Tariff Notice No. 1964/69-Approvals Under Former Item 352 Revoked-continued

| Tariff Item | Goods Approved Under Item 352 of the Former Tariff | Tariff Decision Review Notice No. | Gazette No. |
| :---: | :---: | :---: | :---: |
|  | Cocks |  |  |
| 719.920 .2 | Benzine, suitable for use on oil engines | 1964/11 | 10, 27 February |
| 719.920 .2 | Penberthy $\frac{1}{4} \mathrm{in}$. (or needle valves) brass, for use in making Permutit water softeners | 1964/11 | , 27 February |
| 719.920 .2 | Plug, other than gland type, of gunmetal only, specially suited for use with steam under working pressures of 50 lb or over | 1964/11 | $\begin{aligned} & 1964, \text { page } 287 \\ & 10,27 \text { February } \\ & 1964, \text { page } 287 \end{aligned}$ |
| 719.920 .2 | Taps- <br> Compression, brass, peculiar to use on oil engines | 1964/11 | 10, 27 February 1964, page 287 |
| 719.920 .9 | Flooding and draining, specially suited for steam super heaters | 1964/11 | 10, 27 February |
| 719.920 .9 | Stop, of silicon iron for use with sulphuric acid pumping units | 1964/11 | 10, 27 February 1964, page 287 |
| 719.920 .9 | $\underset{\text { Vulcanite }}{\text { Taps- }}$ | 1964/11 | 10, 27 February |
| 719.920 .9 | Brass and ebonite in combination | 1964/11 | 10, 27 February 1964, page 287 |
| 719.920 .9 | Multi-port, manually controlled for use with Permutit water softeners | 1964/11 | 10, 27 F February |
| 719.920 .9 | Spigot and socket pieces for sluice valves, if imported therewith as standard equipment therefor <br> Transmission gear- | 1964/11 | 10, 27 February |
| 719:930.8 | Drives, Bendix, for electric starters of gas and oil engines | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .8 | Drives, C.A.V. Rotax, for self-starters of motor vehicles. . | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .8 | Cam shaft pulleys, built up of wooden segments, for driving stamper batteries | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .8 | Driving pulleys of paper pulp | 1964/5 | 3, 23 January 1964, |
| 719.930 .8 | Pulleys being a combination of two grooved pulleys, one of rubber for friction drive, and the other of metal for belt drive, for use with the electric motors for sewing machines | 1964/5 | $\text { 3, } 23 \text { January 1964, }$ page 63 |
| 719.930 .8 | Shafting, speedometer, being flexible metal shafting but not metal cordage, with squared or square taper ends. (This shafting is not necessarily peculiar to use with speedometers) | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Clutches, chain, Renold and similar .. | 1964/5 | $\text { 3, } 23 \text { January 1964, }$ |
| 719.930 .9 | Drives, Lennix, belt tightening devices | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Gear boxes, P.I.V. chain | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Gears, reduction, excluding gears for motor vehicles, viz-Straight line | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Hangers, pressed steel, for shafting | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Pulleys- <br> Haulage pulleys and rollers of cast steel including frames and stands therefor |  |  |
|  | able for supporting or guiding haulage ropes |  |  |
| 719.930 .9 | Pulleys, exceeding 14 in . in diameter, for flat belts .. .. .. .. | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Pulleys, grooved, C section | 1964/5 | 3,23 January 1964, |
| 719:930.9 | Pulleys, grooved, exceeding 15 in . in diameter | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Pulleys, metal, grooved, having a diameter of 8 ft or more | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Pulleys, metal, with fibre or rubber faces | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | Pulleys (other than cone or step pulleys) having three or more grooves | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Pulleys, split, not exceeding 30 in . in diameter, with cast iron centres and spokes and wrought steel rims, including bushings therefor | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Pulleys, split wood .. .. .. .. .. .. | 1964/5 | 3, 23 January 1964, |
| 719.930 .9 | cluding bushings therefor | 1964/5 | 3, 23 January 1964, page 63 |
| 719.930 .9 | Wheels, foot, specially suited for driving lathes, grind-stones, and similar appliances Insulators and fittings- | 1964/5 | $\begin{aligned} & \text { 3, } 23 \text { January } 1964 \text {, } \\ & \text { page } 63 \end{aligned}$ |
|  | Insulators and fittings- <br> Insulators- |  |  |
| 723.210 .0 | Busbar, procelain, all voltages .. .. | 1963/4 | $\begin{aligned} & \text { 49, } 22 \text { August } 1963, \\ & \text { page } 1211 \end{aligned}$ |
| 723.210 .0 | Bush, porcelain, all voltages | 1963/4 | 49, 22 August 1963, page 1211 |
| 723.210 .0 | Leading through, flanged and/or corrugated, for leading electric currents through walls, switchboard panels, etc. | 1963/4 | 49, 22 August 1963, page 1211 |
| 723.210 .0 | Pillar, all voltages .. .. . | 1963/4 | 49, 22 August 1963, page 1211 |
| 723.210 .0 | Post, all voltages | 1963/4 | 49, 22 August 1963, page 1211 |
| 723.210 .0 | Rainshed, procelain, flanged, for bushings or insulators for transformers | 1963/4 | $\begin{aligned} & 49,22 \text { August } 1963 \text {, } \\ & \text { page } 1211 \end{aligned}$ |
| 729.910 .2 | Separators, magnetic, for separating magnetic metals from ores and bulk goods generally | 1963/8 | 74, 14 November 1963, page 1843 |
| 731.700 .9 | Transmission gear- <br> Gears, spiral bevel, for locomotives | 1964/5 | $\begin{aligned} & \text { 3, 23 January } 1964 \\ & \text { page } 63 \end{aligned}$ |

