or ereprecucing apparaus: }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8527.91 .10}$ | -. Porabale | 10\% | ${ }^{\text {9,3\% }}$ | ${ }_{8}^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }_{6.7 \%}^{6.7}$ | 6\% | ${ }_{5}^{5.5 \%}$ | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.3\% }}^{13 \%}$ | ${ }^{0.7 \%}$ | \% 0 | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| ${ }^{85527.9 .90}$ | - Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8527.92}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8557.92 .10 | .-Portable | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8557.92 .91 | $\cdots$ |  | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | O\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ |  |
| 8527.9299 | $\cdots$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8527.99 | -. Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8527.99.10 | $\cdots$ | $10 \%$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8557.99.91 | $\cdots$ Mains operaled | $\stackrel{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8527.99.99 | -other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 85.28 | Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers. sound or video recording or reproducing apparatus. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Cathoderay tube monitos: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8528.41}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8558.41.10 | $\cdots$ | 0\% | 0\% | \% \% | 0\% | \%\% | \%\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {85582.4.20 }}^{80}$ | $\cdots$ Menochrome | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 858.99.10 | $\cdots$ Colour | 20\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  |  |  |  | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |



| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Vear 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 85.32 | Electrical capacitors, fixed, variable or a dijstable (presese). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8532.10 .00 | Fixed capacitors designed for use in $50 / 60 \mathrm{~Hz}$ circuits and having a reactive power handling capacity of not less than 0.5 kvar (power capacitors) | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 853221.00 | - Othe fixed capacitos: | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | \%\% | 0\% | \% \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 853223.00 | -. Ceramic dieleatric, single layer | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| 853224.00 | -- Ceramic dielectric, mutiliyer | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | 0\% |  |
|  | $\cdots$ | \%\% | \%\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% |  |
|  | - - Other | -0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | \% | -0\% | 0\% | \% 0 | O\% | -0\% | - |  |  | 0 |  |  |
| ${ }^{\text {B5322.90000 }}$ | - Pars | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{85.33}$ | Electrical resistors (including theostats and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | derniomeers), other han heaing res |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Fred catabo restsors, compostion or filim ype: | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8533.10 .90 | --Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | - Othe frived resistors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | 0 | \% |  |
|  | $\cdots$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% |  |
|  | -Wriemound vaiale ersistos, including meostats and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 8533.31,00 | $\cdots$ Fora power handing capacity not exceeding 20 W | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8533,3900 | - O Other | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 853.40000 | - Other varable resistos, including heostass and | \%\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | \%\% | 0\% |  |
| 8533.90000 | Pars | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 8534.00 | -Singalesistedt | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8534.00.20 | - Doublesisid | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8534.0.30 | - Mutilayer | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% |  | \% | \% |  |  |
| 8534.00.90 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{85.35}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85355.10 .00 | - Fusus | 10\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8855.21 | - Aluomalic iricurb beeaker |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8535.21 .10}$ | -Moulded case type | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 8535.21.90 | - Onher | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 85352.300 | -mer | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | kV: Suitube for a voltage exceeding 1kv but not exceeding 40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Oisconectors having a voltage of fless than 36 kV | $\underset{\substack{10 \% \\ 10 \%}}{ }$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \% ${ }_{0}^{0 \%}$ | \%\% |  |
|  | $\cdots$ | 1\% | 0\% | \% \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8 8535.30.90 | -other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ |  |
|  | - Lightring aresters, volage iliniters and surge suppressors | 10\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8535.90.10 | - Bushing assemblies and tap changer assemblies for electricity distribution or power transformers | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{85.36}$ | circuits, or for making connections circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibres, optical fibre bundles or cables. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.10 | -Fuses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.10 .11 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.10.12 | $\cdots$ Other, tor a a cruent of less than 16 A | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | \% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{8535.10 .13}$ | $\cdots$ | -10\% | ${ }_{\text {9,93\% }}^{9.3}$ | ${ }^{8.7 \%}$ | 8\% | 7.3\% | ${ }^{6.7 \% \%}$ | ${ }^{6 \%}$ | 㐌5\%\% | 4.7\% | 4\% | ${ }_{\text {cke }}^{3.3 \%}$ | 2.7\% | $\stackrel{2 \%}{2 \%}$ | ${ }_{\text {1.3\% }}^{1.36 \%}$ | 0.7\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 8536.10 .19 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.10.91 | $\cdots$ For use in electric lans | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | $6.7 \%$ | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8536.10.92 | $\cdots$-.- Other tora a curent of tess than 16 A | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| $\frac{8356.10 .93}{8536.109}$ | $\cdots$ | -10\% | ${ }_{\text {9.3\% }}$ | ${ }_{8.7 \%}{ }^{\text {P\% }}$ | 8\% | ${ }^{7.3 \%}$ | ${ }_{\text {c }}^{6.7 \%}$ | ${ }_{\text {- }}^{6 \%}$ | ${ }_{\text {5.3\% }}^{\text {5 }}$ | 4.7\% | 4\% | ${ }_{\text {3,3\% }}^{3}$ | ${ }^{2.7 \%}$ | ${ }_{\text {2\% }}^{2 \%}$ | ${ }_{\text {l }}^{\text {1.3\%\% }}$ | ${ }^{0.7 \% \%}$ | - ${ }^{0 \%}$ | - 0 \% | -0\% | \% | \% | 0\% |  |
| 8556.10.99 | $\cdots$ Onher | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8536.20 | - Alutomatic cricuit breakes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.20 .11 | $\cdots$ For a current of less than 16 A | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  |  | $\stackrel{10 \%}{10 \%}$ | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{\text {8536.20.13 }}$ | $\cdots$ - For a curent of 32 A or more, but not more than 1,000 A | 10\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% |  |
| $8{ }^{8556.20 .19}$ | $\cdots$ Onter | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.20.20 | appliances of heading 85.16 | 10\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.20 .91 | $\cdots$ | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% |  |
| 8536.2.99 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }_{\text {b }}^{\text {B536.30. }}$ |  | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |
| 8556.30.20 | Ota k ind used in radio equipmento or in eleatric tans | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8536.30.90 | - Onher | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8856.41 | - Fora a voltage note exceeding 60 V : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536.41 .10 | $\cdots$ | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 8 8536.41.20 | $\cdots$ Ora knd sused in rado equipment | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Orakn | 10\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | O\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% |  |
| ${ }_{\text {cose }}^{\text {8536.41.90 }}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8536.49.10 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susearuent Years | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8536.4.90 | $\cdots$ Oner | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{85565.50} 5$ |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- High inrush switches and commutators for stoves and ranges; microphone switches; power switches for television or radio receivers; switches for electric fans; rotary, slide, see-saw and magnetic switches for air-conditioning machines: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 856.5.3.32 |  | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% |  |
| 8556.50.33 | $\cdots$ Other, of a ated curent carying capaity of less than 16 A | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.50.39 | $\cdots$ Onter | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8556.50.40 | $\cdots$ Minatue swithes tor icic cookers of toaster ovens | 10\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Electronic AC switches consisting of optically coupled input and output circuits (insulated thyristor AC switches); electronic and output circuits (insulated thyristor AC switches); electronic switches, including temperature protected electronic switches, consisting of a transistor and a logic chip (chip-on-chip technology) for a voltage not exceeding 1,000 volts; electromechanical snap-action switches for a current no exceeding 11 A : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536.5.51 | $\cdots$ Fora current of less than 16 A | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - - Maker and break switches of a kind usedin domestic |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | electrical wiring not exceeding 500 V and having a rated current |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536.50 .61 | $\cdots$ Fora current of less than 16 A | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 8556.50.69 | $\cdots$ - Oner | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8553.50 .92 | $\cdots$ | 10\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% |  | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 8556.50.95 | $\cdots$ Other, staters tor leatric molors of tuse swithes | 10\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8556.50.99 | - Other | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Lamp-hodotes, plus and sockels: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8536.61}$ | - Lamp-holders: |  |  |  |  | $0 \%$ |  |  | $0 \%$ | $0 \%$ |  | $0 \%$ | $0 \%$ | $0 \%$ |  | $0 \%$ | $0 \%$ |  | $0 \%$ | 0\% | $0 \%$ | $0 \%$ |  |
| 8536.6.1.10 | $\cdots$ | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8556.61 .91 | Fora current of less than 16 A | 10\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8556.61 .99 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8536.69 | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536 | $\cdots$ |  |  |  |  | $0 \%$ | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ |  |
| 8566.69.19 | $\cdots$... Other | 10\% | \% | \%\% | \%\% | 0\% | \% 0 | \% \% | 0\% | \% \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
|  | -- Audio / video sockets and cathode ray tube sockets for |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536.9.22 | .... Fora aurrent of tesst han 16 16 | 10\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 8556.69.29 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -- Sockes and plus tor co-xal cables and pinted circuis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8536.6 .32}{85569939}$ | $\cdots$ | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | ... Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.69.92 | $\cdots$ Fora curenen of less than 16 A | 10\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | \% | \%\% | \%\% | \% | 0\% | \% |  |
| ${ }_{\text {8536.69.99 }}^{8850}$ |  | 10\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8536.70}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8536.7 .10}$ | - Of cearames | ${ }_{\text {5\% }}^{\text {5\% }}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{85536.7 .20} 8$ | $\cdots$ | $\stackrel{\text { 10\% }}{10 \%}$ | $\stackrel{9 \%}{9 \%}$ | $\stackrel{8 \%}{8 \%}$ | ${ }_{7 \%}^{7 \%}$ | 6\% ${ }_{\text {6\% }}$ | 5\% | $\frac{4 \%}{4 \%}$ | 3\% | $\underset{\text { 2\% }}{2 \%}$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% |  |
| 8556.90 | -other aparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |
|  | -- Connection and contact elements for wires and cables; wafer probers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8536.90.12 | $\cdots$ Fora aurenent of less than 16 A | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8556.90.19 | $\cdots$ Other | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Juncion bxexes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.90.29 | $\cdots$-.other | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - - Cable connectors consisting of a jack plug, terminal with or without pin, connector and adaptor for co-axial cable; commutators: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8556.90.32 | $\cdots$ For a current of less than 16 A | 10\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8556.90.39 | .-Other | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8566.90.93 | $\ldots .$. Telephone patch phanels | 10\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8556.90.94 | $\cdots$. Other | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8556.90.99 | Other | 10\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 85.37 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8557.10 | - For a vollage not exceeding $1,000 \mathrm{~V}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Swithboard and oontrol panels: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8557.10 .11 | control ssstems | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| $\frac{8537.10 .12}{8587.13}$ | $\cdots$ Control | 10\% | $\frac{10 \%}{10 \%}$ | -10\% | -10\% | -10\% | ${ }^{10 \%}$ | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10\% |  |  |  |  |
| 8557.10 .19 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8557.10.20 | - - Distribution boards (including back panels and back planes) for use solely or principally with goods of heading $84.71,85.17$ or 85.25 | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }^{8557.10 .30}$ | - - Programmable logic controllers for automated machines for transport, handling and storage of dies for semiconductor devices | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | $10 \%$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 100 | 10\% | 10\% | 10\% | 10\% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Vear 4 | Vear 5 | Year 6 | Vear 7 | Vear 8 | Vear 9 | Year 10 | Vear 11 | Vear 12 | Year 13 | Year 14 | Vear 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { Subseuent vears }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\text { 8537.10.92 }}{ }$ | -Oa k kind s suitale for use in distributed contro sysiems | 10\% | 9\% | $8 \%$ | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | -Subiect to ocm condition for AsEAN Austala, Korea and New Zealand Zealand Unbound for China and Japan |
| $\frac{8587.10 .99}{853720}$ | $\cdots$ Ohter | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8537.20 | - For a voltage exceeding $1,000 \mathrm{~V}:$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8537.20 .11 |  | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | Unbound for Japan |
| 8537.20 .19 | $\cdots$ Onter | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }^{8537.20 .21}$ | Control panels: <br> Incorporating electrical instruments for breaking, connecting | 1\% | 0.9\% | 0.8\% | 0.7\% | 0.6\% | 0.5\% | 0.4\% | 0.3\% | 0.2\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 8857.20 .29 | Other | 10\% | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | - Subject to OEM condition for ASEAN, - Unbound for China and Japan |
| 8 8537.20.90 | Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 85.38 | Parts suitable for use solely or principally with the pparatus of heading $85.35,85.36$ or 85.37 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8558.10 | - Boards, panels, consoles, desks, cabinets and other bases for the goods of heading 85.37, not equipped with their apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8558.10 .11 | For a voltage not exceeding $1,000 \mathrm{~V}$ <br> ---Parts of programmable logic controllers for automated semiconductor devices | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% |  |
| $\frac{8588.10 .12}{855810}$ | $\cdots$ Ofa kind used in radio equipment | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | - $10 \%$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ |  |
| 8538.10 .19 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8538.10.21 | - - Parts of programmable logic controllers for automated machines for transport, handling and storage of dies for semiconductor devices | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8538.10.22 | $\cdots$ Ota kind usedi in radio equipment | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Oother | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Fora voltage note exceading $1,000 \mathrm{~V}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8558.90 .11 | -. - Parts including printed circuit assemblies for telephone plugs; connection and contact elements for wires and cables; wafer probers | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 8538.90.12 |  | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% |  |
| 8538.90.13 | $\cdots$... Parts of goods of subheading 857. 10.20 | 10\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% \% | \%\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% |  |
| 8538.90.19 | $\cdots{ }^{-\cdots \text { Other }}$ Foratage exceeding 1.000 V : | 10\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8538.00 .21 | For a voltage exceeding $1,000 \mathrm{~V}$ : <br> Parts including printed circuit assemblies of telephone plugs; connection and contact elements for wires and cables wafer probers | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8558.90 .29 | $\cdots$ Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 85.39 | Electric filament or discharge lamps, including sealed beam lamp units and ultra-violet or infra-red lamps; arc lamps. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8539.10 | -Sealed beam lamp unis: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8539.10 .10}$ | - For motor veicices of chaperer 87 | $\stackrel{\text { 10\% }}{10 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{\text {o\% }}^{0 \%}$ | \%\% |  |
|  | -Other flament lamps, excluding ulta wovole o or infareed lamps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8559.21 | - Tungsten halogen: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | .-. Of a kind used in medical equipment | 10\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \%\% |  |
|  | $\cdots$ Of a kind used tor moto venicles | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{\text {Brasja }}$ |  | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8539.22 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8539.22 .20 | $\cdots$ - Of a kind used i medicial equipment | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 8539.22 .30 | $\cdots$ Other erefector lamp bubs | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{85392.2 .90}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{853932929.10}$ | $\cdots$ | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{8539292.20}$ | $\cdots$ Ora kind used tor molo venicies | 10\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% \% | 0\% | \% 0 | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% \% |  |
| 853929.30 | $\cdots$ Onerer elelecor lamp bubs | 10\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\mathrm{v}^{- \text {Prashlignt tuius, minauue nucaior buibs, raed uplo } 2.25}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{853929.41} 8$ | $\cdots$...-OT k kind suitabe tor medical equipment | ${ }^{10 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
| ${ }^{83593929.49}$ |  | ${ }^{10 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
|  | exceeding 30 W a and avoltage exceeding 10 V |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8539.29.60 | -iolter, havina a capacity note exceeding 200 W and a | 10\% | \%\% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
| 853929.90 | $\cdots$ Other | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% |  |
| 8599.31 | - -ischarge lamps, oneer han uliravolet lamps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8539.3 .110 | $\cdots$ - Tubes tor compact fluoreseent lamps | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% |  |
|  |  | $\frac{10 \%}{10 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% |  | 0\% | $0 \%$ |  |  | $\stackrel{0}{0}$ | $\stackrel{0}{0}$ |  |  |  |  |  |  |  |  |  |  |
| 8539.39 | $\cdots$ - other |  |  | . | \% | \% | \% |  | \% | \% | \% | \% | \% |  | \% | \% | \% |  | \% |  |  |  |  |
| 8539.39 .10 | - Tubes tor compact fluerescent lamps | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | $\cdots$ Oithe fluresesent oold calhode types | $\stackrel{\text { l0\% }}{10 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% |  |
|  | Ultra-violet or infarea lamps: arcamps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8539.41 .00 | - Acc-lamps | 10\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | - - Other | 10\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8559.90.10 |  | 10\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
|  | -Other, suitale for lamps of motor vehicles | $\stackrel{\text { 10\% }}{10 \%}$ | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Vear 3 | Year 4 | Year 5 | Year 6 | vear 7 | vear 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 85.44 | Insulated (including enamelled or anodised) wire, cabl (including co-axial cable) and other insulated electric conductors, whether or not fitted with connectors; opt ribre cables, made up of individually sheathed fibres, with connectors. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.11 | -Winding wie: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.11 .10 | $\cdots$... With an outer coaing of thacuer or enamel | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.11 .20 | - Weit a n outer coating or covering of paper, texilies or | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.11 .90 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }^{8544.19 .00}$ | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | -Co-axal cale and onere co-axa eleetric conulucors. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8544.20 .11}$ | $\cdots$ Insulated with rubero or plastics | 10\% | 10\% | 10\% | ${ }^{\text {10\% }}$ | 10\% | 10\% | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {10\% }}$ | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.20 .19 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Insulated cables not fited wih coonectors, fora voltage not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 854.20.21 | $\cdots$ Insulated with rubero or plasics | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8854.20 .29 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Insulate cables fited with comnectios, tor avolage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.20 .31 | $\cdots$ Insulated with rubbero o plasios | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 854420.39 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.20 .41 | ... Insulaled with rubbero oplastics | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.20.49 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -- Wining hamenses sor motor verices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.30 .12 |  | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.30 .13 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.30 .14 | $\cdots$ O- Oner | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.30 .19 | $\cdots$ Oner | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | -oiner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.30.91 | - Insulied with nuber or plasicics | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 854.30 .99 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Other electric conductos, tor a voltae note exceeding $1,000 \mathrm{~V}$ : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.42 | $\cdots$ - Fitte with oonnectors |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Ora kind used tor telecommunications, tor a voltage not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.42 .11 | $\cdots$ - Telephone, etegraph and radio relay cables, submaine | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 854.4.2.12 | ....- Telephone, telegraph and radio relay cabies, other | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% |  |
| 8 854.4.4219 | $\cdots$ O- Other | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
|  | - Oeda kind used tor telecommunications, for a votage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.42 .21 | $\cdots$ - Telephone, telegraph and radio relay cabies, submaine | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8544.42.22 | $\cdots$. Telephone, telegraph and radio relay cables, other | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8544.42 .29 | $\cdots$ Onter | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ - atater cables: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.42 .32 | $\cdots-\cdots$ nsulaed with nbeeror prastics: | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| $8{ }^{854.42 .33}$ | - ....omer | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | \% |  |
|  | ${ }_{\text {Oner }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.42 .34 | - -orvencices orneang 87.02, 87.03, 87.04 ¢ 8 8.7. | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.4239 | ....) Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8544.42 .91 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  | 10\% |  |  |
|  |  |  | 10\% | $10 \%$ | 10\% | 10\% |  | 10\% | 10\% |  |  |  |  |  |  |  | 10\% | $10 \%$ | 10\% | 10\% | 10\% | 10\% |  |
| $\frac{8544.4 .2 .22}{854429}$ | $\cdots$ O. Onere electric cables insulated with plasitics | $\stackrel{10 \%}{10 \%}$ | $\frac{10 \%}{10 \%}$ | -10\% | ${ }^{\text {10\% }}$ | -10\% | ${ }^{10 \%}$ | 10\% | 10\% | ${ }^{10 \%}$ | ${ }^{\text {10\% }}$ | ${ }^{\text {10\% }}$ | ${ }^{\text {10\% }}$ | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 88544.4999 | - Otherer |  |  |  |  |  |  |  |  |  |  |  |  | 10\% |  |  |  | 10\% | 10\% | 10\% |  |  |  |
|  | - Ora kind used tor telecommunicaions, tor a voltage not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.49 .11 | -... Telephone, telegraph and radio relay cables, submaine | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8544.49 .12 | .-...Telephone, telegraph and radio relay cabies, other | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 8544.49 .19 |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -.. Of a kind not used for telecommunications, for a voltage not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8544.49 \cdot 21$ | -. Shieleded wie of a kind used in the manutacture of | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.49 .22 | -...EElectic calie insulated with lastics having a core | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 0\% |  |
|  |  | 10\% | 10\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10\% | 10\% | 10\% |  |  |
| 8544.49 .29 | $\cdots \cdots$ other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8544.49 .31 | - - - Teepphone, telegraph and radio reay cables, submaine | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | 0\% | \% | \% |  |
| ${ }^{8544.49,32}$ | $\cdots$ O...iner, insulaed with plasics | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8544.99 .39 | $\cdots$ Onher | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -.-Ot at kind not used tor telecommunicaions, tora avolage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 844.4.4.41 | $\cdots$ C...Cabes insulated wihp plastics | ${ }^{10 \%}$ | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | 8\% | ${ }^{7.3 \%}$ | ${ }_{6.7 \%}^{6.7 \%}$ | 6\% | ${ }^{5.3 \%}$ | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.3\% }}^{136}$ | ${ }^{0.7 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{854449,49}$ | - Otherereretric conductors, tor voltage exceedina 1.000 V : | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4.60.11 | Cables insulated with plastics having a core diameter of | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | less than 22.7 mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { absequent Years }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 854．60．19 | $\cdots$ Other - For a voltage exceesing 36 kV but not etceeding 66 kV ： | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |  |
| 854.60 .21 | For a voltage exceeding 36 kV but not exceeding 66 kV ： ies Cables insulated with plastics having a core diameter of lis than 22.7 mm | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |  |
| 8544.60 .29 | $\cdots$ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |  |
| 854.460 .30 | $\cdots$ FFra vollage exceseding 66 kV | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ | 10\％ |  |
| 8 854．70 | －Opicial fibe eables： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8854.70 .10 | $\cdots$ Tolephone，etegraph and radio relay cables，submaine | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ 0 | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 8544．70．90 | －Other | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 85.45 | Carbon electrodes，carbon brushes，lamp carbons，battery and other articles of graphite or other carbon，with or without metal，of a kind used for electrical purposes． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Elearodes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8545．11．00 | $\cdots$ | ${ }^{1 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
|  | －Oniner | $\stackrel{10 \%}{10 \%}$ | \％\％ | $\frac{0 \%}{8 \%}$ | \％\％ | \％\％ | － | $\frac{0 \%}{4 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{2}^{0 \%}$ | － | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | － | － | 0\％ | 0\％ | 0\％ |  |
| 8545．90．00 | Other | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }_{\text {P／}}^{85.46}$ | Electiral insulators of any material． |  |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Ofl | 10\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8546.20 .10 | $\cdots$ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8546．2．900 | $\cdots$ | 10\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85.47 | Insulating fittings for electrical machines，appliances or equipment，being fittings wholly of insulating material apart from any minor components of metal（for example， purposes of assembly，other than insulators of heading 85．46；electrical conduit tubing and joints therefor，of base metal lined with insulating material． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8547．10．00 | －Insulaing titings of ceramics | 10\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －- Insulaing titings of plasasics | 10\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8547.90 .10 | －Electic conduitand joints therefor，of base meala lined with | 10\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 8547.90 .90 | $\cdots$ Other | 10\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  |
| 85.48 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8558.10 | －Waste and scrap of primary cells，primary batteries and electric accumulators；spent primary cells，spent primary batteries and spent electric accumulators： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Lead acid scrap storage batereis，crained or undrained： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Of kind used in aircatt | 10\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | $\frac{0 \%}{0 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ |  |
|  | －Waste and scrap containing mainl ion： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8548.10 .22 | $\cdots$ Ot primay cells and pimay batereies | 1\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ |  |
|  | $\cdots$ Of electric accumulaors of a kind dsed in aricratt | $\frac{1 \%}{1 \%}$ | 先\％ | ${ }_{\text {o\％}}^{0 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | ${ }_{\text {0\％}}^{0 \%}$ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | 0\％ | \％\％ | \％\％ | 0\％ | \％${ }_{\text {0\％}}^{0 \%}$ | 管\％ | 0\％ |  |
|  | －Waste a and scrap containing minily copper： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8548.10 .32 | $\cdots$ Of pimay cells and pimay batereies | 1\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 8548．10．33 |  | ${ }^{1 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |  |
| 85488.10 .39 | $\cdots$ | 1\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 8548.10 .91 | $\cdots$ Of primay cells and pimay batereies | 10\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 8548．10．92 | $\cdots$ Of eleatric accumulaors ofa a kind usedin a ircarat | ${ }^{10 \%}$ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ 0 | \％$\%$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ |  |
|  | －Other： | 10\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  | 0\％ | 0\％ |  |
| $8{ }^{8548.90 .10}$ |  | $10 \%$ 10\％ | \％ | 0\％ | 0\％ | \％\％ | \％ $0 \%$ | 0\％ | 0\％ | \％\％ | $0 \%$ $0 \%$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |
| 8548．90．20 | －Prined diricuit asembilies including such assemblies or | 10\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 854．9．0．90 | －Other | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{86}$ | Railway or tramway locomotives，rolling－stock and parts ；railway or tramway track fixtures and fittings an绪s thereof；mechanical（including electro－mechanical） traffic signalling equipment of all kinds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 86.01 | Rail locomotives powered from an extermal source of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8801.10 .00 | －Powered tom an extemal source of lecerticity | 1\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ |  |
|  | －Powerea by eleatric accumuliors | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 86．02 | Oher rail Ocomotives locomotive tenders． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88 | －Other | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | －\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 88.03 | Self－propelled railway or tramway coaches，vans and trucks，other than those of heading 86．04． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8603.10 .00 | －Powered tom an exemal surre of teetricity | 1\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 8603.90 .00 | －Other | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 8004．00．00 | Railway or tramway maintenance or service vehicles， or not self－propelled（for example，workshops， cranes，ballast tampers，trackliners，testing coaches and track inspection vehicles）． | ${ }^{1 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
| 8805.00 .00 | Railway or tramway passenger coaches，not self－propelled <br> luggage vans，post office coaches and other special <br> purpose railway or tramway coaches，not self－propelled purpose railway or tramway coache（excluding those of heading 86．04）． | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 88.06 | ${ }^{\text {Reilmay or tramway goods vans and wagos，not self－}}$ propelled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8006.10 .00 | －Tank wagons and the like | 1\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 880.33000 |  | 1\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ |  |
|  | －Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8006．9．00 | －Open，with hon－removale sides ta height exceeding 60 cm | 1\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Vear 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susasequent Y Years | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8606.99.00 | -omer | 1\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 88.07 | Parts of railway or tramway locomotives or rolling.stock. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Bogies, bisseltbogies, axes and wheels, and pars thereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88 | - Diving bajies and bisseltbogies | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% |  |
| 8807.12.00 | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | \% 0 | 0\% | \% 0 | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% ${ }^{0}$ | \% \% | \%\% | \%\% |  |
| 8607.19 .00 | - Onter, inculung parts, | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8807.21 .00 | - Brakes and pats thereot | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8607.29 .00 | -Other | 5\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8807.30 .00 | - Hooks and other coupling devices, butfers, and parts hereot | 5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
|  | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8807.9 .00 | - Oftocomotives | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8860.00 | Railway or tramway track fixtures and fittings; mechanical (including electro-mechanical) signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8800.00.20 | -Electromechanical equipment | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 8600.00 .90 | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8809.0000 | Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport. | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{87}$ | Vehicles other than raliway or tramway rolling-stock, and parts and accessories thereof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87.01 | Tractors (other than tractors of heading 87.09. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 870.10 | - Peodestria controlled tractors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8301.10 .11 | $\cdots$ For agicultural se | 20\% | ${ }^{18.7 \%}$ | 17.3\% | 16\% | 14.7\% | ${ }^{13,3 \%}$ | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| $880 \cdot 10.19$ | $\cdots$ | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | ${ }^{9.3 \%}$ | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for Japan |
| 8870.10 .99 | $\cdots$ | 20\% | ${ }^{18.7 \%}$ | ${ }^{17.3 \%}$ | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound or Japan |
| 8701.10 .99 | . . Other | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for Japan |
|  |  |  | $u$ | u | u | u | u | u | $\cup$ | u | u | u | u | u | u | u | u | $u$ | u | u |  | u |  |
|  | $\cdots$ |  | U | U | U | U | U | $\cup$ | $\cup$ | U | U | U | $\cup$ | U | U | U | U | U | U | U | U | U |  |
| ${ }^{87801.30 .00}$ | - Track-aying traciors | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }_{\text {en }}^{8870.90}$ | - Others | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% |  |
| 8701.90.90 | Oiner | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% |  |
| 88.02 | Motor venicies tor the transport of ten or more persons, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 870.10 | - With compression-İnition intemal combusion piston engine |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8802.10 .10 |  | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% |  |
|  | $\cdots$ Motor coaches, buses or minibuses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | u | u | u | u | u | u | u | u | u | u | $\checkmark$ | u | u | u | u | u | u | u | u | u |  |
| 8702.10 .50 | $\cdots$ Other |  | $u$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ |  | $\checkmark$ | U |  | U | U | U | U | U | U | $\checkmark$ | U |  | U |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8702.10 .60 |  |  | U | U | U | U | u | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | $\bigcirc$ | U | U | U | U | u | u | u | U | u | u |  |
|  | -. For the transport of 30 persons or more and specially designed for use in airports: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{870210.71}$ | $\cdots \mathrm{g}, \mathrm{v.w}$ of at least 6 t but not exceeding 18 t |  | U | - | $\checkmark$ | U | U | $\checkmark$ | u | U | U | U | $\checkmark$ | , | U | U | U | $u$ | U | U | U | u |  |
| 8802.10 .79 | $\cdots$ Other |  | U | U | U | U | U | U | U | $\cup$ | U | $u$ | U | U | U | U | $u$ | $\cup$ | U | U | $\cup$ |  |  |
|  | $\cdots$ Other moto coaches buses or miniuses: |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | , | U | $u$ | u | u |  |
| 8702.10 .89 | $\cdots$ - ${ }^{\text {Onter }}$ |  | u | u | u | u | U | u | u | $\cup$ | u | u | u | $\cup$ | u | $u$ | u | u | U | u | U | u |  |
| 8802.10 .90 | $\cdots$ Oiner |  | $\cup$ | $\cup$ | $\cup$ | U | U | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | U | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | U |  |
| 8702.90 | - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Compleey K nocked Down ${ }^{\text {M }}$ |  | U |  |  |  |  |  |  |  |  |  |  | U |  |  |  |  |  |  |  |  |  |
| 8702.90.12 |  |  | 0 | u | 0 | $\checkmark$ | $\checkmark$ | 0 | 0 | 0 | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | 0 | 0 | $\checkmark$ |  |
| $\stackrel{8872.90 .13}{88020.14}$ | $\cdots{ }^{-\cdots \text { For the transpor ot } 3 \text { 30 persons or more }}$ | 40\% | $\stackrel{40 \%}{4}$ | $\stackrel{40 \%}{6}$ | $\stackrel{40 \%}{4}$ | $\stackrel{40 \%}{4}$ | $\stackrel{40 \%}{4}$ | 40\% | $\stackrel{40 \%}{4}$ | ${ }^{40 \%}$ | 40\% | 40\% | $\stackrel{40 \%}{4}$ | 40\% | ${ }^{40 \%}$ | 40\% | $\stackrel{40 \%}{4}$ | $\stackrel{40 \%}{4}$ | $\stackrel{40 \%}{4}$ | 40\% | $\stackrel{40 \%}{4}$ | 40\% |  |
| 870290.19 | $\cdots$ Other |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\bigcirc$ | $\checkmark$ | U | U |  | U | U | U | U | U | U | U | u | U | u |  |
|  | $\cdots$ Oother |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8702.90 .92 | - Modor cass (induling strech imousines but not inculung |  | u | U | $\bigcirc$ | U | $\checkmark$ | u | $\bigcirc$ | u | U | u | u | u | U | u | U | u | u | u | u | u |  |
| 8702.90.93 | $\cdots$ | 40\% | 37.3\% | 34.7\% |  | ${ }^{29.3 \%}$ | 26.7\% | 24\% |  |  | 16\% |  | 10.7\% |  | 5.3\% | 27\% | 0\% |  |  |  |  |  |  |
| ${ }^{878020.94}$ | $\cdots$ O....iner | $40 \%$ | ${ }^{37.3 \%}$ | $\frac{34.79}{4}$ | 32\% | 29.3\% | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | 18.7\% | 16\% | ${ }^{13.3 \%}$ | 10.7\% | 8\% | 5.3\% | ${ }^{2.7 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{887020.959}$ | $\cdots$ - - Otherer motor coaches, buses or r minibuses |  | u | u | u | u | u | u | u | u | u | u | u | u | u | U | u | u | u | u | u | u |  |
| 87.03 | Motor cars and other motor vehicles principally designed or the transport of persons (other than those of heading 87.02), including station wagons and racing cars. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8703.10 | -Veniceses specilly desisned tor traveling on snow; goti cars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8783.10 .10}$ | $\cdots$ Got cars, including got bugaies | 40\% | ${ }^{37.7 \%}$ | 34.7\% | 32\% | ${ }^{29.3} 2$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | ${ }^{18.7 \%}$ | 16\% | 13.3\% | 10.7\% | 8\% | 5.3\% | 2.7\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 8703.10 .90 | $\cdots$ | 40\% | 37.3\% | 34.7\% | 32\% | 29.3\% | 26.7\% | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | ${ }^{8 \%}$ | 5.3\% | 2.7\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
|  | -other evicices with spakki.ghitoo intema combusion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8}{873,21}$ | - Of a a ylinder capacity note exceeding 1,000 c: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | U |  |  |
| 8703.21 .10 |  |  | $\checkmark$ | U | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | U | $\checkmark$ | U | U | U | U | $\cup$ | $\cup$ | U | - | , |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803.21 .22 | $\xrightarrow{- \text { Complealel Knocked Down: }}$ |  | $u$ | , | u | u | u | u | U | u | u | u | u | u | $u$ | u | $u$ | u | U | u | , | u |  |
| 8703.21 .23 |  |  | $\checkmark$ | u | $\cup$ | U | U | $\cup$ | $\checkmark$ | U | u | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | U | $\cup$ | U | u | $u$ | $u$ |  |
|  | $\cdots{ }^{\text {a }}$ O-Oner |  |  |  |  |  |  |  |  |  |  | U | U |  | U | U | U | U | U | U |  | U |  |
| 8703.2.1.29 | $\cdots$ O...other |  | U | $\cup$ | , | U | U | U | U | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U |  |
|  | -other venicles, Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8703.21 .31}$ | $\cdots$ Four-wheed dive |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  | , | U | U | U | U |  |
| 8 873.21.39 | ....other |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | , | $\checkmark$ | U | $u$ | $u$ | $u$ | $\cup$ | $u$ | $u$ | , | - | $\checkmark$ | $u$ | $u$ | $u$ |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10\% | 10\% |  |
| ${ }^{8703.21 .91}$ | $\cdots \cdots$ Ambunances | 10\% | 10\% | 10\% | $\stackrel{10 \%}{u}$ | $\frac{10 \%}{0}$ | 10\% | $\frac{10 \%}{0}$ | 10\% | $\stackrel{10 \%}{0}$ | $\stackrel{\text { 10\% }}{\text { U }}$ | $\frac{10 \%}{u}$ | $\frac{10 \%}{\text { U }}$ | $\stackrel{10 \%}{\text { u }}$ | $\frac{10 \%}{u}$ | $\stackrel{10 \%}{0}$ | $\stackrel{10 \%}{0}$ | $\stackrel{10 \%}{u}$ | $\stackrel{10 \%}{0}$ | $\stackrel{10 \%}{0}$ | $\stackrel{10 \%}{\text { en }}$ | ${ }^{10 \%}$ |  |
| 8703.21.99 | …Other |  | $\checkmark$ | $u$ | $u$ | U | U | $u$ |  | $u$ |  | u | u |  |  | $\checkmark$ | $\cup$ |  |  | U | $\checkmark$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Motor cars (inculing staion wagos, SUVs and spots |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8780.22 .11 | $\cdots$. Compleely Knocked Down |  | u | u | u | u | u | u | $\checkmark$ | u | u | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | u | $\checkmark$ | u | $u$ | u |  |
| 8870.22 .19 | -..-other |  | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ |  |
|  | $\cdots$ Onter venicles, Completey K nocked Down: |  |  | U | U |  |  | U | U | u | u | U | $u$ |  | U | u | $u$ | $u$ |  |  |  |  |  |
| 8873.22 .29 |  |  | u | $\checkmark$ | U | $\checkmark$ | U | $\checkmark$ | $\bigcirc$ | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | u |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8803.2 .291}{8703.292}$ | ${ }_{\text {Ambunaes }}$ Motoriomes | 10\% | $\stackrel{9.3 \%}{u}$ | $\stackrel{8.7 \%}{\text { e }}$ | ${ }_{\text {8\% }}^{\text {8 }}$ |  | $\stackrel{6.7 \%}{u}$ | $\stackrel{6 \%}{\text { U }}$ | $\stackrel{\text { 5.3\% }}{u}$ | $\stackrel{4.7 \%_{6}}{u}$ | ${ }_{0}^{4 \%}$ | $\stackrel{\text { 3.3\% }}{u}$ | $\stackrel{2.7 \%}{u}$ | $\stackrel{2 \%}{u}$ | $\stackrel{1.3 \%}{u}$ | $\stackrel{0.7 \%}{0}$ | $\stackrel{0 \%}{0}$ | $\stackrel{0}{0}$ | $\stackrel{0 \%}{0}$ | $\stackrel{0}{0}$ | \% | 0\% |  |
| 8873.22 .99 | .... Other |  | $u$ | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $u$ | U | U | $u$ | $u$ |  |
| ${ }^{8703.23}$ | - Ofo aylinder capacity exceeding 1,500 co but no exceeding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.23 .10 | $\cdots$ Ambuances | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | Hearses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8703.23 .21} 88878.23 .29$ | $\cdots$ |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u |  |
|  | ..-Pison vans: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.23 .31 | .-..- Compleaty Knocked Down |  | U | U | U | u | U | U | U | U | U | U | U | U | u | U | U | U | U | U | u | u |  |
| ${ }^{8703.23 .39}$ | $\cdots$ Onter |  | u | u | u | u | u | u | u | $u$ | u | $\checkmark$ | u | u | u | u | u | u | $\checkmark$ | $\checkmark$ | u | u |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.23 .51 | $\cdots$ O. Of a cylinder capacty note exeeding $1,800 \mathrm{cc}$ |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 8870.23 .52 |  |  | U | U | U | U | U | $\checkmark$ | U | U | U | U | U | $\cup$ | U | U | U | $\bigcirc$ | $\bigcirc$ | U | $\cup$ | U |  |
| ${ }^{8770.23 .53}$ |  |  | $\cup$ | u | u | u | U | U | u | u | u | U | U | u | U | U | U | u | $\checkmark$ | U | U | U |  |
| 8870.23 .54 | $\cdots$ Of a cyilider capacity exceeding 2,500 cc |  | U | U | U | $u$ | U | U | $u$ | $\checkmark$ | U | U | $u$ | U | u | $u$ | U | U | $u$ | U | $u$ | $u$ |  |
|  | - Mator cars inctuding station wagos, SUVs and sponts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8780323.61}$ | $\cdots$ Of a cylinder capacity note exceeding $1,800 \mathrm{cc}$ |  | U | U | U | U | U | $\checkmark$ | $\checkmark$ | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U |  |
| 8870.23 .62 |  |  | u | u | u | u | U | $\checkmark$ | u | u | u | u | U | u | u | U | $\checkmark$ | $\checkmark$ | U | U | u | U |  |
| ${ }^{8703.23 .63}$ | $\cdots$ O. a avilinder capacity exeeding 2,000 co but not |  | $\checkmark$ | $\checkmark$ | u | u | u | $\checkmark$ | u | u | u | u | $\checkmark$ | u | u | U | U | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |  |
| 8780.23 .64 |  |  | u | u | u | u | u | u | u | u | u | U | U | U | U | U | U | U | U | U | U | U |  |
|  | $\cdots$ Other venices, Compleiel K Kocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87803.23 .71 |  |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | $\checkmark$ | U | U | U |  |
| 8770.23.72 |  |  | 0 | U | U | U | U | U | 0 | $\checkmark$ | U |  | $\bigcirc$ | U | $\bigcirc$ | U | U | $\bigcirc$ | $\bigcirc$ | U | $\cup$ | U |  |
| 8770.23.73 |  |  | u | u | $\cup$ | u | U | u | U | u | u | u | u | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | $\bigcirc$ | $\cup$ | $\bigcirc$ | $\bigcirc$ |  |
| 8870.23 .74 | $\cdots$ Of a cyinder capaity exceeding 2.500 cc |  | $\cup$ | $\cup$ | $\cup$ | U | U | $\cup$ | $\cup$ | $\cup$ | U | $\cup$ | $u$ | $u$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | U | $\cup$ |  |
| 8 8703.23.91 |  |  | U | U | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | U | , | u | u | u | $u$ | u | u | $u$ | $u$ | u | $u$ | u |  |
| 8870.23 .92 | -... Of a colinder capacaity exceeding 1,800 co but not |  | $\checkmark$ | 0 | $\checkmark$ | 0 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 | $\checkmark$ |  |
| ${ }^{8703.23}$ | -...) Of a clinder capaity exeeding 2,000 co but not |  | U | U | u | U | u | $\checkmark$ | u | u | u | U | $\bigcirc$ | u | u | $\checkmark$ | u | u | $\checkmark$ | $\checkmark$ | U | u |  |
| 8703.23 .94 | $\cdots$ Of a cyinder capactiy exeeding 2,500 co |  | $\cup$ | $u$ | $\checkmark$ | U | $u$ | $u$ | $u$ | U | u | u | u | u | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ | U |  |
| ${ }^{8703.24} 88$ | -- Of a colinder capasitiy exeeding 3.000 cc: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Ammulances | 10\% | 9.3\% | ${ }^{8.7 \%}$ | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.\%\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 7.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% |  |
| 8870.2.2. | $\cdots$ - Completely Knocked Down |  | U | u | u | u | U | U | U | U | " | u | U | U | , | U | " | U | U | u | u | u |  |
| 8703.24 .29 | $\cdots$ |  | 0 | $\cup$ | $\cup$ | $u$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $u$ | $\cup$ | U | $u$ | $\cup$ | $\cup$ | $\checkmark$ | $\checkmark$ | U | $\cup$ | u |  |
|  | -Prison vans: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8703.2439 | $\cdots$ |  | $\cup$ | $\checkmark$ | $\checkmark$ | U | U | $\bigcirc$ | $\bigcirc$ | U | 0 | , | U | U | U | , | $\bigcirc$ | $\bigcirc$ | $\cup$ | U | $\checkmark$ | , |  |
|  | - - Motor cars (including station wagons, SUVs and sports |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88703.24 .41 | $\cdots$. $\cdots$ Four-wheeld dive |  | u | u | u | u | u | U | U | u | u | u | u | U | u | u | u | U | U | u | u | u |  |
| 8870.24 .49 | - Other |  | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | U | $u$ | $u$ | U | U | $\checkmark$ | U | u | U | U | $u$ | $u$ | $u$ | U | u | u |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803.2.51 | .-..-Four-wheed dive |  | U | , | U | V | U | U | , | U | U | U | U | U | u | U | U | U | U | u | U | u |  |
| 8803.24.79 | $\cdots$ Moror-homes |  |  | U | u |  | U | U | u | u | U | u | U | , | U | U | u | U | U | U | u | u |  |
|  | Other vehicies, Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8703, 24.81 | - Four-wheed dive |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | u | u | u |  |
| 8870.24 .89 | -oher |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | u | U |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87803.2.91 | - |  | U | - | u | u | u | U | U | U | U | u | U | u | U | U | U | u | u | u | u | u |  |
|  | - Other veniceses with comppession-ignition intemal combustion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803.31 | --Ot a cyinder capacity no exe eeding 1.500 co: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Motor cars (inculing station wagons, SUVs and sporss |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803, 3, 111 | Four-wheed dive |  | U | u | u | u | U | u | u | U | u | u | U | u | u | U | $u$ | $u$ | $u$ | U | $u$ | U |  |
| 87033.1.19 | Oner |  | u |  | u | U | u |  |  | U | u | u | U | U | U | U |  |  |  | U |  | U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 0 | $\checkmark$ |  | 0 | 0 | U | 0 | $\bigcirc$ | 0 | 0 |  |
| $\frac{8703.3 .40}{88703150}$ | $\cdots$ Ambulances | 10\% | 9.3\% | 8.7\% | $8{ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.3\% }}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | -Other vemicices, Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  | $\cup$ |  | U | $u$ | $\cup$ | $u$ | $\checkmark$ | $u$ | $u$ | $u$ | u |  |
| 8803, 3.1.81 | $\cdots$ |  | u | u | u | u | u | u | u | u | u | u | U | U | U | U | , | U | U | U | " | u |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88703.3 .91 | -Four-wheeld dive |  | U | U | u | u | $u$ | $u$ | u | u | u | u | U | u | u | $u$ | $u$ | U | u | u | u | U |  |
| 87003.31.99 | Oiner |  | u | u | u | u | u | u | u | U | U | U | U | $u$ | U | U | u | U | U | U | U | U |  |
|  | 2,50 coc: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HS Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suear 20and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88703.32 .10 | $\cdots$ Ambulances | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88703.32 .21 | $\cdots$ |  | u | u | $u$ | $u$ | u | $u$ | U | $u$ | $u$ | $u$ | $u$ | u | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ |  |
| 88703.32 .29 | $\cdots$ Other |  | $\checkmark$ | U | U | U | U | U | U | 4 | - | $u$ | $u$ | - | $u$ | $u$ | $u$ | $u$ | $\cup$ | U | - | u |  |
|  | ...Pision vans: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8703.3231} 8$ | $\cdots$.... Oompletely Knocked Down |  | u | u | u | u | u | u | U | u | u | u | u | u | u | u | u | u | U | u | u | u |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88703.32 .42 | Four-wheeld dive |  | u | u | u | U | u | u | U | U | u | U | $\checkmark$ | u | U | $\checkmark$ | U | U | u | u | u | u |  |
| 8870.32 .43 | Other |  | U | U | $u$ | u | $\cup$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8873.3244 | $\cdots$ O-Ater |  | U | u | U | U | U | U | U | U | U | U | U | U |  |  | U |  |  |  |  |  |  |
| 8873.32 .49 | ..... Oiner |  | u | U | $u$ | U | U | $\checkmark$ | U | u | u | $\cup$ | U | $\cup$ | u | U | $\cup$ | $\cup$ | $\cup$ | $\cup$ | u | U |  |
|  | - Motor cars ininuluing staioo wagns, SUVs and spots |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.32 .52 | .....F.Fur-wheeld dive |  | u | U | u | U | U | U | U | U | u | U | U | U | U | u | u | U | U | U | U | u |  |
| 88703.32 .53 | $\cdots$ |  | U | $u$ | u | $u$ | u | $u$ | $u$ | $u$ | u | $u$ | u | $u$ | u | $u$ | $u$ | U | $\checkmark$ | U | U | u |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803.32 .54 | . .-. Four-wheeld dive |  | U | U | U | U | U | U | $\cup$ | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
|  | $\cdots$ |  | u | u | u | u | u | u | $\checkmark$ | U | u | u | u | U | u | u | u | u | u | u | u | u |  |
|  | $\cdots$ Other venicies, Complety K Kocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | u | u | u | u | u | $\checkmark$ | u | u | u | u | u | u | u | u | u | u | U | u | u | u |  |
|  | ...) Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8703.3273}$ | $\cdots \cdots$ Four-wheeld dive |  | U | U | $\bigcirc$ | U | U | U | $\bigcirc$ | U | U | $\cup$ | U | U | U | U | $\cup$ | $\cup$ | $\cup$ | $\cup$ | U | U |  |
| 870.382 .79 | $\cdots$ Oner |  | U | U | U | u | U | U | u | u | u | u | U | $\cup$ | u | U | u | $\cup$ | $\cup$ | u | u | u |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88703.3292 | - Four-wheel dive |  | U | U | u | U | U | U | U | U | u | U | U | U | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | U | U | u |  |
| ${ }^{8703.32 .93}$ | $\cdots$...) other |  | $u$ | $u$ | $u$ | u | $\checkmark$ | u | $u$ | $u$ | u | u | $u$ | $u$ | u | $u$ | $u$ | $u$ | $\checkmark$ | u | $u$ | u |  |
|  | Ofter: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8703.32 .94} 8$ | $\cdots$ - Four-weed dive |  | U | U | U | U | u | u | U | U | U | u | U | U | u | u | U | u | U | U | U | u |  |
| ${ }^{878303299}$ | $\cdots$ O- Otherlinder capacity exceeding 2,500 co: |  | $\checkmark$ | $\checkmark$ | u |  | U | $\checkmark$ | $\checkmark$ |  |  |  |  |  |  |  |  |  | u | $u$ |  |  |  |
| 8870.33 .10 | $\cdots$ Ambuances | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Hearses |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.33 .29 | $\cdots$ Other |  | U | $\checkmark$ | $\checkmark$ | U | $\checkmark$ | $\cup$ | $u$ | $u$ | U | U | $\checkmark$ | $\cup$ | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | $\cup$ | $u$ | + |  |
|  | $\cdots$ Prison vans: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87803.33 .31} 8$ | $\cdots{ }^{\text {. - - Compleiely } \text { Knocked Down }}$ |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 8703.33.43 | exceeding 3.000 co: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8700.3.3.44 | $\cdots$...other |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | u | u | u |  |
|  | Of a cyinder capacity exceeding 3.000 cc: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88 | .... Four-wheeld dive |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | exceeding 3 3,000 cocid capacity exceeding 2.500 coc but tot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8703.33 .53}$ | $\cdots$....Four-wheeld dive |  | u | u | u | U | U | U | U | u | u | u | u | U | u | u | U | u | $\checkmark$ | U | U | u |  |
| 870.33 .54 | $\cdots$....other |  | $u$ | $u$ | $u$ | u | $u$ | $u$ | $u$ | $u$ | $u$ | u | $u$ | $u$ | u | $u$ | u | $u$ | $\cup$ | U | U | U |  |
|  | - Of ecylinder capacty exceeding 3.000 c: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 8 8703.33.35 | ...).-our-wheed dive |  | u | U | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | , |  |
| 88703.33 .70 | $\cdots$ Motorbomes |  | $u$ | $u$ | U | u | $u$ | U | U | $u$ | u | U | U | U | U | U | U | U | $\checkmark$ | U | $u$ | U |  |
|  | -other venicies, Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8703.33.81 | .-..Four-wheeld dive |  | U | $\checkmark$ | u | U | U | U | U | U | U | U | $\checkmark$ | U | $\checkmark$ | U | U | $\checkmark$ | U | U | U | U |  |
| 8700.33.89 | $\cdots$ O- oner |  | $\cup$ | $u$ | $u$ | $u$ | u | $\checkmark$ | $u$ | $u$ | $\cup$ | u | $u$ | $\cup$ | $u$ | $u$ | u | $\checkmark$ | $\checkmark$ | $u$ | $u$ | u |  |
| 88703.33 .91 | $\cdots$.a. Four-wheeld dive |  | $u$ | $u$ | u | u | u | u | u | u | u | u | u | u | u | u | u | u | U | u | U | U |  |
| 8703,3,99 8 80700 | $\cdots$ - ${ }^{\text {oner }}$ |  | $\cup$ | $\checkmark$ | $u$ | $u$ | $u$ | $u$ | $\checkmark$ | $u$ | $u$ | u | 4 | $u$ | u | $u$ | $u$ | $u$ | $\checkmark$ | $u$ | $u$ | U |  |
| 8803.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Electraaly powered venicess: |  |  |  |  |  |  |  |  |  |  |  |  | 10\% |  | ${ }_{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8073.90.12 |  |  | U | U | U | $\cup$ | U | U | U | U | U | U | U | U | U | U | U | 10\% | U | 10\% | U | U |  |
|  | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | u | u | u | u | U | u | U | u | $\bigcirc$ | u | u | u | u | U | u | u | u | U | u | u |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870.90 .50 |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | u | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u |  |
| 8703.90 .70 |  |  | U | $\checkmark$ | $\bigcirc$ | U | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | u | U | U | $\bigcirc$ | $\bigcirc$ | U | U | u | $\bigcirc$ | $\bigcirc$ | 0 | 0 | $\cup$ |  |
| 870390, 8 | $\cdots$ Other venices, Completey K Kocked Down |  | U | U | U | U | - | U | U | U | u | , | 4 | 4 | 4 | U | 4 | " | U | U | U | U |  |
| 8887 | $\cdots$ O-oter ${ }^{\text {Motor venicles }}$ tor the transport of goods. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | U | U |  |  |  |
| 8704.10 | - Dumpers designed torofthighway use: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -. Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8804.10 .13}{8704.0 .14}$ | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | ${ }_{\text {4.7.7\% }}^{4.7 \%}$ | ${ }_{4}^{4.3 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }^{3.7 \% \%} 3$ | ${ }^{3.3 \% \%}$ | ${ }^{3 \%}$ | ${ }_{\text {2, }}^{2.7 \%}$ | ${ }_{2}^{2.3 \%}$ | ${ }_{2}^{2 \%}$ | $\frac{1.7 \% \%}{1.7 \%}$ | ${ }_{\text {l }}^{\text {1.3\% }}$ | ${ }_{\text {1\% }}^{1 \%}$ | ${ }_{\text {0.7\%\% }}^{0.7 \%}$ | ${ }_{\text {0, }}^{0.3 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 8870.10 .15 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% |  |
| 8704.10 .16 | -g.v.w. exceeding 20 t but not exceeding 24 t | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | ${ }^{2.7 \%}$ | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8704.10 .17}$ |  | ${ }_{5 \%}^{5 \%}$ | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \% \%}$ | ${ }^{3.3 \%}$ | 3\% | ${ }^{2.7 \%}$ | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \% \%}$ | ${ }^{1.3 \%}$ | 1\% | ${ }^{0.7 \%}$ | 0.3\% | \% | \% | 0\% | 0\% | \% | \% |  |
| 8704.10.18 | $\cdots$ | 5\% | 4.7\% | 4.3\% | $4 \%$ | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{8704.10 .23}{8874.024}$ | $\cdots \mathrm{gv,w.w}$. 0 exceeding 5 t | ${ }_{\text {5\% }}^{5 \%}$ | 4.7\% | ${ }^{4.3 \%}$ | $\frac{4 \%}{4 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.3 \% \%}$ | ${ }^{3 \%}$ | ${ }_{\text {2, }}^{2.7 \%}$ | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {1.7\% }}^{1.7}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% \% | \% | \% | 0\% |  |
|  | $\cdots$ | ${ }_{5}^{5 \%}$ | ${ }^{4.77 \%} 4$ | ${ }_{4}^{4.3 \%}$ | 4\% | ${ }^{\frac{3.7 \%}{3.7 \% \%}}$ | ${ }_{\text {cke }}^{3.3 \%}$ | 3\% | ${ }^{2.7 \% \%}$ | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }_{\text {¢ }}$ |  | $\frac{1 \%}{1 \%}$ |  | ${ }^{0.3 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% |  |
| 8704.10 .26 |  | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | 0\% | \% | 0\% | \% | \% |  |
| 8704.0.0.27 | $\cdots \mathrm{g}$ g.w. exceeding 24 t but notexceeding 45 t | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Yea | Year 5 | Vear 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Subsequentivears | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8704.10 .28}$ | $\cdots$ | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Other, with compiesion: igntition interal combusiton pision engine (diesel or semi-diesel): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8704.21 | -gv.w. note exceding 5 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots \cdots$ Retigealaed lories (trucks) | $\frac{40 \%}{40 \%}$ |  | ${ }_{\text {3 }}^{34.7 \%}$ | ${ }_{3}^{32 \%}$ | ${ }_{\text {29.3\% }}^{293 \%}$ | ${ }_{\text {26.7\% }}^{267 \%}$ | $\frac{24 \%}{24 \%}$ | $\frac{2.13 \%}{21.36}$ |  | $\frac{16 \%}{16 \%}$ |  | $\frac{10.7 \%}{107 \%}$ | ${ }_{\text {8\% }}^{8 \%}$ | $\frac{5.3 \%}{53 \%}$ | $\frac{2.7 \%}{27 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% |  |
|  | $\cdots$ Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87004.21.21 | .-.- Refifigeated lories (trucks) | ${ }^{40 \%}$ | ${ }^{37,3 \%}$ | ${ }^{34.7 \%}$ | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | ${ }^{24 \%}$ | ${ }^{21.3 \%}$ | ${ }^{18.7 \%}$ | 16\% | ${ }^{13,3 \%}$ | 10.7\% | ${ }^{8 \%}$ | 5.3\% | 2.7\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% |  |
| 8704.21 .22 |  |  | 37.3\% | ${ }^{34.7 \%}$ | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | ${ }^{24 \%}$ | ${ }^{21.3 \%}$ |  |  |  |  |  | 5.3\% | ${ }^{2.7 \%}$ | \% | \%\% | \% | \% | \% | 0\% |  |
| 8704.21 .23 | ....Tanker venicicles: bukk-cement lories (trucks) | 40\% | 37.3\% | 34.7\% | 32\% | ${ }^{29.3 \%}$ | 26.7\% | $24 \%$ | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | ${ }^{8 \%}$ | 5.3\% | 2.7\% | 0\% | \%\% | \% | \% | \%\% | \% |  |
| 8700.21.24 | Amoured cargo vehicies tor tansporing valuables |  | 37.3\% | 34.7\% | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | 18.7\% | $\frac{16 \%}{16 \%}$ | ${ }^{13,3 \%}$ | ${ }^{10.7 \%}$ |  | 5.3\% |  | 0\% |  | \% \% |  |  |  |  |
|  | $\cdots$ - Hookifit lories (trucks) | 40\% | 37.3\% | ${ }^{34.7 \% \%}$ | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | 18.7\% | 16\% | ${ }^{13.3 \%}$ | 10.7\% | 8\% | 5.3\% | ${ }^{2.7 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
|  | Oher |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -q.w. note exceeding 6 t |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | .... Completely Knocked |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87704.22 .11 | $\cdots \cdots$ Refigerated lories (trucks) |  | $u$ | U | $\checkmark$ | U | U | $u$ | $u$ | $u$ | $u$ | $u$ | u | U | u | $u$ | $u$ | $u$ | u | u | u | U |  |
| 87704.22 .19 | ....) Onter |  | $u$ | U | $u$ | U | U | U | $u$ | $u$ | U | U | U | $u$ | U | $u$ | $u$ | $u$ | $u$ | $u$ | U | U |  |
| 8704.2221 | $\cdots$ Other |  | u | u | $\checkmark$ | U | U | u | U | u | U | U | U | $\checkmark$ | $u$ | U | u | U | $\checkmark$ | U | U |  |  |
| 8704.22 .22 | ..... Retuselgaragae collection vehicles havig a retuse |  | u | $\checkmark$ | $\checkmark$ | u | u | $\checkmark$ | U | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | U | 0 | u | u | u | u | u | u |  |
|  | compessing device |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87704.22 .23}$ |  |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| ${ }^{8704.22 .24}$ | Ammoured cargo venicles tor transporing valuabes |  | u | U | u | U | U | u | U | u | u | U | U | U | U | U | u | U | u | u | u | u |  |
| 8870.22 .25 | Hookift lomies (trucks) |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 8704.22 .29 | Ofher |  | U | U | U | U | U | $\checkmark$ | $\cup$ | $\checkmark$ | U | U | U | U | U | $\checkmark$ | U | $\cup$ | U | u | u | U |  |
|  | $\cdots$ - g.v.w.e exceding 6 but not exceeding 20 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8704.22 .31 | Refirieraled lories (trucks) |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | U | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | U | U | u |  |
| 8704.22 .39 | -- Other |  | U | U | U | U | U | U | $u$ | U | U | U | $u$ | U | U | U | U | U | U | U | U | U |  |
|  | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8704.22 .41}$ | Renigigateed lories (rucks) |  | u | U | U | U | U | - | U | U | U | U | U | U | U | U | U | - | - | U | U | U |  |
| 8704.22 .42 | compessiuselagatage device collection vehicles having a reflise |  | u | $\cup$ | $\bigcirc$ | u | $\cup$ | $\cup$ | u | u | u | U | u | U | u | u | u | u | u | u | u | u |  |
| 8804.22 .43 | $\cdots \cdots$ Tanker venicess bulkcement lories (trccss) |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | u |  |
| 8704.22.44 | $\cdots \cdots$ Ammured cargo vevicies tor transporing valuabes |  | u | U | u | U | U | u | u | u | u | U | u |  | U | u |  |  | u | u |  | u |  |
| 80,422.45 | - Mookifitomes (tuckis) |  | U | U | U | U | U | U |  |  | U | U |  | U |  |  |  |  |  |  |  | , |  |
| 88042551 | Oer exceding 6 tut note |  | u | U |  |  |  | u | u | u | u | u | u | U | u | u | u | u | U | U | U |  |  |
|  | .....-. Other exceding founo excedingor |  | u | $u$ | u | u | $u$ | $u$ | $u$ | u | u | U | $u$ | u | U | $u$ | u | U | $u$ | u | U | U |  |
| 8704.23 | - g v.w. exceeding 20 t |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8804.23 .11 | Refifigerated lories (tuchs) |  | u | u | u |  | u | u | $u$ | u | u | u | $u$ | u | u | $u$ | u | u | u | u | u | u |  |
| 8704.23 .19 | Other |  | U | U | U | $u$ | U | U | $u$ | $u$ | $u$ | U | $u$ | U | U | U | U | U | $u$ | U | U | U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88704.23 .21 | $\cdots \cdots$ Refigigated lories (trucks) |  | U | U | U | U | U | U | $\checkmark$ | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| $8{ }^{8704.23 .22}$ | compressisug devarice |  | U | U | U | U | U |  |  |  |  |  |  |  |  |  | U |  |  |  |  | u |  |
| ${ }^{8774.23 .23}$ | $\cdots \cdots$ Tanker venicicss bulkcement lories (trucks) |  | U | , | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
|  | $\cdots$ Amourd cayo venices of transpoting valuabes |  | u | u | U | U | u | u | U | u | u | U | u | U | U | u | u | u | U | U | u | u |  |
| $8{ }^{8704.23 .29}$ | -...).omer |  | $u$ | U | u | u | u | U | $u$ | u | $\cup$ | U | U | U | U | U | U | $\checkmark$ | U | U | $\checkmark$ | U |  |
|  | -gv.w. exceeding 24 t but not exceeding 45t: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Compleety Ynocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots \cdots$ Refigerated lories (trucks) |  | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u |  |
|  | $\cdots$. $\cdots$ oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8704.23,61}$ | $\cdots \cdot \mathrm{Refigigerated} \mathrm{lorieses} \mathrm{(turcks)}$ |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| 8704.23 .62 |  |  | $u$ | $\cup$ | $\checkmark$ | $\cup$ | $\cup$ | u | $\cup$ | u | $\checkmark$ | U | $\checkmark$ | U | U | $\cup$ | $\cup$ | $u$ | $\checkmark$ | $\cup$ | $\cup$ | $\cup$ |  |
|  |  |  | u | U | u | u | U | u | u | u | U | U | u | U | U | u | u | u | u | u | u | u |  |
| ${ }^{\text {8, }}$ | .... Alookitit lomeries (trucks) |  | U | U |  |  | U | U | U | u | U | U | U | $\cup$ |  | U | U | U | U | U |  | U |  |
| 8704.23 .66 | $\cdots \cdots$ Dumpers |  | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | U |  | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | U | $\checkmark$ | U |  |
| 8704.23 .69 | $\cdots \cdots$ Oner |  | U | u | U | $u$ | $u$ | $u$ | $u$ | $u$ | $\cup$ | U | $\cup$ | $u$ | $u$ | U | U | $u$ | $u$ | U | $u$ | u |  |
|  | g.v.w. exceeding 45 5: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  | u |  |  |  | U |  | u | u | u | u | u | u | u | u | u | u | u |  |  |  |
| $8{ }^{8704.23 .79}$ | .... Other |  | $\cup$ | U | $u$ | $u$ | $u$ | $\checkmark$ | $\checkmark$ | $u$ | $u$ | $u$ | U | $u$ | $u$ | $u$ | U | $\checkmark$ | $\cup$ | U | U | u |  |
|  | Ofher: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8704.23 .81}$ | - Refigeatead lories (trucks) |  | u | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | - | U | U | U |  |
| 8870.23 .82 | comperessinged devarice |  | 0 | $\checkmark$ | 0 | 0 | $\bigcirc$ | $\checkmark$ | $\bigcirc$ | $\bigcirc$ | U | $\bigcirc$ | u | U | $\checkmark$ | U | U | u | u | $\bigcirc$ | 0 | u |  |
| ${ }^{8704,23.83}$ | $\cdots \cdots$ Tanker venicicss bulk-cement lomies (tucks) |  | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U | U |  |
| ${ }^{88704.23 .84}$ | - Ammoured cargo vevices tor transporing valuabes |  | u | u | U | U | U | U | U | u | U | U | u | U | U | U | U | U | u | U | U | u |  |
| 8704.23.86 | Dumpers |  | u | u | u | u | u | u | U | u | u | u | u | U | u | u | u | U | u | u | u | u |  |
| 8704.23 .89 | - other |  | u | $u$ | U | U | $\checkmark$ | U | $\cup$ | $u$ | U | U | U | $\cup$ | U | U | U | $\checkmark$ | u | u | $u$ | U |  |
|  | - Other, with spakkigntion intemal combusion pisiton engine: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8870431 | -g.v.w. notexceeding 5 t: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88704.31 .11 | $\cdots$ | $40 \%$ | 37.3\% | 34.7\% | 32\% | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% |  | 5.3\% | 27\% | \% | 0\% | 0\% | 0\% | 0\% |  |  |
| 8874.31 .19 |  | 40\% | 37.3\% | 34.7\% | 32\% | 29.3\% | 26.7\% | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | 8\% | 5.3\% | 2.7\% | 0\% | \% | \% | \% | \% | \% |  |
|  | Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88704.3 .21} 88$ |  | ${ }_{40 \%}^{40 \%}$ | ${ }_{\text {cke }}^{37.3 \%}$ | ${ }_{\text {34,7\% }}^{34.7 \%}$ | ${ }_{\text {32\% }}^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }_{\text {26.7\% }}^{26.7 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }_{\text {ckind }}^{21.3 \%}$ | ${ }_{\text {l }}^{18.78 \%}$ | 16\% | ${ }_{\text {ckis }}^{13.3 \%}$ | 10.7\% | ${ }_{8 \%}^{8 \%}$ | ${ }^{5.3 \%}$ | ${ }_{\text {2, }}^{2.7 \%}$ | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
|  | compressing device |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8704.3.1.23 | .-.-Tanker velicices; bulk-cemenent lories (trucks) | ${ }^{40 \%}$ | 37.3\% | 34.7\% | $32 \%$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | 18.7\% | 16\% | ${ }^{13,3 \%}$ | 10.7\% | ${ }^{8 \%}$ | 5.3\% | 2.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 87043.2.24 |  | ${ }^{40 \%}$ | ${ }^{37.3 \%}$ | 34.7\% | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | ${ }^{18.7 \%}$ | 16\% | ${ }^{13.3 \%}$ | ${ }^{10.7 \%}$ | 8\% | 5.3\% | 2.7\% | 0\% | \% | 0\% | \% | \% | \% |  |
| ${ }^{8704.31 .25}$ | - - Hookitit lomes (tucks) | $40 \%$ | ${ }^{37.3 \%}$ | ${ }^{34.7 \%}$ | ${ }^{32 \%}$ | ${ }^{29.3 \%}$ | ${ }^{26.7 \%}$ | 24\% | ${ }^{21.3 \%}$ | ${ }^{18.78 \%}$ | 16\% | ${ }^{13.3 \%}$ | 10.7\% | 8\% | 5.3\% | 2.7\% | 0\% | \% | 0\% | \% | \% | \% |  |
| ${ }^{\frac{87804.31 .29}{8804.32}}$ | $\cdots$ - - other | 40\% | 37.3\% | 34.7\% | 32\% | ${ }^{29.3 \%}$ | 26.7\% | 24\% | 21.3\% | 18.7\% | 16\% | 13.3\% | 10.7\% | 8\% | ${ }^{5.3 \%}$ | 2.7\% | 0\% | \% | \% | \% | \% | \% |  |
|  | $\cdots \mathrm{l}$ g.v.w notexceading 6 t |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{8}{8704.32 .19}}$ | -...- Refigeataled lomeses (tucks) | 40\% | ${ }_{40 \%}$ | ${ }_{40 \%}^{4}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | $\stackrel{40 \%}{0}$ | ${ }_{0}^{40 \%}$ | $\stackrel{40 \%}{0}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | ${ }_{0}^{40 \%}$ | $\stackrel{40 \%}{0}$ | ${ }_{0}^{40 \%}$ | $\stackrel{40 \%}{0}$ | ${ }_{0}^{40 \%}$ | ${ }_{40 \%}^{40}$ | ${ }_{40 \%}^{4}$ | ${ }_{0}^{40 \%}$ |  |



| Hs code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88.07 | Bodies (including cabs), for the motor vehicles of heading 87.01 to 87.05. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8877.10 | -Forthe vevicices of heading 87.03: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87077.10 .10}$ | - For gokarats and got cass, inoluding goff buggies |  | U | U | U | U | U | u | U | U | U | U | U | $\checkmark$ | U | $\checkmark$ | U | $\checkmark$ | U |  |  | u |  |
| 年 807.10 .20 | $\cdots$ |  | u | U | u | V | U | u | u | " | u | u | U | u | u | u | u | u | u | u | $u$ | u |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8707.90 .10 | --For venicles of heading 87.01 |  | U | U | U | U | U | U | U | U | u | $u$ | u | u | u | $u$ | u | $\cup$ | U | $u$ | u | u |  |
|  | --For venicles of heading 87.02: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8807.90 .21 | -in For moto cars inituding stretech imusunes but not |  | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | u | $\checkmark$ | $\cup$ | u | u | u | u | $\cup$ | $\cup$ | u |  |
| 8807.90 .29 | $\cdots$ Onter |  | $\checkmark$ | $\checkmark$ | U | U | $u$ | $\checkmark$ | $u$ | $\checkmark$ | U | U | $\checkmark$ | U | U | U | $\checkmark$ | $\checkmark$ | U | U | U | U |  |
| 88707.00 .30 | $\cdots$ - Forvenicices of heading 87.05 |  | u | U | U | U | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u | u |  |
| 88707.90 .90 |  |  | $u$ | $u$ | $u$ | $u$ | U | u | $u$ | U | $u$ | U | $u$ | U | U | U | U | U | $\checkmark$ | U | U | U |  |
| 87.08 | Parts and accessories of the motor vehicles of headings 87.01 to 87.05 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8708.10 | - Bumpers and pats thereot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87808.10 .10 | $\cdots$ For venicices of heading 87.01 | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 8708.10 .90 | Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.21 .00 | $\cdots$ Sateel saat belts | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8708.29 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8700.29 .11 | $\cdots$ Componenis of coortum asemble | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | \% | 0\% | \% | 0\% | - Subject to OEM Condtition tor |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ASEAN, Australia, China, Korea and New Zealand - Unbound for Japan |
| $\frac{8708.29 .12}{80}$ | ....For vehicles of teading 87.03 | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{29.5 \%}$ | ${ }^{29.5 \%}$ | ${ }^{29 \%}$ | ${ }^{29 \%}$ | ${ }^{28.5 \%}$ | ${ }^{28.5 \%}$ | 28\% | 28\% | ${ }^{27.5 \%}$ | ${ }^{27 \%}$ |  |
| $\frac{8708.29 .14}{802090}$ | $\cdots$ For venicles of heading 87.020 or 87.04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }_{\text {20.5\% }}^{295}$ | ${ }^{29.5 \%}$ | ${ }^{29 \%}$ | ${ }^{29 \%}$ | ${ }^{28.5 \%}$ | ${ }_{\text {28.5\% }}^{2.5}$ | ${ }^{28 \%}$ | ${ }^{28 \%}$ | ${ }^{27.5 \%}$ | $\frac{27 \%}{27 \%}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8700.2920 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | ${ }^{9.3 \%}$ | 9\% | ${ }^{9 \%}$ | 8.8\% | 8.5\% |  |
| 8708.29 .92 | - For velicles of heading 87.01 | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | \%\% | $4 \%$ | ${ }^{2 \%}$ | \% | \% | 0\% | \% | 0\% | \% | - Subject to OEM condition for ASEAN, Australia, China, Korea and New Zealand |
|  | ....For venicles of heading 87.03: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88708.29 .93 | $\cdots-\cdots$ Inteiortrim mitings: mudguads | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.29 .94 | -Hood rods | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% |  | 0\% | 0\% | \% | 0\% |  |
| 8708.29 .95 | .-...Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.29 .96 | -...- For venicles of heading 87.020 8 87.04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | ${ }^{29 \%}$ | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.29 .97 | -hodrods | 30\% | 28\% | 26\% | 24\% | ${ }^{22 \%}$ | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% |  | 0\% | 0\% |  | 0\% |  |
| 8700.29.98 | ..... Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.29.99 | $\cdots$ OMer | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| ${ }^{83708.30} 8$ | - Brakes and sevo-brakes; parts thereot: | 30\% | 30\% | 30\% | 30\% |  |  | 30\% | 30\% | 30\% |  |  |  |  |  |  |  |  |  |  |  | 30\% |  |
| 8708.30.10 | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{87083.30 .21}$ | $\cdots$ Brake dums, brake discs of rbake pipes | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{9.8 \%}$ | ${ }^{9.8 \%}$ | ${ }^{9.5 \%}$ | 9.5\% | ${ }^{9.3 \%}$ | ${ }^{9.3 \%}$ | ${ }^{9 \%}$ | 9\% | ${ }^{8.8 \%}$ | ${ }^{8.5 \%}$ |  |
| ${ }^{\frac{8}{8770.30 .30 .30 ~}}$ | $\cdots$ | ${ }^{30 \%}$ | 30\% | 30\% | - ${ }^{\text {30\% }} 10 \%$ | 年\%\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{\text {9.8\% }}$ | ${ }^{30 \% \%}$ | ${ }^{30.5 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ¢ ${ }_{\text {30\% }}^{9 \%}$ | ${ }^{\frac{30 \%}{8.8 \%}}$ | ${ }^{\text {80\% }}$ 8.5\% |  |
|  | heaing 87.02 or 87.04 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {\% }}^{88700.30 .90}$ | - - -merer | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | $\cdots$ Gear boxes, unassembled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Forvenicles stieaing 8.03 | \% $10 \%$ | 10\% | \%0\% | \% $10 \%$ | +10\% | -10\% | -10\% | -10\% | -10\% | -10\% | +10\% | ${ }^{9.8 \%}$ | ${ }_{\text {9.6\% }}^{98 \%}$ | 9.9\% | 9.9\% | ${ }_{\text {9.3\% }}^{9.3}$ | ${ }^{\text {9.3\% }}$ | \% | \% | ${ }^{8.0 \%}$ | 8.5\% |  |
|  | $\cdots$ | $\stackrel{\text { com }}{10 \%}$ |  | ${ }_{\text {- }}^{\text {80\% }}$ |  | ${ }^{\text {730\% }}$ |  | ${ }^{\text {co\% }}$ | $\stackrel{10 \% \%}{53 \%}$ |  | -10\% |  | ${ }^{9.8 \%}$ | ${ }^{9.8 \%}$ | ${ }_{\text {¢ }}^{\text {9.5\% }}$ | ${ }^{\text {9.9.5\% }}$ | ${ }_{\text {9,9\% }}^{0}$ | ${ }_{\text {9,9\% }}^{0 \%}$ | ${ }_{\text {¢ }}^{\text {9\% }}$ | 0\% | ${ }^{8.8 \%}$ | ${ }^{\text {0.5\% }}$ |  |
|  | $\cdots$-rovenicles of theading 8 |  | ${ }^{9.3 \%}$ |  |  |  |  |  |  |  | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.7 \%}$ |  |  | \% | \% | 0\% |  |  |
| 8708.40 .19 | $\cdots$ Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
|  | $\stackrel{\text { Gear boxes, assembled: }}{ }$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8878.40 .25 | $\cdots$-- For venicies of heading 87.01 | 10\% | ${ }^{9.3 \%}$ | 8.7\% | ${ }^{\text {8\% }}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | 6\% | ${ }^{5.3 \%}$ | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.7 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | - Subject to OEM condition for ASEAN, Australia, China, Korea and New Zealand - Unbound for Japan |
| ${ }^{8780.40 .26}$ | $\cdots$..FFor evelicise of heading 8 803 | 10\% | 10\% | ${ }^{10 \%}$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | 9.3\% | 9.3\% | ${ }^{9 \%}$ | ${ }^{9 \%}$ | ${ }^{8.8 \%}$ | ${ }^{8.5 \%}$ |  |
| 8778.40.27 | $\cdots$ For velicies of heading 87.04 or 87.05 | 10\% | 10\% | ${ }^{\text {10\% }}$ | 10\% | 10\% | 10\% | $\frac{10 \%}{10 \%}$ | 10\% | 10\% | $\frac{10 \%}{10 \%}$ | 10\% | ${ }^{9.8 \%}$ | ${ }^{9.8 \%}$ | 9.5\% | 0.5\% | ${ }^{9.3 \%}$ | 9.3\% | ${ }_{9}^{9 \%}$ | ${ }_{9}^{9 \%}$ | 8.8\% | ${ }^{8.5 \%}$ |  |
| 8708.40 .29 | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | ${ }^{9.8 \%}$ | ${ }^{9.8 \%}$ | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | ${ }^{8.8 \%}$ | 8.5\% |  |
| 8700.40.91 | $\cdots$ For renicies of theading 87.01 | 10\% |  | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | ${ }^{9.5 \%}$ | 9.5\% | 9.3\% | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| 8708.40 .92 | $\cdots$ For veliciles of heading 87.03 | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | $9 \%$ | 9\% | ${ }^{8.8 \%}$ | ${ }^{8.5 \%}$ |  |
| 8778.40.99 | -other | 10\% |  |  |  |  |  |  | 10\% | 10\% | 10\% | 10\% | ${ }^{\text {9.8\% }}$ | ${ }^{\text {9.8\% }}$ | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | ${ }^{8.8 \%}$ | 8.5\% |  |
|  | transmisision componenst, and non-diving a xess parts heeoed: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Unassembled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87808.5 .11}$ |  | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\%\% | 30\% | 30\%\% | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| ${ }^{88708.50 .13 .15}$ |  | ${ }_{\substack{30 \% \\ 30 \%}}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | ${ }^{\frac{30 \% \%}{30 \%}}$ | ${ }_{30 \%}$ |  |
| 8708.50 .19 | $\cdots$ Onter | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | -Assembled: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8370.50 .25} 8$ | $\cdots$ F-For venices of heading 8.01 | 30\% | 30\% | 30\% | 30\% |  |  | - $30 \%$ | -30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| ${ }^{\frac{8}{8770.50 .50 .26}}$ | $\cdots$ For veniles of heading 87.038 | - | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | ${ }_{\text {30\% }}^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | - | ${ }^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{30 \%}$ |  |
| 8708.50 .29 |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | -Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{87808.55 .92}$ | $\cdots$ | ${ }^{\text {30\% }}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8870.50 .93 | $\cdots$ For venicles of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |


| HS code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | - Road wheels and parts and accessories thereof: Hub-caps: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8708.70 .15 | $\cdots$ For venicles of heading 87.01 | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | 0\% |  |
| 8808.70 .16 | $\cdots$ For velicies of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| ${ }^{87708.7 .17}$ | $\cdots$ For venililes of heading 87.02 or 87.04 | ${ }_{\substack{30 \% \\ 30 \%}}$ | $\stackrel{30 \%}{30 \%}$ | $\stackrel{30 \%}{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | ${ }^{30 \%}$ | 30\% |  | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{29.5 \%}$ | ${ }^{29.5 \%}$ | $\xrightarrow{29 \%}$ | ${ }_{\text {29\% }}^{29 \%}$ | ${ }^{28.55 \%}$ | ${ }_{\text {cke }}^{28.5 \%}$ | ${ }^{28 \%}$ | ${ }_{\text {28\% }}^{28 \%}$ | ${ }^{27.5 \%}$ | ${ }_{\text {27\% }}^{27}$ |  |
| 8708.70 .19 | $\cdots$ Onher | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.70 .21 | $\cdots$ For venicies of heading 87.01 | 30\% | 28\% | 26\% | ${ }^{248}$ | 22\% | 20\% | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | - Subject to OEM condition for and New Zealand - Unbound for Japan |
| 8708.70.22 | $\cdots$ For venicles of heading 87.03 | 30\% | 30\% | 30\% | 30\% | $30 \%$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.70 .29 | -- - Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.70 .31 | $\cdots$ For velicles of heading 87.01 | 30\% | 28\% | 26\% | 24\% | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | \% | \% | 0\% | \% |  |
| 88708.70 .32 | $\cdots$ For vehicies of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8808.70 .39 | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | ${ }^{28.5 \%}$ | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8700.70 .95 | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{29.5 \%}$ | ${ }^{29.5 \%}$ | ${ }^{29 \%}$ | 29\% | 28.5\% | ${ }^{28.5 \%}$ | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708,70.96 | $\cdots$ For venioles of heading 87.020 or 87.04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{29.5 \%}$ | 29.5\% | ${ }^{29 \%}$ | 29\% | ${ }^{28.5 \%}$ | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8878.70 .97 | $\cdots$.-For veniciles of heading 88703 | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | ${ }^{27 \%}$ |  |
|  |  |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.\% | 28.5\% | 28\% | ${ }^{28 \%}$ | 27.5\% | 27\% |  |
| 8878.80 | - Suspension systems and parts thereof (including shockabsorbers): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Suspension systems: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8}{8708.8 .15}$ | $\cdots{ }^{-\cdots \text { For vevicese of heading } 87.01}$ | - ${ }_{\text {30\% }}^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  | ${ }^{30 \%}$ | - 3 3\% |  | ${ }^{30 \%}$ | $\frac{30 \%}{30 \%}$ | ${ }^{30 \%}$ | 年年\% | - | ${ }^{30 \%}$ | $\frac{30 \%}{30 \%}$ | , $30 \%$ | , $30 \%$ | - | - 3 30\% | 30\% |  |
| ${ }^{88708.80 .16}$ | $\cdots$ | - | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | -30\% | 30\% | -30\% | ${ }^{30 \%}$ | 30\% ${ }_{\text {30\% }}$ | -30\% | - | ${ }^{30 \%}$ | - | - | $30 \%$ $30 \%$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | -30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| 87008.80 .19 | $\cdots$. Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | Pars: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| ${ }^{87008.80 .91} 8$ | $\cdots$ For velices of heading 87.01 | ${ }^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% $30 \%$ | 30\% | ${ }^{30 \%}$ | 30\% ${ }_{\text {30\% }}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | 30\% ${ }_{\text {30\% }}$ | 30\% | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{30 \%}^{30 \%}$ |  |
| 8708.80 .99 | -Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | - Other parts and accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8708.91 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8708.91 .15 | .-..-For veicices of heading 87.01 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.9 .1 .16 | -..- Forrevicices of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{29.5 \%}$ | ${ }^{29.5 \%}$ | 29\% | 29\% | ${ }^{28.5 \%}$ | ${ }^{28.5 \%}$ | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.91 .17 | $\cdots$-.. Forr venicles ot heading 87.02 or 87.04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | ${ }^{27 \%}$ |  |
| 8708.91 .19 | $\cdots$ - Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.9 .91 | - For velicies of heading 87.01 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8708.9 .92 | -For venicles of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99199 | -oiner | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{\frac{8}{87708.92}} 8$ | $\cdots$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | ${ }^{29.5 \%}$ | ${ }^{29 \%}$ | 29\% | 28.5\% | ${ }^{28.5 \%}$ | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.92 .20 | - For veicicles of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| 8708.92 .40 | -For venicles of heading 87.02 8 87.04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% |  |
| 8708.92.90 | -omer | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 29.5\% | 29.5\% | 29\% | 29\% | 28.5\% | 28.5\% | 28\% | 28\% | 27.5\% | 27\% |  |
| ${ }^{87788.93}$ | -. Culuches and pars hereof. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8700.93.60 | $\cdots$..For velicices st theading 87.03 | 30\% | 30\% | 30\% | 30\% | ${ }^{\text {30\% }}$ | 30\% | 30\% | 30\% | ${ }_{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }_{30 \%}$ | ${ }^{30 \%}$ | -30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8878.99370 | $\cdots$ For venicles of heading 87.040 887.05 | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% |  |
| 8708.93,90 | -Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8780.94 | - Steeing whels, steeing colums and steeing boxes; pats |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8808.94 .10 | $\cdots$ Stering wheels wilt a iribag assemblies | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8700.94,94 | $\cdots$ Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% |  |
| 8700.94,95 | .... For venicices of heading 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  | ${ }^{30}$ | 30\% | 30\% |  | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% |  |  |
| ${ }^{87788.9499}$ | $\cdots$ Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }_{\text {8700.95.10 }}$ |  | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | 9.8\% | 9.5\% | 9.5\% | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | 8.8\% | 8.5\% |  |
| ${ }^{87780.9590}$ | $\cdots$ | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 9.8\% | ${ }^{9.8 \%}$ | 9.5\% | ${ }^{9.5 \%}$ | ${ }^{9.3 \%}$ | 9.3\% | 9\% | 9\% | ${ }^{8.8 \%}$ | 8.5\% |  |
| 8700.99 .10 | -For venicles ot heading 87.01 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
|  | -.For venicios of theading 87,02, 87.03 or 87.04 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8700.99 .21 | $\cdots \cdots$ - $\cdots$ Uuel lanks and parats thereot. | 30\% |  |  | 30\% | 30\% |  |  |  |  |  |  |  | 30\% |  |  | ${ }^{30 \%}$ |  | 30\% | 30\% |  |  |  |
| 8708.99 .23 | .-... Pats | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99 .30 | $\cdots$ Accelerator, brake or lutch peedas | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99 .40 | $\cdots$ - Bateyy cariers or trays and brackels theetor | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99 .50 | $\cdots$ Radialo shouds | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8700.99 .61 | $\cdots$ - Chassis trames or parst hereor: | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |  |
| 8708.99 .62 | $\cdots$---For vehicles of heaing 87.03 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99 .63 | $\cdots-$ For velicices of heading 87. 04 | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% |  |
| 8808.99 .70 | Other | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% | 30\% | 30\% | 30\% |  |
| 8708.99 .90 |  | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 88.09 | Works trucks, self-propelled, not fitted with lifting or handling equipment, of the type used in factories, warehouses, dock areas or airports for short distance transport of goods; tractors of the type used on railway station platforms; parts of the foregoing vehicles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Venicies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Eleatical | $\frac{20 \% \%}{20 \%}$ | ${ }_{\text {cki }}^{18 \%}$ | ${ }_{\text {ckic }}^{16 \%}$ | ${ }_{\text {14\% }}^{14 \%}$ | ${ }_{12 \%}^{12 \%}$ | $\frac{10 \%}{10 \%}$ | ${ }_{8}^{8 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }_{2}^{2 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | \%\% |  |
| 8709.900 .00 | - Pars | 10\% | 9\% | 8\% | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{\text {3\% }}$ | ${ }^{2 \%}$ | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8710.0000 | Tanks and other armoured fighting vehicles, motorised, whether or not fitted with weapons, and parts of such vehicles. | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88.11 | Motioryces siniluding mopeds) and ycyles fited with an |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Suear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8771.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -. Compleel K Koocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Mopeds and mototised bicyles |  | u | u | u | u | u | u | u | u | u | u | u | u | u | $u$ | u | u | u | u | u | u |  |
| 8871.10 .19 |  |  | $u$ | U | $u$ | $u$ | U | $u$ | $u$ | U | U | U | $u$ | $u$ | U | U | $u$ | $u$ | $\cup$ | $u$ | $u$ | U |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8711.10 .92}$ | $\cdots$ Mopeads and motorised bicyles |  | U | $\checkmark$ | U | $\checkmark$ | U | $\checkmark$ | $\checkmark$ | U | u | U | U | U | U | U | U | u | U | U | U | U |  |
| 8771.10 .93 | $\cdots$ Other motorycles and motor scooters |  | $u$ | $\checkmark$ | u | $u$ | $u$ | $u$ | $\checkmark$ | $\checkmark$ | $u$ | U | $u$ | u | $u$ | $u$ | $u$ | $u$ | U | $u$ | u | u |  |
| 8771.10 .99 | $\cdots$ Other |  | U | U | U | $u$ | $u$ | $u$ | $u$ | U | $u$ | $u$ | $u$ | U | $u$ | $u$ | $u$ | $u$ | u | U | U | U |  |
| 8771.20 | -With rediproating intemal combustion piston enjine of a |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88711.20 .10 | $\cdots$ Mococoss motorycles |  | U | u | u | u | u | u | u | u | u | u | u | u | u | u | u | $u$ | u | $u$ | $u$ | u |  |
| 8711.20 .20 | - Mopeass and molorised bicycles |  | u | U | U | $\cup$ | $\cup$ | U | $\cup$ | u | u | u | $u$ | u | u | u | $u$ | $u$ | $\checkmark$ | $u$ | u | u |  |
|  | -. Other, Completely Knocked Down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Moticrey les (with or without side cass) including motor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8711.20 .31}$ | $\cdots$ Of a cylider capacit exceeding 150 cc but $n$ ot exceeding |  | u | $\checkmark$ | $\checkmark$ | u | u | u | u | u | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | u | u | $\cup$ | $\cup$ | $u$ | $\checkmark$ | u | $\cup$ |  |
| 8771.2 .20 .32 | 20000 Of coylinder capacily exceeding 200 co but not exceeding |  | u | U | U | U | U | U | U | U | U | U | U | u | U | u | u | $\checkmark$ | $\checkmark$ | U | u | u |  |
|  | 250 cc |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8771.20 .39 | $\cdots$ |  | u | u | u | u | u | u | U | u | U | u | U | $\checkmark$ | U | u | U | u | u | u | u | U |  |
| 8771.20 .45 | $\cdots$ O-Other |  | u | u | u | $u$ | $u$ | u | $\checkmark$ | u | u | u | u | $u$ | u | U | u | u | U | U | U | U |  |
| 8771.20 .49 | $\cdots$ O..omer |  | $\cup$ | U | U | u | , | 4 | * | U | U | U | $u$ | u | $u$ | U | $u$ | $\cup$ | $\cup$ | U | $u$ | $u$ |  |
|  | - - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - - Moderocryeles (with or without side cass), including motor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87 | 20.0 Of coclinder capacity exceeding 15000 cout not exceeding |  | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ |  |
| 8711.20 .52 | $\ldots$ Of a cyinder capacity exceeding 200 co but not exeeding |  | u | u | $\cup$ | $\checkmark$ | u | $\cup$ | $\bigcirc$ | $\bigcirc$ | $\checkmark$ | $\cup$ | $\bigcirc$ | u | $\checkmark$ | u | u | $\checkmark$ | $\cup$ | $\cup$ | $\bigcirc$ | u |  |
| 8771.12 .59 | $\ldots$ |  | U | U | U | u | u | u | u | u | u | U | , | u | u | U | u | u | U | U | U | u |  |
| $8{ }^{8771.20 .90}$ | $\cdots$ Onter |  | U | U | U | $u$ | U | $u$ | " | 4 | " | U | $u$ | $\cup$ | $u$ | u | $u$ | $\cup$ | " | U | u | U |  |
| 8771.30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8871.30 .10 | $\cdots$ Molocross molorycles |  | U | U | U | U | U | U | U | u | U | U | U | U | U | U | U | U | U | u | u | u |  |
| $8{ }^{8711.30 .30}$ | $\cdots$ Other, Compleely Knocked Down |  | U | U | U | U | U | U | U | U | U | U | u | U | U | U | U | U | U | U | U | u |  |
| 8771.30 .90 | - Other |  | u | u | U | U | U | u | 0 | U | u | u | 0 | u | U | U | U | 0 | 0 | U | u | u |  |
| 8711.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Motocross motorycles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Other, Completely Knocked Down |  | u | u | u | u | u | u | u | u | u | u |  | u | U | " |  | u | u | u | u | u |  |
| 8771.40 .90 | $\cdots$ |  | $u$ | U | U | U | U | $u$ | $\checkmark$ | $u$ | U | U | $u$ | U | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | U | U |  |
| 871.50 | -With eciproating intenal combusiot piston engine of a |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8771.50.20 | - Compleiel K Kocked Down |  | U | U | U | U | u | U |  | U | u | u | U | u | U | U | U | U | U | $u$ | U | U |  |
| $\frac{871.50 .90}{871.90}$ | $\cdots$ Onher |  | $u$ | U | U | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $u$ | $\checkmark$ | $u$ | $u$ | $u$ | $u$ |  |
|  | - Other |  | u | U | U | $u$ | 0 | U | u | U | u | u | u | U | U | u | U | u | U | U | U | U |  |
|  | $\cdots$ - Other, Compleiely Knocked down: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8771.00 .51}{8710.55}$ | $\cdots$ Elictiriall powered molocy |  | U | U | u | U | U | U | U | U | U | U | U | U | u | U | U | U | U | U | U | U |  |
|  |  |  | u | u | u | u | u | u | U | u | U | u | U |  | U | U | u | $u^{u}$ | $u^{u}$ | u | u | u |  |
| 8711.00 .53 |  |  | U | 0 | U | U | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  |  |  | U | 0 |  |
| 8871.1 .0 .54 | $\cdots$ Oher, of o cylinder capacity exceeding 500 cc |  | U | U | U | U | U | U | U | U | $\cup$ | U | U | $\cup$ | $\checkmark$ | U | U | U | $\cup$ | $\checkmark$ | U | U |  |
| 8771.90 .91 | $\cdots$ |  | U | u | , | u | u | U | $\cup$ |  | $u$ | u | $u$ | $\cup$ | $\cup$ | $u$ | $u$ | $\cup$ | u | u | u | U |  |
| $\frac{8771.90 .99}{871200}$ | $\cdots$ Other |  | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $u$ | $\cup$ | $\cup$ | U | u | $\cup$ | u |  |
| 8712.00 | Bicycles and other cycles (including delivery tricycles), not motorised. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87712.0.10 | - Racing bicyles | ${ }^{1 \%}$ | 0.9\% | 0.9\% | 0.8\% | 0.7\% | 0.7\% | 0.6\% | 0.5\% | 0.5\% | 0.4\% | 0.3\% | 0.3\% | 0.2\% | 0.1\% | 0.1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - -icycless designe to be rideen by chiliren | ${ }_{\substack{30 \% \\ 30 \%}}$ | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }_{\text {24\% }}^{24 \%}$ | ${ }_{\text {22\% }}^{22 \%}$ | 20\%\% | $\underset{\substack{18 \% \\ 18 \%}}{\text { 18\% }}$ | $\underset{\text { li6\% }}{16 \%}$ |  |  | ${ }^{\text {10\% }}$ | ${ }^{8 \%}$ | $\frac{6 \%}{6 \%}$ | 4\% | ${ }_{2 \%}^{2 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 87712.00 .90 | -other | 30\% | 28\% | 26\% | $24 \%$ | 22\% | 20\% | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| ${ }^{87.13}$ | Carriages for disabled persons, whether or not motorised Carriages for disabled persons, whet |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8781.10 .00}{871.000}$ | - Not mechanically propelled | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | \% \% | \%\% | \%\% | \%\% | \%\% | \% \% | 0\% | \% 0 | \%\% | \%\% |  |
|  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 87.14 | Parts 87.13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年年4.10 | - - It motiorycleses fincluding mopeds): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{\text {30\% }}^{30 \%}$ | 30\% | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | 30\% ${ }_{\text {30\% }}$ | ${ }_{3}^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | 30\% | ${ }^{30 \%}$ | ${ }^{30 \%}$ | ${ }_{\text {coser }}^{30 \%}$ | ${ }_{\text {cos }}^{30 \%}$ | ${ }_{3}^{30 \%}$ | ${ }_{\text {30\% }}^{30 \%}$ | ${ }^{30 \%}$ | ${ }^{30 \%}$ |  |
| 8774.10 .90 | - Other | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| 8774.20 | - Ot cariages tor disabled persons: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Castors: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8744.20 .11 | -- Of a diameter (including tyres) exceeding 75 mm but not exceeding 100 mm , provided that the width of any wheel or tyre fitted thereto is not less than 30 mm | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| $8{ }^{8714.20 .12}$ | -. Of a diameter (including tyres) exceeding 100 mm but not exceeding 250 mm , provided that the width of any wheel or tyre fitted thereto is not less than 30 mm | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| $8{ }^{8774.20 .19}$ | $\cdots$ Other | \%\% | 0\% | \%\% | \%\% | \% \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 8714.20 .90 | - Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% |  |
| $\frac{8874.91}{8714910}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8714.9 .10 | $\cdots$ F- Forthery |  | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | 0\% | 0\% | Unbound tor Japan |
| 8774.91 .91 | ...- Parst tof tors | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | ${ }_{6.7 \%}^{6.7}$ | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | Unbound tor Japan |
| 8774.9.99 | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | Unbound for Japan |
|  |  | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | \% |  | Unbound or Jopan |
| 8714.92 .90 | $\cdots$ Onter | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |
| 8774.93 | -- Hubs, other than coasete braking hubs and huub brakes, and 0 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8774.93,10 | $\cdots$ For bicy les of stuheading 8712.00 .20 | ${ }^{10 \%}$ | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 8774.93 .90 | -. Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | $2.7 \%$ | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for Japan |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Vear | Year 13 | Year 14 | Year 15 | Year 16 | Vear 17 | Year 18 | Year 19 | $\underset{\text { Yubser } 20 \text { and }}{\substack{\text { and } \\ \text { Vars }}}$ | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8714.94 | -- Brakes, including coaster braking hubs and hub brakes, and parts thereof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8774.4 .40 | $\cdots$ For bicy les of stuheading 8712.00 .20 | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | 0\% | 0\% | \% | 0\% | Unbound tor Japan |
| 8774.44 .90 | $\cdots$ Onher | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound tor Japan |
|  | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for Japan |
| 8874.95 .90 | $\cdots$ Oiner | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | Unbound tor Japan |
| 8874.96 | -Pealas and crank.gara, and parts thereot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8774.96 .10}{871.090}$ | $\cdots$ For bigyles of stuheading 8771.200 .20 | $\xrightarrow{\frac{10 \%}{10 \%}}$ | ${ }_{\text {9.3\% }}^{9.36}$ | ${ }_{\text {c }}^{8.7 \%}$ | ${ }_{\text {c }}^{8 \%}$ | ${ }_{\text {7.3\% }}^{7.3 \%}$ | ${ }_{\substack{6.7 \% \\ 6.7 \%}}^{\text {c. }}$ | $\frac{6 \%}{6 \%}$ | 5.3\% | $\frac{4.7 \%}{4.7}$ | ${ }^{4 \%}$ |  | ${ }_{\text {2.7\% }}^{2.7 \%}$ | ${ }_{2 \%}^{2 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | 0.7\% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | Unbound for Japan |
| ${ }^{874.46990}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ For bicycles of subheading $8771.200 .20:$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8774.99.11 |  | 10\% | 9.3\% | ${ }^{8.7 \%}$ | ${ }^{8 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.7 \%}$ | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | 0\% | 0\% | \% | \% | \% | Unbound for Japan |
| 8774.99 .12 | $\cdots$.... Chain wheels and cranks other pats | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | \% | \% | \% | \% | \% | 0\% | Unbound tor Japan |
| 8714.99 .91 | -. . Handle bars, pillars, mudguards, reflectors, carriers, control cables, lamp brackets or bracket lugs; other accessories | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.78 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | Unbound for Japa |
| 8714.99 .92 | ..... Chain wheels and cranks; other pats | 10\% | 9.5\% | 9\% | 8.5\% | 8\% | 7.5\% | 7\% | 6.5\% | 6\% | 5.5\% | 5\% | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | Unbound tor Japan |
| 8775.00.00 | Baby carriages and parts thereof. | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% | 30\% |  |
| ${ }^{87.16}$ | Traiers and semitraiers; propeleded pars theres venicles, , not mechanically |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87716.1000 | - Triaies and semitraliess of the caravan tyee, for housing or |  | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\cup$ | $\cup$ |  |
| 8776.2 .000 | - Self-loading or self-unloading trailers and semi-trailers for agricultural purposes | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | -Other traiers and semitraiers tor the transoot of goods: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{8776.61 .00}{871.300}$ | -- Tanker traieres and tanker semitrales | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | $\cdots$ - - giriculural trales and semitralers | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - - other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8716.39 .91 | $\cdots$. $\cdots$ Having a carring capacity (ayy (aad) exceeding 200t | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 8716.39 .99 | - Other | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
|  | - Other traiers and semitraiers | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | $40 \%$ | 40\% | 40\% | 40\% |  |
| 871.8 .80 .10 | - - Carts and wagons, sack trucks, hand trolleys and similar hand-propelled vehicles of a kind used in factories or workshops, except wheelbarrows | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% |  |
| ${ }^{871.880 .20}$ | - Wheetbarows | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | 40\% | $40 \%$ | $40 \%$ | 40\% | 40\% | 40\% | 40\% | 40\% | $40 \%$ | 40\% | $40 \%$ | 40\% |  |
| ${ }^{8776.8 .90}$ | - - - - |  | $\cup$ | $u$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | $\checkmark$ | $u$ | $\cup$ | $\cup$ | $u$ | u | $u$ | $\cup$ | $\cup$ | $\cup$ | $\cup$ | u |  |
|  | $\cdots$ For trieles and semitrailes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8776.90 .13}$ | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 87816.90 .19 | - Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 871.9.90.92 | … Castors, of a diameter (including tyres) exceeding 100 mm but not more than 250 mm provided the width of the wheel or tyre fitted thereto is more than 30 mm | 10\% | 9.3\% | 8.7\% | ${ }^{8 \%}$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 8876.9 .90 .93 | $\cdots$...) oner | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| 8771.9.90.94 | $\ldots .$. Sporeses and dipples | 10\% | ${ }^{9.3 \%}$ | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 8716.90 .95 | -. Castors, for goods of subheading 8716.80 .90 , of a 250 mm provided the width of the wheel or tyre fitted thereto is more than 30 mm | 10\% | 9,3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8776.90.96 | $\cdots$ Other castors | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Aircoother spacecrat, and parts thereof | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.00 .00 | Balloons and dirigibles; gliders, hang gliders and other non-powered aircraft | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 88.02 | Other aricratat (tore example, helicopeters, aeroplanes); spaceerat (including salilits) and suborbita and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Helicoperes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{1 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8802.20}$ | - Aroppanes and othere aicratt, of a u unladen weight not |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8802.20.10 | $\cdots$ Aeroplanes | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 8802.20 .90 | - Other | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 888230 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Aeroplanes | \%\% | 0\% | 0\% | \%\% | \% | \% \% | \% | \% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | 0\% |  |
|  | -Other | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8802.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | \% ${ }^{0}$ | 0\% | 0\% | \%\% | O\% | 0\% | O\% | ${ }^{0 \%}$ | 0\% |  |
| ${ }^{8802.60 .00}$ | - Spaceecrat (hnoluding satellites) and suborbital and spacecrat | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |  |
|  | launch velicles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {\% }}^{88803}$ | Parsiof goods of heaing 80.01 or 8.0 .02. | 5\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% |  |  | \% |  | \% | 0\% |  |
| 8803.2 .00 | - Under-caraiges and pats thereof | 5\% | 0\% | \% | \% \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 8803,30.00 | - Other parts of eroplanes of heilicopers | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 8883.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | 0\% | \%\% | O\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | O\% | 0\% | \%\% | O\% | \%\% | O\% | \%\% |  |
| 8803.909090 | -.Other | 5\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8884.00 | Parachutes (including dirigible parachutes and paragliders) and rotochutes; parts thereof and accessories |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88804.0 .10}$ | - Roicochutes and parts hereof | ${ }^{5 \%}$ | \%\% | 0\% | 0\% | \% \% | \% \% | \%\% | \% 0 | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% |  |
|  | Other | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 88.05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8805.10 .00 | - Aircart tuanching gear and parts therof; deckerarestor or | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Ground dyying traines and parss hereoot: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Vear 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8805.29}$ | $\cdots$ |  |  | 0 |  |  |  | 0 |  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{88805.29 .10}$ | $\cdots$ - - -mber | 5\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | 0\% | 0\% | O\% | O\% | O\% | 0\% | \%\% | 0\% |  |
|  | Ships, boats and floating structures |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 89.01 | Cruise ships, excursion boats, ferry-boats, cargo ships, barges and similar vessels for the transport of persons or goods. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8801.10 | Cruise ships, excursion boats and similar vessels principally designed for the transport of persons; ferry-boats of all kinds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8801.10 .10 | -. Of a gross tomnage not exceeding 26 | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8801.10 .20 | $\cdots$ - Ot a gosiss tomage exceeding 26 but not exceeding 500 | 10\% | \% | \% $\%$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.10.60 | --Of a gross ommage exceeding 500 but tot exceeding 1,000 | 10\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 8801.10 .70 | - - Of a gross tomage exceeding 1,000 but no exxceding 4,000 | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.10 .80 | $\cdots$ Of a gross tonnage exceeding 4,000 but not exceeding 5.000 | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 8890.10 .90 | -.Ota gross tommage exceeding 5.000 | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| ${ }^{8890.20} 8$ | - -ankess | ${ }^{1 \%}$ | 0\% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \%\% | \% | $0 \%$ | 0\% | \%\% | $0 \%$ | $0 \%$ | \%\% | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% |  |
| ${ }^{\text {Pr }}$ | -Ot a gosss tomanage exceededing 5,000 out tot exceeding | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8900.20.80 | $\stackrel{\text { 50,000 }}{ }-\mathrm{Of}$ gross tomage exceeding 50.000 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8901.30 | -Refitigeated vessess, other than those of subheading 890. 20 : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8801.30 .50 | $\cdots$ Ota gross Sonnage not exceeding 5.000 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8801.30.70 | -50.000 gross tomage exceeding 5.000 but note exceeding | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 8901.30.80 | $\cdots$ - Ota gross tonnage exceeding 50.000 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8891.90 | - Other vessels for the transport of goods and other vessels for the transport of both persons and goods: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 10\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8801.90 .14 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| - ${ }^{8901.90 .31}$ | $\cdots$ Of a gros tomage note excesinin 26 | ${ }^{10 \%}$ | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8901.90.32 | - .- Of a gross tomage exceeding 26 but note exceeding 500 | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8901.90 .33}$ | $\cdots$ - Of a gross tomage exceeding 500 but not exceeding 1,000 | 10\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8801.90 .34 | 4.0000 a cross tomage exceeding 1.000 but no exceeding | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| ${ }^{8901.90 .35}$ | 5.000 O a gross tonnage exceeding 4,000 but not exceeding | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8801.90 .36}$ |  | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 8901.90.37 | $\cdots$ Ot a gross tomage exceeding 50,000 | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8902.00 | Fishing vessels, factory ships and other vessels for processing or preseruing tishery products. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Fssing vessess: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{8982} \mathbf{8}$ |  | - ${ }_{\text {10\% }}^{10 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% \% | \% \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 8802.00 .23 | $\cdots$ Ota gross tomage of 40 or more but not exceeding 250 | 10\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8802.00.24 | --Ot a goss tomage exceeding 250 but tot exceeding 1,000 | 10\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 8802.00.25 | - Of a gross tonnage exceeding 1,000 but not exceeding 4,000 | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \%\% | \%\% | \% | \%\% | 0\% |  |
| 8802.00 .26 | --Ota aross tomage exceeding 4,000 | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 8902.00.91 | -Other: | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | 0\% |  |
| 8902000.92 | $\cdots$ Ot a goss tomage exceeding 22 but less than 40 | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8902.0.933 | .-Of a gross tomage of 440 or more but tot exeeseding 250 | ${ }^{10 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8802.00 .94 | --Of a goss tomage exceeding 250 but tot exceeding 1,000 | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{3902.00 .95}$ | - - Of a gross tommage exceeding 1,000 but not exceeding 4,000 | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 89020.0.96 | -Of a gross tomnage exceeding 4,000 | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 89.03 | Yachts and other vessels for pleasure or sports; rowing boats and canoes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8803.10 .00 | - -ntatable | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 8903.9 .100 | - Other: - Sailoats, with or without auxiliay motor | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 8903.92000 | $\cdots$ Motorbais, other than outboard molotooats | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 8003.99.00 | .. Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8904.00} 8$ | Tugs and puster cratt | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
|  |  |  |  | 0 | \% | \% | \% |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{839040.31} 8$ | $\cdots$ | $\frac{10 \%}{10 \%}$ | \%\% | \%\% | \%\% | \% 0 | \% 0 | \% 0 | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 89.05 | Light-vessels, fire-floats, dredgers, floating cranes and the navigability of which is subsidiary to their main function; floating docks; floating or submersible drilling or production platforms. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8895.10 .00 | - Dredgers | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{89055.20 .00} 8$ | - Foating or summesible dilling or production platoms | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8905.90.10 | $\cdots$ - Fooding dooks | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8909509090} 8$ |  | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 89.06 | rowing boats. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{89066.10 .00} 8$ | -Warsips | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{\text {Pr }}$ | $\cdots$ | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 8906.90.20 | -Ota displacement exceeding 30t tut note exceeding 300 t | ${ }^{5 \%}$ | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 88006.90 .90 | - Oher | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{89.07}$ | Other floating structures (for example, rafts, tanks, cofferboys and beacons) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 997.10 .00 | - Intabale rats | 10\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8897.90 | -other: |  | \% | \% $\%$ | 0\% | \% | \% \% | 0\% | \% \% | 0\% | 0\% | 0\% | \% | 0\% |  |  |  |  |  |  |  |  |  |
| ${ }^{89807.90 .10}$ | $\cdots$ | 10\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \% $\%$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | O\% | \%\% | 0\% |  |
| 8908.00.00 | Vessels and other floating structures tor breaking up. | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 90 | Optical, photographic, cinematographic, measuring checking, precision, medical or surgical instrumnts and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 90.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9001.10 | - Opicial theses, opicial libre undles and cables: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9001.10.10 | $\cdots$ For telecommunicaions and other electicial uses | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{9001.10 .90}$ | $\cdots$ | 0\% | \% | \% | \% \% | \% \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% |  |
| ${ }^{9001.20 .00}$ | - Sheets and plates of polarising material | ${ }^{5 \%}$ | \% | \% | \% | \%\% | \% \% | \% \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% |  |
| 9001.30 .00 | - Contact lenses | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 9001.40.00 | - Speataceieleses of glass | ${ }^{10 \%}$ | \% | \% | \% \% | \%\% | \%\% | \% \% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% |  |
| - ${ }^{9001.50 .00}$ | - Spectaciel lenses of other materials | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| 9001.90 .10 | --For pholographic or cinemalographic cameas or projectors | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9001.90.90 | - Other | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 90.02 | Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or fittings for instruments or apparatus, other than such elements of glass not optically worked. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Obiective lenses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9002.11 | - For cameas, projectors or phologapaphic enlageses or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9002.11.10 | $\cdots$ For cinematoraphic projectors | ${ }^{5 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9002.1.90 | $\cdots$ Other | ${ }_{5 \%}^{5 \%}$ | \% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% \% | \%\% | \% 0 | 0\% | \% \% | \% $\%$ | \%\% | 0\% | \%\% | \% \% | \% |  |
| 年 9002.19 .00 | - Other | 5\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 900220.10 | - For cinemalagraphic projectors | ${ }^{5 \%}$ | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9002.20 .20 |  | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 900220.30 | $\stackrel{\text { For relesscopes or microscopes }}{ }$ | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | \% 0 | \% | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ |  |
| ${ }^{9002202.90}$ | - Other | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 900290.20 | -. For inemalographic projectors | ${ }^{5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9002.90 .30 | -- For cinematographic cameras, photographic cameras and | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
| 9002.29.90 | -Other | 5\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 90.03 | Frames and mountings for spectacles, goggles or the like, and parts thereof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Frames and mountings: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | $\cdots$ | ${ }_{5 \%}^{5 \%}$ | \%\% | \%\% | 0\% | \% | \% $\%$ | \% $\%$ | \% \% | \%\% | \%\% | O\% | O\% | \%\% | O\% | O\% | O\% | O\% | O\% | O\% | \%\% | 0\% |  |
| 9003.30.00 | -Pars | 5\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.04 | Seetaces, gogles and the ilik, corrective, protective or Other. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9004.10 .00 | - Sunglasses | 5\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9004.90.10 | - Correative spectacles | 5\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{90044.90 .50}$ | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 9004.90.90 |  |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |  | 0\% |  | 0\% |  |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{90.05}$ | Binoculars, monoculars, other optical telescopes, and mountings therefor; other astronomical instruments and mountings therefor; other astronomical instruments and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | mountings therelor, but not including instruments tor radio astronomy. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{90055}{10.00}} 9$ | - - inooulus | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {P0055.80.10 }}$ | $\cdots$ Astronomicad instuments, excludidg instuments tor raio- | 3\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% |  |
|  | astorony | 10\% | \%\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9005.90 | - Parss and accessories (inculuing mountings): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% |  |
| 9005.90 .10 | - For astronomical isstuments, excluding ingstuments tor radio | ${ }^{3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9005.90.90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |  |
| 90.06 | Photographic (other than cinematographic) cameras; photographic flashlight apparatus and flashbulbs othe than discharge lamps of heading 85.39. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9006.10 | - Canereas of a kind used tor repeazing pininting plates or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9006.10.10 | $\cdots$ Laser photopolters | 3\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 9006.10.90 |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |  |  |
| 9006.30 .00 | - Cameras specially designed for underwater use, for aerial survey or for medical or surgical examination of internal organs; comparison cameras for forensic or criminological purposes | ${ }^{3 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 9006.40.00 | - Instant pint cameas | 5\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  | - Other cameras: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9006.51 .00 |  | ${ }^{5 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |  |
| 9006.52.00 | $\cdots$ Other, for roll flim of a width of less than 35 mm | 5\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | -otheres exceppt cameras used dor eerial surey and for |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{90006.53 .00}$ | $\cdots$ Onher, for rolllim of waidh of 35 mm | 5\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9006.59.10 | -. Laser photoplotters or image setters with a raster image processor | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9006.59.90 | $\cdots$ Other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9006.61 .00 |  | 5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 9006.69000 | $\cdots$ | 5\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9000.91 | - Pars and acassores: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9006.9.1.10 | $\cdots$ For haser pholoppoteres ot subheading 9006. 10.10 | ${ }_{5}^{5 \%}$ | \% | \% | 0\% | \% \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| \% 9006.9 .130 | $\cdots$ O-ther for cameas of subheadings 9006.40 to 90006.53 | ${ }_{5 \%}^{5 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Vear 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\text { Year } 20 \text { and }}{\substack{\text { cubequent Years }}}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9000.99 | Oher: |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9006.99 .10}$ | $\cdots$ - For photographic tlashight tapparaus | ${ }_{5 \%}^{5 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | O\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 90.07 | Cinematographic cameras and projectors, whether or not incorporating sound recording or reproducing apparatus. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9007.10 .00 | - Cameras | 5\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{90007.20}$ | ${ }^{- \text {Projectors }}$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9007.20.90 | - Other | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
|  | - Parts and accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9007.91.00 | $\stackrel{-F \text { For canearas }}{ }$ | ${ }_{\text {5\% }}^{\text {50\% }}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | 0\% | \%\% | \%\% | 0\% |  |
|  | -or ropectios |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% |  |  |  |  |  |  |
| 90.08 | Image projectors, other than cinematographic photographic (other than cinematographic) enlargers and reducers. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9008.50 | -Propectors, enlagaesis and readuers: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9008.55 .10 |  | ${ }^{3 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| 9008.5.90 | - - -tiner and accessories: | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9008.90.20 | - Of photographic (oher than dinematographic) enlaggers and | 10\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9008.90.90 | -other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.10 | Apparatus and equipment for photographic (including cinematographic) laboratories, not specified or included elsewhere in this Chapter; negatoscopes; projection screens. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9010.10.00 | Apparatus and equipment for automatically developing photographic (including cinematographic) film or paper photographic paper | 10\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 9010.50 | -othe apparaus and equipment tor honotoraphic (induluding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9001.550 .10 | - - Apparatus for the projection or drawing of circuit patterns on sensitized substrates for the manufacture of printed circuit boards/printed wiring boards | 10\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 年 9010.50 .90 | $\stackrel{\text { Ohmer }}{\text {-roection screens: }}$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 901.0.60.10 | $\cdots$ Of300 inches or more | 10\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9010.60.90 | - - other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9010.900.10 | -1t gods of stubeading 9010.10 or 9010.60 | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 901.900.30 | - - Parts and accessories of apparatus for the projection or drawing of circuit patterns on sensitized substrates for the manufacture of printed circuit boards/printed wiring boards | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 901.9.9.90 | -Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.11 | Compound optical microscopes, including those for photomicrography, cinephotomicrography or microprojection. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92011.10 .00 | Steresscopic microscopes | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9011.20 .00 | $\begin{aligned} & \text { - Other microscopes, for photomicrography, } \\ & \text { cinephotomicrography or microprojection } \end{aligned}$ | ${ }^{3 \%}$ | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 9011.80.00 | -Other ricroscopes | ${ }^{3 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Parsis and accessories | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  | Microsopes other than optical microscopes, diffraction |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9912.10 .00 | - Marossososes oner than opicical microscopess diffraction | 3\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 9012.90 .00 | -Pars and acossorories | 3\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 90.13 | more specifically in other headings; lasers, other than laser diodes; other optical appliances and instru specified or included elsewhere in this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9913.10 .00 | - Telescopic sights for fitting to arms; periscopes; telescopes designed to form parts of machines, appliances, instruments or apparatus of this Chapter or Section XVI | 10\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 9013,20.00 | - Lasess, other than lasere diodes | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90013.80 .10 | Optical error verification and repair apparatus for printed circuit boards/printed wiring boards and printed circuit assemblies | 10\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| 90013.80 .20 | - Liquid crystal devices | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 9013.80.90 | -Other | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{9013.300}$ | - Pars and accessosiess | 10\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |  |
| 9013.30.50 | $\cdots$ | ${ }^{10 \%}$ | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9013.90.60 | --OI goods of subheading 9013.80.10 | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9013.90.90 | Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.14 | Dinetiol ${ }^{\text {Direction finding compasses, other navigational }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 9014.10.00 | - Direction finding compasses | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9014.20.00 | - Instruments and appliances for aeronautical or space navigation (other than compasses) | 3\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |  |
| ${ }^{9014.480}$ | - Other instrumens and appliances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9014.80.90 | $\cdots$ - Other | 3\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {9014,4.90.10 }}$ | kind used on ships, working in conjunction with an automatic data processing | ${ }^{3 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |  |
| 9014.90.90 | Oiner | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.15 | Surveying (including photogrammetrical surveying), hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances, excluding compasses; rangefinders |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{90015.10}$ | - Rangefindess |  | 0\% | 0\% | 0\% | 0\% |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 9015.10.90 | -Other | 3\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
|  | - Theododies and tachymeeies (lacheomeies) | \% |  |  |  |  |  |  | 0\% | \% | \% | 0 | 0 |  | \% | 0 | \% |  | 0\% | $0 \%$ |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Vear 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9015.30 .00 | -Levels | 3\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
|  | -Phoiorammetical sureving instuments and appliances | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9015.80.10 | $\cdots$ Radiosonde and radio wind appearaus | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% |  |
| 90015.80.90 | $\cdots$ | ${ }^{3 \%}$ | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% |  | 0.6\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90015.9 |  | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 90016.00 .00 | Ealances of a senstivily of 5 cg or beter, with or without weighs. | 3\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% |  |  |
| 99.17 | Drawing, marking-out or mathematical calculating instruments (for example, drafting machines, pantographs protractors, drawing sets, slide rules, disc caiculators); instruments for measuring length, for use in the hand (fo example, measuring rods and tapes, micrometers, callipers), not specified or included elsewhere in this Chapter. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{90177.10}{0017.10,10}}$ | - Varting tables and machines, whehere or not automatic: | 3\% | 0\% | \% | 0\% | $0 \%$ | \% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | 0\% | \%\% |  |  |  |  |  |  |  |  |
| 9017.10.90 | - - Other | ${ }^{3 \%}$ | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9017.20 | -other drawing, makking-out or mathematical caluluting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9017.20.10 | $\cdots$ Rulers | 3\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 9017.20 .30 | - - Apparatus for the projection or drawing of circuit patterns on sensitized substrates for the manufacture of printed circuit boards/printed wiring boards | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9017.20 .40 | - - Photoplotters for the manufacture of printed circuit boards/printed wiring boards | 3\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9017.2.50 | $\cdots$ | ${ }^{3 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% 0 | \%\% | \% 0 | \%\% | \%\% | \%\% | 0\% |  |
| ${ }^{901720.90} 9$ | - Other | ${ }_{3 \%}^{3 \%}$ | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 9017800.00 | -other instruments | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{9017.90} 9$ | - Parts and accessories: - - Parts and accessories of apparatus for the projection or drawing of circuit patterns on sensitized substrates for the manufacture of printed circuit boards/printed wiring boards | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 9017.90 .30 | -P Pars and accessoris of of hootolotests tor the manulacture of | 3\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9017.90 .40 | - Parts and accessories, including printed circuit assemblies, | 3\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{90017.90 .90}$ | $\cdots$ | 3\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 90.18 | Instruments and appliances used in medical, surgical dental or veterinary sciences, including scintigraphic apparatus, other electro-medical apparatus and sight testing instruments. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Electro-diagnostic apparatus (including apparatus for <br> functional exploratory examination or for checking physiological parameters): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 90018.11 .00 | $\cdots$ | $\frac{1 \%}{1 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | - U Ultrasoic saming apparaus | 1\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \%\% | O\% | \%\% | \%\% | \% | \%\% | \% 0 | 0\% | 0\% | 0\% |  |
| 9018.14.00 | -.-Scinitraphic apparaus | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9018, 19,00 | -- Other | ${ }^{1 \%}$ | 0\% | \% | \%\% | \%\% | \% \% | \% 0 | \% \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% |  |
| 9018.20 .00 | - Ultaraviete orintarered ray aparaus | 1\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  |
| 9018.31 | - Syyinges, witho or without needeles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 90018.31.10 | $\cdots$ Disposable syinges | ${ }_{5}^{5 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| - ${ }^{9018,3.3,90}$ | $\cdots$ Other | ${ }_{\text {5\% }}^{5 \%}$ | \% 0 | 0\% | 0\% | - ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | - $0 \%$ | \% | - ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | \%\% |  |
| ${ }^{2018,39}$ | -other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{\text {9018, }}$ | $\cdots$ | ${ }_{\text {5\% }}^{5 \%}$ | \%\% | \% 0 | 0\% | 0\% | \%\% | \%\% | \% \% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% |  |
|  | -OMer instuments and appliances, used in denala sciences: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9018.41.00 | -- Dental drill engines, whetere or ot combi | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  |
| 9018.49.00 | $\cdots$ | 1\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% |  |
| 9018.50.00 | - Other ophthamici instuments and appliances | 1\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9018.90 | - Other instuments and appliances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | \% $1 \%$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 9018.90.90 | -other | 1\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 90.19 | Mechano-therapy appliances; massage apparatus psychological aptitude-testing apparatus; ozone therapy oxygen therapy, aerosol therapy, artificial respiration or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9019.10 | - Mechnaotherapy yppianess massage epparatus; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9019.10.10 | $\cdots$ - Eleatronic | 1\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ |  | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9020.00.00 | Other breathing appliances and gas masks, excluding protective masks having neither mechanical parts nor replaceable filters | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 90.21 | Orthopaedic appliances, including crutches, surgical betts <br>  are worn or carried, or implanted in the body, to compensate for a defect or disability. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9021.10.00 | Orthopaedic or fracture appliances | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9021.21.00 | $\cdots$ - Antificial teeth | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 9021.29.00 | $\cdots$ Other | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9021.1.1.00 | - Oneer atitidal pats of the booy: | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% |  |
| 9021.39.00 | $\cdots$ Other | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \% | \% | \% \% |  |
| ${ }^{\text {P0221.1.0.00 }}$ |  | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% |  |
| 9021.90.00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 90.22 | Apparatus based on the use of X-rays or of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus, X-ray tubes and other X-ray generators, high tension generators, control panels and desks, screens, examination or treatment tables, chairs and the like. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Apparatus based on the use of X-rays, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{9022.1200}{9020.1300}$ | Completer tomoreraph apparaus | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% 0 | \% 0 | 0\% | 0\% | \% 0 | 0\% | \% 0 | \%\% | \%\% | 0\% | \%\% | 0\% |  |
| 9022.14.00 | -Other, tor medicial, surgicalo or veleinay uses | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% |  |
| 902.19 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9022.19.10 |  | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9022.19.90 | Other | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
|  |  apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 902221.00 | - For medicia, surgical, dental or veletinay uses | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 902223000 | -x-ay twbes | 1\% | \% | \% | \% $\%$ | \% | \% $\%$ | \%\% | \% $\%$ | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 9022.90 | -other, inoluding parts and acessosores: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9022.90.10 | -.-Parts and accessoies of X -ay apparatus tor the physical | ${ }^{1 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% |  |
| 9022.90.90 | -other | 1\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9023.00.00 | Instruments, apparatus and models, designed for demonstrational purposes (for example, in education or exhibitions), unsuitable for other uses | 10\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| 90.24 | Machines and appliances for testing the hardness, strength, compressibility, elasticity or other mechanical properties of materials (for example, metals, wood, textiles paper, plastics). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9024.10}{ }^{\text {O2P4, }}$ | Machines and appliances ior testing metals: | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9024.10.20 | - Not electrically popated | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {P024.80 }}$ | Other machines and apoliances: | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 9024.80.20 | - Not leatricially popated | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% |  |
| ${ }^{9024.90}{ }_{\text {O24.90.10 }}$ | - Pars and accessories: | 3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% |  |
| 9024.90.20 | -For nonoleetricially operated machines and appliances | 3\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{90.25}$ | Hydrometers and similar floating instruments, thermometers, pyrometers, barometers, hygrometers and psychrometers, re these instruments. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Themmeneters and pyrometers, not comblined witho other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9025.11 .00}$ | - Liquidefilied, for direct reading | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9025.19 | - Other - Eleatically Oerated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9025.19.11 | $\cdots$. ${ }^{\text {Temperature gauges tor motor velicles }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9025.19,19 | $\cdots$ | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% $\%$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9025.19.20 | $\cdots$ Not electically operated | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {O2e2.80 }}$ | --Eleortrically operated | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 9025.80.30 | - Not leatrically perated | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{90259590}$ | Pars and a acessores: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9025.90.20 | -For non-eletrically popated instruments | 3\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{90.26}$ |  meters), excluaing inst 90 90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9026.10}$ | -For measuring or hecking the low or levelolifivids: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |  |
| ${ }^{9026.10 .10}$ | - Level gayess or moior veinics, electicalaly peated | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% |  |
| 9026.10.30 | -Other, electically operated | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9026.10.90 | - Other, not electrically pepated | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{9026,20}$ | - For measuring or cheocking pressure: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {O202.20.10 }}$ | -Pressure gauges tor motor velicices electiciclly perated | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | - Pressure gauges or moiorvenices, not eectircaly opearaed | \% | \% | \% | \% | \% | \% | $\%$ | \% | \% | $\%$ | \% | \% | ${ }^{\circ}$ | \% | $\bigcirc$ | \% | \% | \% | \% | \% | \% |  |
| ${ }^{90262.20 .30}$ | -Other, electrically operated | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 9026.80 | Other instuments or apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{902628.80 .10}$ | - Electically operated | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | - Not eleatricall operaled | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{\text {902626.90. }}$ | -Pars and accessores! | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% |  |
| 9026.90.20 | -For noon eleatrically operaled instuments and apporatus | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% $\%$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 90.27 | Instruments and apparatus for physical or chemica analysis (for example, polarimeters, refractometers, instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking meters); microtomes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9027.10}{ }^{002710.10}$ | - Gas or smoke analysis apparatus: | 3\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | \% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ |  |
| 9027.10.20 | - Not leatriciclly popated | 3\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | Chromatograhs and electrophoresis instuments: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9027.20.20 | - Not leatricially poperated | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9027.30 | Spectomeless speatrophotometers and spectrograph suing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9027.30.10 | $\cdots$ Electically opeated | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9027.30 .20 | - Not electically peratied | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9027.50 | - Oiner instruments and apparatus suing optical radiaions (UV, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9027.50.10 | - Eleatrically perated | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% |  |
| 9027.50.20 | -- No electrically perated | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9027.80 | -Othe instruments and apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9027.80.10 | $\cdots$ Exposure meares | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9027.8.30 | -othere, electically pearated | \%\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% |  |
|  | - Other, ontetelectically openied | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9027.90.10 | - - Parts and accessories, including printed circuit assemblies for products of heading 90.27, other than for gas or smoke analysis apparatus or microtomes | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  | $\cdots$ - Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {9027.90.91 }}$ | - Electically operated | 3\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \text { 0\% } \\ & 0 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & \frac{2 \%}{0 \%} \\ & \hline \end{aligned}$ | $\begin{aligned} & 0 \% \% \\ & 0 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 0 \% \\ & 0 \% \\ & 0 \% \end{aligned}$ | $\begin{aligned} & 0 \% \\ & \hline 0 \% \\ & \hline 0 \% \end{aligned}$ | \%\% | $\frac{0 \%}{0 \%}$ |  |
| ${ }^{90.28}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9028.10 | -Gas meetes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9028.10.10 | $\cdots$ Gas meters ofa kind mounted on gas contianers | ${ }^{10 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% |  |
| ${ }^{\text {O2028.10.90 }}$ 9028.20 | - - -iquer meies: | 10\% | \% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9028.20.20 | --Water meeters | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% |  |
|  | - Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9028.30.10 | $\cdots$ - kilowat hour meers | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
|  | - - other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9028.90.10 | $\cdots$ Water meter housings or bodies | 10\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9028.90.90 | Oiter | 10\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.29 | Revolution counters, production counters, taximeters, mileometers, pedometers and the like; speed indicators and tachometers, other than those of heading 90.14 or 90.15; stroboscopes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9029.10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9029.10.20 | - Taximelers | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9029.20.10 | -. Speedomemeers tor motor venicictes | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | 0\% | \% |  |
| 2029.20.20 | $\cdots$ - Tachomeles sor molor veicicles | 10\% | 9.3\% | ${ }^{8.7 \%}$ | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | ${ }^{3.3 \%}$ | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {902920.9.90 }}$ 90290 | - - Parter and accessories: | 10\% | ${ }^{9.3 \%}$ | ${ }^{8.7 \%}$ | $8 \%$ | ${ }^{7.3 \%}$ | 6.7\% | 6\% | 5.3\% | 4.7\% | $4 \%$ | 3.3\% | 2.7\% | ${ }^{2 \%}$ | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9029.90.10 | - Of fodis of sisheading 9029.10 oro strobscospes of | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9029.90.20 | - Ot othere goods of subheading 9292.20 | 10\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 90.30 |  and apparatus tor measuring or detecting alpha, beta, gamma, $x$-ray, cosmic or other ionising radiations. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9030.10 .00 | - rastumenitis and apparatus tor measuring ordedecting ionisising | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 9030.20.00 | - Osilliscospes and ossillograhs | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Other instrunents and apparatus, tor measuring or checking |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9030.31.00 | - Mutimelers without arecording device | 3\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\text {9030.32.00 }}$ | --Mutimeters with a recording device | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9030.33.10 |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9030.33.20 |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{9030.33,30}$ | $\cdots$ Ammeieis and voltmeters tor molor velicies | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% |  |
| ${ }^{\text {9030.33.90 }}$ | $\cdots$ | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9030.40.00 | -Other instruments and apparatus, specially designed for telecommunications (for example cross-talk meters, gain measuring instruments, distortion factor meters, | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |  |
|  | Other instuments and apparatus: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9030.82}$ | -- For measuring or checking semiconductor waies or ofevices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9030.82.10 | $\cdots$ Water probers | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9030.84 .10 | -. Instruments and apparatus for measuring or checking boards and printed circuit assemblies | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| ${ }^{9030.84 .90}$ | $\cdots$ Oother | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9030.89.10 | $\cdots$ Instruments and apparatus, without a recording device, for measuring or checking electrical quantities on printed dircuit boards printed w wiring boards or printed circuit assemblies, other than those covered within subheading 9030.39 | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9030.89.90 | $\cdots$ Other | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
|  | -Parts and accessoriss | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% |  |
|  | sods of subheading 0030.40 or 0033.82 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9030.09.30 | - - Parts and accessories of optical instruments and appliances for measuring or checking printed circuit boards/printed wiring boards or printed circuit assemblies | ${ }^{3 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susear 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9030.90.40 | - - Parts and accessories of instruments and apparatus for measuring or checking electrical quantities on printed circuit boards/printed wiring boards or printed circuit assemblies | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9030.90.90 | -. Other | 3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 90.31 | Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this Chapter; profile projectors. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9039.10}$ | - Mechines sor bananicing mechanical pars: | ${ }^{3 \%}$ | 0\% | 0\% | 0\% | $0 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9031.10 .10}$ 9031.10.20 | - Eleatricaly operated | ${ }_{3 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 9031.20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9031.20.10 | - Electicicaly operated | 3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% |  |
| 9031.20.20 | - - Note electricaly operated | 3\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9031.41 .00 | - For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9031.49 | - Oiner: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9031.49,10 | -- Oritaal instuments and appiances tor measuring surace | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |  |
| 9031.49.20 |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% |  |
| 9031.49.30 | -- Optical instruments and appliances for measuring or checking printed circuit boards/printed wiring boards or printed circuit assemblies | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |  |
| 9031.49.90 | $\cdots$ Other | 3\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{9031.80}$ 9031.80, | - Other instruments, appliances and machines: | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 0031.80,90 | --Other | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 0031.90 | Parts and accessories: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9031.00.11 | - - Parts and accessories including printed circuit assemblies of optical instruments and appliances for inspecting waters or devices or for inspecting masks, photomasks or reticles used in manufacturing semiconductor devices; parts and accessories of optical instruments and semiconductor wafers | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% |  |
| 9031.90.12 |  | 3\% | ${ }^{2.7 \%}$ | ${ }^{2.4 \%}$ | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9031.90.13 | -- Of optical instruments and appliances for measuring or checking printed circuit boards/printed wiring boards or printed circuit assemblies | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |  |
| 年 9031.90 .19 | $\cdots$ | ${ }_{3 \%}^{3 \%}$ | ${ }^{2.7 \%} 2.7 \%$ | ${ }^{2.44 \%}$ | $\frac{2.1 \%}{2.1 \%}$ | $\frac{1.8 \%}{1.8 \%}$ | ${ }^{1.5 \%}$ | $\frac{1.2 \%}{1.2 \%}$ | 0.0\% | 0.6\% |  | \% 0 | 0\% | 0\% | \% 0 | 0\% | \% 0 | \%\% | 0\% | 0\% | \%\% | \%\% |  |
| 90.32 | Utomatic regulating or controlling instruments and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | apparatus. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {P0322.10.10 }}$ | - Elestrically peeated | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| ${ }^{903232.1020}$ | - Note eleatricaly operated | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% | 10\% |  |
| 9032.20.10 | - Electicicaly peerated | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9032.20.20 | $\cdots{ }^{\text {- }}$ - No electicicall peratad | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 9032.81.00 | - - | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ |  |
| 9032.89 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9032.89,10 | -- Instruments and apparatus incorporating or working in conjunction with an automatic data processing machine, for automatically regulating or controlling the propulsion, ballast or automatically regulating or contro cargo handling systems of ships systems of ships | 10\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
| 9032.89.20 | - - Automatic instruments and apparatus for regulating or controlling chemical or electrochemical solutions in the manufacture of printed circuit boards/printed wiring boards or printed circuit assemblies | 10\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other, electically operated: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9032898.31}$ |  | $\stackrel{\text { 10\% }}{10 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 9032899.90 | $\cdots$ Other | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{9032.29} 9$ | - Parts and a caessories: | 10\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| 9032.90.20 | -Of goods of stuheading 9032.89.20 | 10\% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 9032.90.30 | -Ot othe e leotrically pepated goods | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |  |
| 9032.90.90 | -other | 10\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |  |
| 9033.00 | Parts and accessories (not specified or included elsewhere in this Chapter) for machines, appliances, instruments or apparatus of Chapter 90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9033.00.10 | -For electrically popalaed equipment | 10\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 9033.00.20 | - For non-leletricaly opearated equipment | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 99.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | including stop-watches, with case of precious metal or of metal clad with precious metal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Wrist wathes, electricaly opeated, whenere or ot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9101.11.00 | -With meeharicad display only | ${ }_{5}^{5 \%}$ | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% \% | \%\% |  |
| 9101.19 .00 | - Other | 5\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
|  | - Other wistwaiches, whethero or ot tincopopating a stop- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9101.21.00 | - With automatic winding | $\frac{5 \%}{5 \%}$ | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 9101.29.00 | - Other | 5\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 91019.9.00 | Eloctically operated | ${ }^{5 \%}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 9101.99.00 | Oiner | 5\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 91.02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Wrist-watches, electrically operated, whether or not incorporating a stop-watch facility: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Vear 11 | Vear 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 1 | Susar 20 and | Remark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9102.11 .00 | －With mechanical display only | ${ }^{5 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
|  | $\cdots$ With opiooelectronic is isplay only | ${ }_{5 \%}^{5 \%}$ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ 0 | 0\％ | \％\％ | \％\％ | \％\％ |  |
|  | －Other wist－watches，whenere or ot incomporaing a stop－ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 910221.00 | －With automaico winding | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 910223.00 | －－other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
|  | －other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9102.91 | $\cdots$ Electrically peraled： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{91029.9 .10}$ | Stop－watches | ${ }_{5}^{5 \%}$ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
| 91029．9．90 | －other | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  |  |  |  |  |  |  |  |  |
| ${ }^{9102999.00}$ | －omer | 5\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ |  |
| 91.03 | ${ }_{\text {c }}^{\text {clocks swith watch movements，excluding clocks of }}$ heading |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9103.10 .00 | －Electrically perated | 20\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9103．90．00 | －Other | 20\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9104.00 | Instrument panel clocks and clocks of a similar type for vehicles，aircraft，spacecraft or vessels． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{9104.00 .10}{901000020}$ | －Forvenices | $\xrightarrow{10 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ |  |
| 9104．0．0．30 | －For vessels | 10\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 9104．0．0．90 | Other | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 91.05 | Other clocks． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9105.11 .00 | －Eleatrically operated | 20\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9105.19 .00 | $\cdots$ | 20\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 91052100 | Wall locks： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 905．29．000 | －Other | ${ }^{20 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9105.91 | －Electically pepated： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年105．9．190 | $\cdots$ Maine chooromemeas | ${ }_{20 \%}^{20 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 9105.99 | －Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ Marine chooromemeers | ${ }_{\text {20\％}}^{20 \%}$ | \％\％ | \％\％ | ${ }_{\text {o\％}}^{0 \%}$ | \％\％ | \％ 0 | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | measuring，recording or otherwise indicating intervals of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | motor（for xexample，time－registers，time－recorders）． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{9106.10 .00}{9006}$ | －Timeregisters：timerecocrders | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{\text {giob．90 }}$ | －Others - Paking meters | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 9106．90．90 | －－Other | 10\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9107.00 .00 | Time switches with clock or watch movement or with | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ |  |
| 91.08 | Watch mevements，complete a and assembled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Eleetrically operated： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9108.11 .00 |  | 5\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ |  |
| 9108.12 .00 | $\cdots$－With opto eleatronic display only | ${ }^{5 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{91088.19 .00}$ | －Wither | ${ }_{5 \%}^{5 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 9008．90．00 | －other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Clock movements，complete and assembled． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Electrically operated | － $10 \%$ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | partly assembled（mvement sets）；incomplete watch or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | clock movements，assembled；rough watch or clock movemens． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Ot waiches： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9910.11 .00 | －Complete movements，unassembled or patty assembled | 5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |  |
| $\frac{910.12 .00}{910.0}$ | －－Inoompleter movements，assembled | ${ }^{5 \%}$ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ |  |
| 910．0．900000 | －Oougrer movemens | ${ }_{\text {¢ }}^{\text {5\％}}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
|  | ch |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9111.10 .00 | －Cases of precious meala or of meal clad with precius meal | 5\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ |  |
| 9111.20 .00 | －Cases of base metal whenereror not gold．－or siver－plated | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |
| 年年11．8．0．00 | －Other cases | $\frac{10 \%}{5 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ 0 | \％ 0 | \％\％ | \％\％ | 0\％ |  |
| 91.12 | Clock cases and cases of a similar type tor other goods of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | this Chapter，and parts thereot． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Cases | － $10 \%$ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ |  |
| 91.13 | Wath straps，watch bands and wath bracelets，and parts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Of precious meata oro melal clad whip precous meal | ${ }_{5 \%}^{5 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | O\％ | O\％ | \％$\%$ | O\％ | O\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9113．30000 | －Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 91.14 | Other clock or watch parts． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －${ }^{\text {－} \text { dianss }}$ | ${ }_{5 \%}^{5 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | O\％ | \％ 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |  |
| 9114.40 .00 | －Plates and bidges | 5\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ |  |
| 9114．90．00 | －Other | 5\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 92 | Musical instuments；parts and accessories |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92.01 | Pianos inctuding automatic iifons：harpsichords and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92001．10．00 | Other Reyboard stringed instruments． | 10\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |  |  |
| 9201.2 .000 | －Grand pianos | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |  |
| 9201．90．00 | －Other | 10\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  |
| 92.02 | Other string musical instruments flor example，guitars， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9202．10．00 | －Played with abow | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 9202．90．00 | －Other | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Vear 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 92.05 | Wind musical instruments (for example, keyboard pipe organs, accordions, clarinets, trumpets, bagpipes), othe than fairground organs and mechanical street organs. street organs. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9205.10.00 | - Brass-wind instuments | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 9205.90 | - Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9205.90.10 | - Kevbord ipe orgass ham moniums and similiar keyboard | 10\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% |  |
| 2205.90.90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 220.00.00 | Percussion musical instruments (for example, drums, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92.07 | Musical instruments, the sound of which is produced, or must be amplified, electrically (for example, organs, guitars, accordions) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9207.10.00 | -Keyboard instruments, other than accordions | 10\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 2207.90.00 | -other | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 92.08 | musical instruments not falling within any other heading of this Chapter; decoy calls of all kinds; whistles, call horns and other mouth-blown sound signalling instruments. and oher moun-blown sound signaling instruments. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{92088.10 .00}{90208}$ | -Musical boxes | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 2208.90.10 | -- Decoy calls, wisistes, call homs and other mouth-blown sound signalling instruments | 20\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% |  |
| 2208.90.90 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 92.09 | Parts (for example, mechanisms for musical boxes) and accessories (for example, cards, discs and rolls fo mechanical instruments) of musical instruments; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220930.00 | -Musical istumentstrings | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 9209.91 | -- Parts and accessoroies tor pianos: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92099.91.10 | $\because$ - Strung backs, kestoords and meat fames tor upight | 10\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |  |
| 2209991.90 | $\cdots$ Other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2209.92.00 | ${ }_{922.02}^{-P \text { Pats and accossories for the musical instuments of heading }}$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 2209.94,00 | ${ }_{92207}^{- \text {Pats and accessoneses for the musical instuments of heading }}$ | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| ${ }^{\text {9200999.00 }}$ | Amermer and ammuntion; parts and accessories thereor | 10\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 93.01 | Military weapons, other than revolvers, pistols and the arms of heading 93.07. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9300110.00 | -Ariliey weapons (tor example, gus, howizers and motas) | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9301.20 .00 | - Rocket launchess: tiamethowes: grenad launchers: topedo | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9301.90.00 | -other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 93020.00 .00 | Revolvers and pistols, other than those of heading 93.03 or <br> 93.04. | 30\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 93.03 | Other firearms and similar devices which operate by the firing of an explosive charge (for example, sporting shotguns and rifies, muzzie-loading firearms, Very pistols iring blank ammunition, captive bolt humane killers, line-throwing guns) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9303, 10.00 | - Murzel-ooding fireams | 30\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9303.20.00 | - Other sporting, hunting or target-shooting shotguns, including combination shotgun-rifles | 30\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% |  |
| 930330.00 | - Other sporing, hunting of tagets shooing itites | 30\% | \% | \%\% | \%\% | \%\% | \% \% | \%\% | \% \% | \% 0 | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | O\% | 0\% | \%\% | 0\% |  |
| ${ }^{9380390.00} 9$ | - Other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9304.0.10 | - Air guns, operating at a pressure of lesst than 7 kgtcm ${ }^{2}$ | 30\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| ${ }^{9304000.90}$ | -other | 30\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 93.05 | ${ }_{\text {Paras and }}^{\text {Pand accessories of aricices of headings } 93.01 \text { to }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ot revolest or pistos | 30\% | \%\% | 0\% | \%\% | \% | \%\% | \%\% | \% \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% |  |
|  | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{93055.91}$ | - Of miliar weapons of heading 93.01: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9305.9.1.90 | $\cdots$ Other | 30\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9305.99 | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9305.99,11 | $\cdots$ Of leather or textie mateial | 30\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
| 9305.99.19 | $\cdots$ O. Other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 9305.99991 | $\cdots$ - - Of leatere or texilie material | 30\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
| 9305.9999 | -other | 30\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{93.06}$ | Bombs, grenades, torpedoes, mines, missiles and similar ereof; cartridges and other ammunition and projectiles and parts thereof, including shot and cartridge wads. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Shotuun cartioges and pats theroff, ia g gin peleles: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9306.21.00 | $\cdots$ | ${ }^{30 \%}$ | \%\% | \%\% | \%\% | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | ${ }_{\text {o\% }}^{0 \%}$ | \%\% |  |
| ${ }^{\frac{308062.3 .00}{300.30}}$ | - Ointer catricoges and pats thereot: | 30\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | --For revovers and p pistols of heading 93.02: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {a }} 93060.3 .11$ | $\cdots$ | ${ }^{30 \%}$ | \%\% | 0\% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |  |
| 9306.30.20 | -- Cartridges for riveting or similar tools or for captive-bolt | 30\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| 30.91 | -Oner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9306.30.99 | $\cdots$ Other | 30\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9306.90000 | -other | 30\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 9307.00.00 |  |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  | 0\% |  |


| HS Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Susar 20 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 94 | Furniture; bedding, mattresses, mattress supports, cushions ans similar stuffed furnishings; lamps and lighting fittings, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like prefabricated buildings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 99.01 | Seats (other than those of heading 94.02), whether or not convertible into beds, and parts thereof. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 94901.10.00 |  | $10 \%$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{3401.20}{}} 9$ | - Seats of a knd used lor motor vencices, | 10\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% |  |
| 9401.20 .90 | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% | 0\% | 0\% |  |
| 9401.30 .00 | -Swivel seats with vaiale height a diustment | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |  |  |
| 9401.40 .00 |  | 20\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% |  |
|  | - Seats of cane, osier, bamboo or similar materials: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9401.51 .00 | $\cdots$ Of bamboo or ratan | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9401.59.00 | - Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |  |
| 9401.61 .00 | - Other seats with woden trames: | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% |  |
| 9401.69 .00 | $\cdots$ | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% |  |
|  | - Other seats, with meat trames: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9401.71 .00}$ | - Uphosistered | ${ }_{\text {20\% }}^{20 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% \% | O\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | O\% | 0\% | \%\% |  |
| 9401.79.00 | $\cdots$ | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% |  |
| ${ }^{\frac{9}{9401.8 .000}} 9$ | - Other seats | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 9401.90.10 | $\cdots$ Ot seals of subheading 9401.10.00 | 10\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 94019031 | $\cdots$ |  | 0\% | $0 \%$ | ${ }_{0}$ | ${ }_{0}$ | $0 \%$ | 0\% | 0\% | $0 \%$ | ${ }_{0}$ | $0 \%$ | $0 \%$ | ${ }_{0}$ | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% |  |
| ${ }^{3401.10 .39}$ | $\cdots$ Other | 10\% | \% | 0\% | 0\% | \% 0 | \%\% | 0\% | \% 0 | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{9401.90 .40}$ | $\cdots$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 940190.92 | $\cdots$ | 108 | 0 | 0 | 0 | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \%\% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% | \% | 0 | $0 \%$ |  |
| ${ }^{\text {a }}$ | $\cdots$ | 10\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 900.90.99 | -other | 10\% | \% | \% | \% | \% |  | 0\% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | 0\% | 0\% | \% | 0\% |  |
| 99.02 | example, operating tables, examination tables, hospital |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | reclining and elevating movements; parts of the foregoing articles. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9402.10 | - Denisists' barbess's or similar chisis and pats theeof: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }_{20 \%}^{20 \%}$ | \%\% | \%\% | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | O\% | \%\% | O\% | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 9402.10 .90 | - Other | 20\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 9402.90 | Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9402.90.10 | - Furiniure specially designed tor medical, surgical or | 20\% | \%\% | \% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9402.90 .90 | - Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{94.03}$ | Other furiture and parts hereol | $20 \%$ | 0\% | 0\% | $0 \%$ | 0\% | 0\% | $0 \%$ | $0 \%$ | \% | \% | $0 \%$ | $0 \%$ | \% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \% | \% | $0 \%$ |  |
| 9403.20 | -other meal lumiture: | 20 |  | , | \% | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9403.20 .10 | -- Fume cupboards | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9403.20 .90 | -. Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9403.30 .00 | -Wooden umiure of a knd useal in ofices | ${ }^{20 \%}$ | 0\% | 0\% | $0 \%$ | O\% | -\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |  |
| 9403.4.00 | Woden umiure or a knt usea in me extcen | ${ }^{\text {20\% }}$ | 0\% | 0\% | 0\% | 0\% | - | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | - | ${ }^{0}$ | O\% | -0\% | 0\% | -0\% | 0\% | 0\% | \% |  |
| 9403.50.00 | -Woden | 20\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9403.60.10 | -. Fume eupboards | 20\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% |  |
| 9403.6 .900 | -other | 20\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |  |
| 9403.70 | - Funiture of plasics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9403.7.100 | - Baby waners | ${ }^{20 \%}$ | \% | \% | \% | \% | \% | $0 \%$ | \% | \% | $0 \%$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% |  |
| 年 | - Fome cupboards | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Furniture of other materias, including cane, osier, bamboo or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 94003.81 .00 | smiliar maieialas | 20\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | $0 \%$ | 0\% | $0 \%$ | $0 \%$ | 0\% |  |  |  |  |  |  |
| 9403.89 | -other |  |  |  |  |  |  |  | , | , | , |  |  | 0 | , | 0 | 0 | . | \% | . |  |  |  |
| 9403.89 .10 | $\cdots$-- Fume cupbards | 20\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% |  |
| 9403.89 .90 | - Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{90403}{4090}} 9$ | - Parsi - -ot baby wakes of s subheading 9003.70.10 | 10\% |  | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9400.30.90 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 99.04 | Matress suppors; aritices of beddinin and siminar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (turishing for exampie, matresess, quils, elidercowns, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | stuffed or internally fitted with any material or of cellular rubber or plastics, whether or not covered. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9404.10 .00 | - Mattess supports | 20\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | - Natras |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9904.29 | - Ot other ma | 20\% | \% | 0 | \% | \% | \% | \% | $0 \%$ | \% | \% | 0 | 0 | \% | \% | \% | 0 | 0 | 0 | \% | \% | \% |  |
| 9404.29 .10 | Spoing mattees | 20\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |  |
| ${ }^{99404,2920}$ | $\cdots$ - Other, hyperthemia/ hypootemia type | ${ }^{20 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% |  |
|  | $\cdots$ | ${ }^{20 \% \%}$ | O\% | 0\% | 0\% | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9904.90 | - -iterer | 20\% | $\ldots$ | $\%$ | \% |  |  | \% | $\%$ | 0 | $0 \%$ | $\%$ | $\%$ | \% | \% | $\%$ | \% |  |  |  |  |  |  |
| 9404.90 .10 | Ouils, besspreads and mattess. protectors | 20\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 9404.90.90 | Other | 20\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | lite like, having a permanenty fixed light source, and parts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9095.10}$ | - Chandeliers and othere electic coilingor wall lighting titings, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9405.10 .20 | $\cdots$ Lamps tor opeating rooms | 20\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | ${ }^{\text {Onfers }}$-Solights | 20\% |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  | 0\% | 0\% | \% | 0\% |  | 0\% |  |
| 9405.10 .40 | - Fuluresecnt lamps and lighting gitions | ${ }^{20 \%}$ | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | \% 0 | 0\% | \% | 0\% |  |
| ${ }^{\frac{3}{40405.20}} \mathbf{}$ | - - olenerict tale, desk, besside or floorstanding lamps: |  | \% | O\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Hs Code | Product Descripition | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Yusear 20and $\begin{gathered}\text { and } \\ \text { Sears }\end{gathered}$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9405.20 .10 | - - Lamps tor operating rooms | 20\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{\text {94055.20.90 }}$ | $\cdots$ | 20\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
| 9405.30 .00 | - Lighting sests of a kind used to C Cinismas trees | 20\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{\frac{94055}{40} 50.40} 9$ | ${ }^{-\sim \text { Searchilighis }}$ | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 9405.40 .40 | -other spolights | 20\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.40 .50 | $\begin{array}{l}- \text { Other, of a kind used for lighting public open spaces or } \\ \text { thoroughfares }\end{array}$ | 20\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  |
| 9405.40 .60 | $\cdots$ Other exeteior IIghting | ${ }^{20 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.40 .70 | - - Non-flashing aerodrome beacons; lamps for railway rolling stock, locomotives, aircraft, ships, or lighthouses, of base metal | 20\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 9405.40 .80 | -- Pilot lamps with fittings for electro-thermic domestic appliances of heading 85.16 | 20\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9405.40.91 |  | ${ }^{20 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.40 .99 | $\cdots$ Other | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9405.50 | - Non-electrical lamps and lighting fittings: - Of oil-burning type: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9400.50 .11 | $\cdots$ Of bass of fa kind usedto religious ites | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| ${ }^{94055.5 .19}$ | $\cdots$ | ${ }^{20 \%}$ | \% | \% 0 | \%\% | 0\% | 0\% | 0\% | \% | \% \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% 0 | \% \% | \% | \% \% |  |
| ${ }^{94055.5 .40}$ | - Hurricane lamps | ${ }^{20 \%}$ | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{94005.50 .90} 9$ | - - Ollere -lumied signs iluminated name plates and the like: | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| - 9405.6 .6 .10 | $\cdots$ Waring signs, street name signs, read and tratio signs | ${ }^{20 \%}$ | \% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.60.90 | - Other | 20\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9905.91 | - O (tglass: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9405.9 .1 .10 | -. For lamp sto poperaing fooms | 10\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.91.20 | -For spolight | 10\% | \% ${ }_{\text {\% }}^{0}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| ${ }^{94055.9 .40}$ | Globes or chimmeys | 10\% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% \% | 0\% | \%\% | 0\% | \% 0 | \% | \% | \% | \% | \% |  |
| ${ }^{\text {a }}$ | $\cdots$ Forterarchight | - | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 9405.92 | $\cdots$ Of pasisics: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9405.92 .10 | $\cdots$ For lamps tor peerating roms | 10\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.92 .20 | $\cdots$.-.er spolights | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ | $\frac{10 \% \%}{10 \%}$ | 0\% | 0\% | 0\% | - $0 \%$ | O\% | \%\% | \% 0 | \%\% | O\% | - 0 | - 0 | \%\% | - $0 \%$ | - $0 \%$ | 0\% | -0\% | -0\% | -0\% | \%\% | \%\% |  |
| ${ }^{\text {9405.5.29 }}$ | -- Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9405.99 .10 | $\cdots$ Lampshades of texile material | 10\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% |  |
| 9405.99.20 | -Lampshades of other maieieral | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9405.99 .30 | - Of lamps of subheading 9400.50.11 or 9400.50 .19 | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ For seacchights or spolights | $\stackrel{10 \%}{10 \%}$ | \%\% | 0\% | 0\% | O\% | \%\% | O\% | O\% | - 0 | O\% | 0\% | 0\% | O\% | O\% | O\% | 0\% | \%\% | - | - | 0\% | 0\% |  |
| 9906.00 | Pretabicicaled buildings. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
|  | Greenhouses ited with menhancal or themal equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Ophasics | ${ }_{20 \%}^{20 \%}$ | \%\% | 0\% | 0\% | O\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% |  |
|  | Other prefabicaled builiding: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9406600.92}$ | $\cdots$ | ${ }^{20 \%}$ | \% \% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% |  |
|  | $\cdots$ | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | O\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | - 0 | O\% | \%\% | \%\% | - \% | \%\% | \%\% | \%\% |  |
| 9406.0 .96 | -ot oncrecte or of atificial stone | ${ }^{20 \%}$ | $0 \%$ | \% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | $0 \%$ | \% | 0 |  |  |
| ${ }^{9006.00 .99}$ | - Other | 20\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 95 | Toy, $\begin{aligned} & \text { Toy, games and sports requisises; parts and accessories } \\ & \text { theret }\end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9503.00 | Tricycles, scooters, pedal ca dolls' carriages; dolls; other toys; reduced-size ("scale") puzzles of all kinds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9503.00 .10 | - Tricycles, scooters, pedal cars and similar wheeled toys; dolls' carriages | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| 9503.00 .21 | -- Dolis, whenere or rot dressed | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | ${ }_{17 \%}$ |  |
|  | - Parts and accessosoies: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9503.00.22 | - G Gaments and gamentr ccesssoies, footwear and headgear | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | ${ }^{13.3 \%}$ | 12\% | 10.7\% | ${ }^{9.3 \%}$ | ${ }^{8 \%}$ | 6.7\% | ${ }^{5.3 \%}$ | 4\% | 2.7\% | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| 9503.00 .29 | $\cdots$ Other | 10\% | 9.3\% | 8.7\% | 8\% | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | Unbound for China |
| ${ }^{9503.00 .30}$ | - Eleetric trains, including tracks, signals and other accessoroies | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | 12\% | 10.7\% | 9.3\% | 8\% | 6.7\% | 5.3\% | 4\% | 2.7\% | 1.3\% | 0\% | \% | 0\% | \% | \% | 0\% | Unbound for China |
| 9503.00 .40 |  | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| 9503.00 .50 | - Other constrution sels and constructional toys, O materials | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 8.5\% | 8.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| (950300.60 | -Sutfed toy reperesenting a aimals or onor.human creatues | ${ }^{20 \%}$ | ${ }^{18.7 \%}$ | ${ }^{17.3 \%}$ | 16\% | ${ }^{14.7 \%}$ | 13.3\% | ${ }^{12 \%}$ | 10.7\% | ${ }^{9.3 \%}$ | ${ }^{8 \%}$ | ${ }^{6.7 \%}$ | ${ }_{\text {c. }}^{\text {5.3\% }}$ | 4\% | ${ }_{2}^{2.7 \%}$ | ${ }_{\text {1.3\% }}^{1.9 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | Unbound for China |
| 9503.00 .70 | ${ }^{\text {- Purzes of all kinds }}$ - | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 20\% | 19.5\% | 19.5\% | 19\% | 19\% | 18.5\% | 18.5\% | 18\% | 18\% | 17.5\% | 17\% |  |
| 9503.00 .91 | - - Numerical, alphabetical or animal blocks or cut-outs; word builder sets; word making and talking sets; toy printing sets; toy counting frames (abaci); toy sewing machines; toy typewriters | 20\% | 18.7\% | 17.3\% | 16\% | 14.7\% | 13.3\% | ${ }^{12 \%}$ | 10.7\% | ${ }^{9.3 \%}$ | ${ }^{8 \%}$ | ${ }^{6.7 \%}$ | 5.3\% | 4\% | ${ }^{2.7 \%}$ | ${ }^{1.3 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | Unbound tor China |
| 950300.92 | .-Skipinig ropes | ${ }^{20 \%}$ | ${ }_{\text {18,7\% }}^{18.7}$ | ${ }^{17.3 \%}$ | ${ }^{16 \%}$ | $\frac{14.7 \%}{17 \%}$ |  | ${ }^{12 \%}$ | 10.7\% | ${ }_{\text {9,3\% }}^{9.3}$ | 8\% | ${ }_{6}^{6.7 \%}$ | ${ }_{5}^{5.3 \%}$ | 4\% | ${ }^{2.7 \%}$ | ${ }_{1}^{1.3 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \% \% | Unbound for China |
| - 95030.00 .93 | $\stackrel{\text { Martes }}{\text { Other }}$ | ${ }^{20 \%}$ |  | ${ }^{\text {17.3\% }}$ | - ${ }_{\text {20\% }}$ | 14.7\% | ${ }^{13.3 \%}$ | 年2\% | ${ }^{10.7 \%}$ | ${ }^{9.3 \%}$ | ${ }_{\text {8\% }}^{\text {82\% }}$ | $\frac{6.7 \%}{20 \%}$ | ${ }^{\text {5.3\%\% }}$ 19.5\% | ${ }_{\text {¢ }}^{\text {4\% }}$ (19\%\% | 2.79\% | ${ }_{\text {l }}^{\text {1.3\% }}$ | ${ }_{\text {\% }}^{\text {18.5\% }}$ | ${ }_{\text {\% }}^{\text {18.5\% }}$ | \% ${ }_{\text {O\% }}^{18 \%}$ | $\underset{\substack{0 \% \\ 18 \%}}{\text { O/ }}$ | ${ }_{\text {\% }}^{\text {17.5\% }}$ | \%\% | Unbound for China |
| 95.04 | Video game consoles and machines, articles for funfair, table or parlour games, including pintables, billiards, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | special tables for casino games and automatic bowling alley equipment. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9504.20 | - Articles and accessories tor bilimads ofall kinds: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9554.20.20 | -Tables 0 or biliards of al kinds | ${ }^{30 \%}$ | \%\% | 0\% | \% \% | 0\% | \% \% | \%\% | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \%\% | \% \% | \% \% | \%\% |  |
| - 95040.20 .30 | - Biliard chaks | $\frac{20 \%}{20 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% \% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% |  |
| 9504.30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | tokens or by any other me |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ - Pintabes or stot machines | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% |  |
|  | $\cdots$ | 20\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 50.40 .00 | - Playing cads | Batr | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |


| Hs code | Product Descripition | Base Rate | Vear 1 | Vear 2 | Year 3 | Year 4 | Vear 5 | Year 6 | Vear 7 | Vear 8 | Vear 9 | Vear 10 | Vear 11 | Vear 12 | Year 13 | Year | Vear 15 | Year 16 | Year 17 | Year 18 | Year 19 | $\underset{\substack{\text { Year } 20 \text { and } \\ \text { Subsequent vears }}}{ }$ | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9504.50 .00 | -VVdeo game e consoles and machines, other than those of | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9554.90 | -other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9504.90 .10 | - Bowling requisites ofall kinds | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 9504.90.20 | - Darts and paras sand aceessories theretor | 20\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9504.90 .31 | $\cdots$ Tabies designed tor use with casino games | 10 Eatrkg | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9504.90 .39 | $\cdots$ Other | 20\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |
|  | $\cdots$ Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9504.90 .92 | $\cdots$ Tables designed for games: | ${ }^{10}$ Baatkg | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 9504.90,93 |  | 10 Bathkg | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | -- Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {a }}^{\text {950.90.94 }}$ | Of wood or of plasisis | ${ }^{20 \%}$ | \% 0 | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% \% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \% | \% |  |
| 9504.40.99 | Oiner | 20\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 95.05 | Festive, carnival or other entertainment articles, including conjuring tricks and novelty jokes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{9505110.00}$ | Articles for Christmas festivities | ${ }^{20 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \% 0 | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 95.06 | Articles and equipment for general physical exercise, gymnastics, athletics, other sports (including table-tennis) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9506.10 | - Snows skis and otheres sow-ski equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - 9506.11 .00 | $\cdots$ | 10\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% \% | \%\% | \%\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% \% | \% \% | \% |  |
| $\xrightarrow{95066.12 .00} 9$ | $\cdots$ | $\stackrel{\text { 10\% }}{10 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
|  | -Waterskis, surtboards, saliboards and other watersport |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | exuipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 900.2.00 | Salboars | $10 \%$ | \% | $0 \%$ | \% | \% | \% | $0 \%$ | $0 \%$ | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% |  |
| 9506.29.00 | -other | 10\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
|  | - Gort cuus and other got equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  |  |  |  |  |  |  |  |
| ${ }^{\text {9500.32.00 }}$ | - Bals | 10\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% |  |
| 9506,39.00 | -other | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% |  |
| 950.40 | Aricies and equipment tor table eemins. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 年506.4.4.9090 | $\cdots$ | 10 0 \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | O\% | O\% | O\% | O\% | O\% | O\% | O\% | O\% | 0\% | 0\% | 0\% |  |
|  | - Tenis, badminton or similar rackes, whenter or ono trung: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9506.51.00 | $\cdots$ Lawn-temis fackels, whetheror onotstrung | 10\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 9506.59.00 | - Onher | 10\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9506.61 .00 | -- Lannotenilis bals | 10\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  |
|  | Inflabale | 10\% | \% | \% |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |  |  |
| 9506.69.00 | Other | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 9506.70 .00 | - Ice skates and roller skates, including skating boots with skates attached | 10\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | -Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9506.91.00 | -- Aricies and dealiement tor genearal physical execrise, | 10\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{9506.99000}$ | $\stackrel{\text { Other }}{ }$ | 10\% | 9.3\% | 8.7\% | $8 \%$ | 7.3\% | 6.7\% | 6\% | 5.3\% | 4.7\% | 4\% | 3.3\% | 2.7\% | 2\% | 1.3\% | 0.7\% | 0\% | \% | 0\% | \% | \% | 0\% |  |
| 95.07 | Fishing rods, fish-hooks and other line fishing tackle; fish anding nets, butterfly nets and similar nets; decoy "birds" (other than those of heading 92.08 or 97.05 ) and similar hunting or shooting requisites. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9507.10.00 | - Fishing rods | 20\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
|  |  | ${ }_{\text {20\% }}^{50}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |
| 9507.90.00 | Other | 20\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 95.08 | fairground amusements; travelling circuses and travelling |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9508.10.00 | - Taveling ircuses and travelling menageres | ${ }^{20 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |  |
| 9500.90.00 | - Other Miselaneous manutacturd articles | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 96 | Mssellaneous manulactured articles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9.01 | Worked ivory, bone, tortoise-shell, horn, antlers, coral, and orving carving material, and articles of these materials (including articles obtained by moulding). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9601.10 .00 | - Worked iory and aticles of ivor | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9601.90.10 |  toregoing | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |  |
|  | -. Other: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9601.90.91 | $\cdots$ C Cigar or cigaretele cases, tobacco iars: ommental aritics | 20\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9601.90.99 | $\cdots$ Other | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| ${ }^{9862.00}$ | Worked vegetable or mineral carving material and articles of these materials; moulded or carved articles of wax, of stearin, of natural gums or natural resins or of modelling pastes, and other moulded or carved articles, not elsewhere specified or included; worked, unhardened gelatin (except gelati <br> - Gelatin capsules for pharmaceutical products | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% |  |  |  | \% |  |
| 9602.00.20 | - Cigar or cigarete cases, tobacoo iars omamentala aticies | ${ }^{20 \%}$ | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
|  | Other | 20\% | \% | 0\% | \% |  |  | \% |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |  |
| 96.03 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9603.10}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - Bushes | ${ }^{20 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |  |
| 98003.10 .20 | Broms |  | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |  |


| HS code | Product Descripion | Base Rate | Year 1 | vear 2 | Year 3 | Vear 4 | Year 5 | Vear 6 | Vear 7 | Year 8 | Vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 and | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Tooth brushes, shaving brushes, hair brushes, nail brushes, eyelash brushes and other toilet brushes for use on the person, including such brushes constituting parts of appliances: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9803.21 .00 | - Tooth bushes, including dentalplale bushes | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9603.29 .00 | - Onter | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 95603.30 .00 | - Antisis bibshes, weiting brushes and similiar brushes tor the | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| ${ }^{9603.40 .00}$ | - Paint, distemper, varnish or similar brushes (other than | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9603.50.00 | -othe bisushes constituting pats of machines, appliances or | 10\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9603.90 | -Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{9603.90 .10}{9803.30 .20}$ | -- Preperad knots and dutsto for brom or brush making | ${ }^{20 \%}$ | \%\% | \%\% | \%\% | \% \% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% |  |
| 9603.90.40 | --Other busthes | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 9603.90.90 | $\cdots$ Onher | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% |  |
| ${ }^{96804.00} 9$ | Hand sives and hand riddles. | 20\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% |  |
| 9604.00.90 | -other | ${ }^{20 \%}$ | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9865.00 .00 | Travel sets for personal toilet, sewing or shoe or clothes cleaning. | 20\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 99.06 | Buttons, press-fasteners, snap-fasteners and press-studs, button moulds and other parts of these articles; button blanks. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9500.10 | - Press fasteners, smap-tastenets and presss.stus and parts |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9806.10 .10 | - - Of plasics | 10\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |
| 99006.10 .90 | $\cdots$ | 10\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |  |
| 9900.21 .00 | $\cdots$ - 0 p plasics, not covered with texile material | 10\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  |
| 9006.22.00 | -Of base meal, not covered wit texile material | 10\% | \% | \% | \% \% | \% \% | \%\% | \% | \%\% | \% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \% \% | \% \% | \% | \% \% |  |
| ${ }^{\frac{98060.29 .00}{9060.30}}$ | - Other -utto moulds and other pats of butons: button blanks: | 10\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |  |
| 9500.30 .10 | - - 0 plasics | 10\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% |  |
| 9006.30.90 | Other | 10\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |  |
| 95.07 | Silide |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9607.11 .00 | $\cdots$ - Fitted with chain scoos of of base metal | 10\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% |  |
| 9907.19.00 | - Other |  | \% 0 | \%\% | ${ }^{0 \%}$ | \% 0 | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0} \%$ | \% 0 |  |
| 960720.00 |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  |  |
| ${ }^{96608.10}$ | Ball point pens; felt tipped and other porous-tipped pens and markers; fountain pens, stylograph pens and other pens; duplicating stylos; propelling or sliding pencils; pen holders, pencil-holders and similar holders; parts than those of heading 96.09. - Ball point pens: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9608.10.10 | - Of pasasics | ${ }^{5 \%}$ | 4.8\% | 4.5\% | 4.3\% | 4\% | 3.8\% | 3.5\% | 3.3\% | 3\% | 2.8\% | 2.5\% | 2.3\% | ${ }^{2 \%}$ | 1.8\% | 1.5\% | 1.3\% | ${ }^{1 \%}$ | 0.8\% | 0.5\% | 0.3\% | \% |  |
|  |  | ${ }_{\text {5\% }}^{5 \%}$ | $\frac{4.7 \%}{4.7 \%}$ | $\frac{4.3 \%}{4.3 \%}$ | $\frac{4 \%}{4 \%}$ | $\frac{3.7 \% \%}{3.7 \%}$ |  | $\frac{3 \%}{3 \%}$ | $\frac{2.7 \% \%}{2.7 \%}$ | $\frac{23 \% \%}{2.3 \%}$ | ${ }^{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | ${ }_{\text {¢ }}^{\text {¢1\% }}$ | ${ }_{\text {0.7\% }}^{0.7 \%}$ | ${ }_{\text {0.3\% }}^{0.3 \%}$ | \%\% | 0\% | O\% | 0\% | 0\% | 0\% |  |
| 9608.30 | -Fountia pens, stlograph pens and other enss: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9808.30 .10 | -- Indian ink drawing pens | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | ${ }^{3.3 \%}$ | 3\% | 2.7\% | 23\% | ${ }^{2 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | 0\% | \% | \%\% |  |
|  | - - otoperling or siliding pencils |  | 4.7.7\% | 4.3\%\% | 4\% ${ }^{4 \%}$ | ${ }_{\text {cki. }}^{3.7 \% \%}$ | - ${ }_{\text {c, }}^{3.3 \%}$ | ${ }^{3 \%}$ | ${ }_{\text {2, }}^{2.7 \%}$ | ${ }_{\text {23\% }}^{23 \%}$ | ${ }^{2 \%}$ | $\frac{1.7 \%}{1.7 \%}$ | $\frac{1.3 \%}{1.3 \%}$ | -1\% | 0.7\% 0 | ${ }^{0.3 \%}$ | O\% | - | -\% | 0\% | \%\% | \%\% |  |
| 9500.50 .00 | -Sets of aticles tom two or more of the foregoing subheadings | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% |  |
| 9500.60 | -Reflls tor ball point pens, compisising the ball point and ink. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9800.60 .10 | -Of plasitics | ${ }^{5 \%}$ | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% |  |
| 98008.60 .90 | - Oner | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | ${ }^{3 \%}$ | 2.7\% | 23\% | ${ }^{2 \%}$ | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |  |
| 9608.91 | --Pen nibs and nib poins: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Of godd or goldiplated | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | \% | 0\% | 0\% | 0\% | \% |  |
| 9608.9.900 | $\cdots$ Ooter | 5\% | 4.8\% | 4.5\% | 4.3\% | 4\% | ${ }^{3.8 \%}$ | ${ }^{3.5 \%}$ | 3.3\% | 3\% | 2.8\% | 2.5\% | 23\% | 2\% | 1.8\% | 1.5\% | 1.3\% | 1\% | 0.8\% | ${ }^{0.5 \%}$ | ${ }^{0.3 \%}$ | 0\% |  |
| 9600.99.10 | $\cdots$ Dupicating styos | 5\% | 4.7\% | 4.3\% | 4\% | 3.7\% | 3.3\% | 3\% | 2.7\% | 2.3\% | 2\% | 1.7\% | 1.3\% | 1\% | 0.7\% | 0.3\% | 0\% | 0\% | \% | \% | 0\% | \% |  |
| 9600.99.91 | $\cdots$ |  |  | ${ }^{43 \%}$ | 48 |  | ${ }^{336}$ |  |  |  | ${ }^{2 \%}$ | 17\% | 12\% |  | $07 \%$ | ${ }^{036}$ | \% | \% | \% | \% |  |  |  |
| 9600.99.99 | $\cdots$ O.iner | ${ }_{5 \%}$ | 4.7\% | 4.3\% | 4\% | ${ }^{3.7 \%}$ | ${ }_{\text {3.3\% }}$ | 3\% | ${ }_{\text {2.7\% }}$ | ${ }_{2} 2.3 \%$ | ${ }^{2 \%}$ | . $1.7 \%$ | 1.3\% | 1\% | ${ }^{0.7 \%}$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 99.09 | Pencils (other than pencils of heading 96.08), crayons, pencil leads, pastels, drawing charcoals, writing or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9609.10 | - Pencilis and crayons, with lead encased in a rigid sheath: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9609.10 .10 | - Black pencils | 20\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% |  |
|  | $\cdots$ | ${ }_{\text {20\% }}^{20 \%}$ | 0\% | O\% | 0\% | O\% | O\% | O\% | O\% | O\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% |  |
| 9602.90 | -Ontere | $10 \%$ | \% | 0 | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0 | \% | 0 | 0 | $\bigcirc$ | \% | $\bigcirc$ | \% | $\bigcirc$ | \% | 0\% | \% |  |
|  | -- Slate eenenilis for school salaes | ${ }^{20 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{O}$ | O\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% |  |
| 9609.90.30 | -- Pencils and cray 0 s other than those of subneading 9609.10 | 20\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9609.90.99 | Other | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 9610.00 | Slates and boards, with writing or drawing surfaces, whelter or onot tramed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9610.00 .10 | -School slates | 20\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |  |
| 9610.00 .90 | Other | ${ }^{20 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |
| 9611.00 .00 | for printing or embossing labels), designed for operating in the hand; hand-operated composing sticks and hand printing sets incorporating such composing sticks. | ${ }^{20 \%}$ | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{96.12}$ | Typewriter or similar ribbons, inked or otherwise prepared for giving impressions, whether or not on spools or in cartridges; ink-pads, whether or not inked, with or without boxes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9812.10 | -Ribons: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -Other | ${ }^{20 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| 961220.00 | --1k.pads | 20\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |


| Hs Code | Product Descripion | Base Rate | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year | Vear 11 | Year 12 | vear | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 99.13 | Cigarette lighters and other lighters，whether or not mechanical or electrical，and parts thereof other than flints and wicks． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{9813.10}{9813.10 .10}$ | －Pocketilighes，gas tueled，non－refllable： |  |  |  |  |  |  |  |  |  | 0\％ | 0\％ |  | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  |
| $\frac{96813.10 .10}{9813.90}$ | $\cdots$ | ${ }^{20 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ |  |
| 9613.20 | －Pockel lighess，gas tuleld，refllable： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9663.32 .10 | $\cdots$ Of pasics | ${ }^{5 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | －Other | ${ }^{5 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9913.80 | －Othe righes： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{96613.80 .10}$ | $\cdots$ Pievorlectic i inhers sors stove and ranges | ${ }_{\text {5\％}}^{5}$ | 0\％ | \％ 0 | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | \％ 0 | \％\％ | \％ 0 | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ |  |
|  | $\cdots$ | ${ }_{5}^{5 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | － $0 \%$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ |  |
| 96613．30．90 | $\cdots$ Other | 5\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9613.90 | －Pars： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9613.90 .10 | －－Reililuble cartidase or orher reeepracases which constitue | 10\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |
| 98613.90 .90 | $\cdots$ | 10\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 96614.00 | Smoking pipes（including pipe bowls）and cigar or |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $9614.00 \cdot 10$ |  | 5\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ |  |
| 9864.00 .90 | －other | 20\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 99.15 | Combs，hair－slides and the like；hair pins，curling pins curling grips，hair－curlers and the like，other than those of heading 85．16，and parts thereof． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9815.10}$ | Combs，hairsisides and the ike： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 20\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | O\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ |  |
| －961511．30 | $\cdots$ | $\frac{20 \%}{20 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ 0 | \％\％ | \％\％ | \％\％ |  |
| 9815.90 | Other： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |
| 96615．90．11 | －Decorative hair pins： | 20\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9865 | $\cdots$ oftion or stel | 20\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| ${ }^{9665.50 .13}$ | ．．．otplasics | ${ }^{20 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |
| 96615．90．19 | $\cdots$ Other | 20\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 96615．90．21 | $\cdots$ Of plasics | 20\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 年 9661590.22 | $\cdots$ | $\frac{20 \%}{20 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 96615．90．29 | ．．．Other | 20\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 96615．50．92 | Of iono orsteel | ${ }_{20 \%}^{20 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ |  |
| 96615．90．93 | Of plasics | 20\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | $0 \%$ | 0\％ |  |
| 9615．90．99 | Other |  | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |  |
| 96.16 | Scent sprays and similar toilet sprays，and mounts and heads therefor；powder－puffs and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9616.10}$ | －Scent sprays and similar toilet sprays，and mounts and heads therefor： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9661．10．10 | ${ }^{- \text {Splays }}$ | $\frac{10 \%}{10 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ |  |
|  | －－Mounts and heads | $\stackrel{10 \%}{10 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ |  |
| 9616.20 .00 | －Powder－puffs and pads for the application of cosmetics or toilet preparations | 10\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| 9617.00 | Vacuum lasks and dither vacuum vessels，complete with cases pars thereot other than lass inners． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 98617.00 .10 | －Vacuum hasts and other vacuum vessels | 20\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
|  | Tants |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9618．00．00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | 0 | \％ | \％ | \％ | $\bigcirc$ | \％ | 0 |  |
| 96619.00 | Sanitary towels（pads）and tampons，napkins and napkin liners for babies and similar articles，of any material． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －Disposible aricies： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | －With a nasobonent core of wadding of texile materias | $\xrightarrow{20 \%}$ | \％\％ | $\frac{0 \%}{8.7 \%}$ | 0\％ | \％\％ | $\frac{0 \%}{6.7 \%}$ | $\frac{0 \%}{6 \%}$ | \％\％ | $\frac{0 \%}{4.7 \%}$ | \％\％ |  | $\frac{0 \%}{27 \%}$ | \％\％ | $\frac{0 \%}{1.3 \%}$ | 0\％ 0 | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％\％ | \％\％ |  |
|  | －Other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9669．0．9．91 | －Knited or crocheted |  | ${ }^{28 \%}$ | ${ }^{26 \%}$ | ${ }^{24 \%}$ | ${ }^{22 \%}$ | ${ }^{20 \%}$ | ${ }_{\text {18\％}}^{18 \%}$ | $\frac{16 \%}{16 \%}$ | －14\％ |  | －10\％ | ${ }_{8}^{8 \%}$ | ${ }_{6 \%}^{6 \%}$ | ${ }_{4 \%}^{4 \%}$ | ${ }^{2 \%}$ | \％$\%$ | \％\％ | 0\％ | \％ | \％\％ | 0\％ |  |
| 9669．00．99 | $\cdots$ | 30\％ | 28\％ | 26\％ | 24\％ | ${ }^{22 \%}$ | 20\％ | 18\％ | 16\％ | 14\％ | 12\％ | 10\％ | 8\％ | 6\％ | 4\％ | 2\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 97.01 | Paintings，drawings and pastels，executed entirely by hand，other than drawings of heading 49.06 and other than hand－painted or hand－decorated manufactured articles； |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9701.10 .00 | －Painiting，drawings and pasates | 20\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  | 0\％ |  |  |  |  | \％ | 0\％ | \％ |  |  |
| 9701.90 .00 | －other | 20\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 97720．0．00 | Originale engravings，prints and lithographs． | 20\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |  |
| ${ }^{9770300000.10}$ | Origina scuiptures and statuary，in any material． | 20\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |  | 0\％ | 0\％ |  | 0\％ | \％ | 0\％ | 0\％ |  |  |  |
| 9703.00 .20 | －0，stone | 20\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9703.00 .30 | －Of plasics | ${ }^{20 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9703．00．40 | －Otwood | ${ }^{20 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 90930．0．50 | －Ot clay | $\stackrel{\text { 20\％}}{20 \%}$ | 先\％ | 0\％ | 0\％ | \％ | － $0 \%$ | 管\％ | 0\％ | \％\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | －${ }_{0}^{0 \%}$ | － 0 | 0\％ |  |
| 9704.00 .00 | Postage or revenue stamps，stamp postmarks，first day covers，postal stationery（stamped paper），and the like， used or unused，other than those of heading 49.07 | ${ }^{20 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ |  |
| 9705.0000 | Collections and collectors＇pieces of zoological，botanical， mineralogical，anatomical，historical，archaeological， palaeontological，ethnographic or numismatic interest | 20\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |
| 9700．0．00 | Anituces of a a age exceeding one hundred years． | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |

