

## TARIFF DECISION LIST No. 659—continued

## APPROVALS—continued

Port	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Con-cession Code	Effective	
			Normal	Pref.			From	To*
WN	39.02.411	PVC high frequency weldable material, either flock or suede types, for use in the jewellery trade	Free	Free	99	923883C	9/83	9/86
AK	39.07.479	Polypropylene pipe fittings, to BS4991/74, for use only in acid reticulation plants, acid transport tankers and for the conveyance of hot acids	Free	Free	15	925913K	7/83	6/85
AK	39.07.549	Lig-a-boots, surgical instrument jaw covers	Free	Free	99	925904L	7/83	6/91
AK	39.07.599	Mattress handles of nylon PVC and copper alloy, for making mattresses	Free	Free	15	925909A	8/83	9/85
DN	40.05.011	Rubber masterbatch	Free	Free	15	107559E	7/78	9/90
DN	40.08.039	Heel grip material, whether or not coated with adhesive when declared by a manufacturer for use only in making heel grips for footwear	Free	Free	15	107595A	1/79	9/90
AK	40.14.029	O rings, excluding, those with a cord dia. varying between 7.9 mm and 22.2 mm, and with an overall ring dia. varying between 44 mm and 1220 mm, other than those which are catalogued spare parts of motor vehicles	Free	Free	99	925919J	10/83	9/91
AK	48.01.129	Dissolvo, water soluble paper, in rolls	Free	Free	99	925906G	6/83	6/91
DN	48.05.001	Creped paper or paperboard, suited for use for cable and transformer insulation	Free	Free	..	107978G	7/78	9/90
AK	59.02.002	Woven polypropylene nylon faced carpet backing fabric, over 3.5 metres wide	Free	Free	15	925921L	7/83	9/91
DN	59.17.039	Sleeves of felt, peculiar to use with sammying machines	Free	Free	99	201626F	7/80	9/90
HO	Chapter 60	Babies' and young infants' clothing of kinds and sizes, as may be approved by the Minister; APPROVED: SHIRTS From knitted fabric comprising long or short sleeved under garments produced from knitted panels or cut and sewn from knitted fabric. 61 cm chest.	Free	Free	99	208625F	8/83	3/84
DN	70.20.041	Refrasil cordage	Free	Free	15	921468C	4/83	9/90
WN	70.20.081	Fortaglass webbing	Free	Free	15	923870A	7/83	6/86
WN	73.14.000	Bright drawn mild steel bars or coils, up to 13 mm cross section	5	Aul Free	99	109215E	7/78	9/85
DN	73.14.000	Plastic coated wire, when declared by a manufacturer for use by him, only in making chain link netting	Free	Free	15	109246E	7/78	9/90
AK	73.18.009	Perfection meter risers for carrying gas from main to meter	5%	Aul Free	15	925912A	8/83	9/91
DN	73.18.009	Tubes and pipes of iron or steel, viz: (1) ERW carbon steel linepipe to AP1 51 GR 'B' or equivalent up to and including 80 mm NB (3) seamless and welded ammonia tube to B53602 Part 1 1978, grades 360, 410, 460, and 490 NB up to and including 450 mm NB (4) seamless and welded carbon and alloy tubes with low temperature properties to BS 3603 410 LT 50, BS 3603 503 LT 100, BS 3603 509 LT 196, up to and including 450 mm NB (5) cold drawn welded carbon steel tubes, cylinder bore finish SAE 1020 or equivalent, up to and including 150 mm NB (6) cold drawn welded hydraulic tubes to BTM specifications, TS 27, sizes 10.2 mm O.D. to 60.3 mm O.D.	5	Aul Free DC Free	99	203628C 203630E 203631C 203632A 203633K	7/80 7/80 7/80 7/80 7/80	9/90 9/90 9/90 9/90 9/90
AK	73.40.069	Conveyor belting of flat-flex wire	Free	Free	15	925917B	7/83	6/91
AK	74.19.009	Brass bushing inserts, with internal and external threads	Free	Free	15	925915F	7/83	6/91
AK	76.07.000	LA anodized 150 mm blank caps complete with chain and release levers and LA anodized 150 mm adaptors with 16 cm ansi flange mounting for use in firefighting systems	Free	Free	15	925914H	7/83	6/91
	84.06.021	Water cooled engines, as may be approved; APPROVED: An engine for which the original engine manufacturer obtains a certificate certifying it as complying with a national Standard Specification, internationally acceptable, and attaining its maximum continuous shaft kilowatt rating under either DIN6270 (rating A) or BS649;1958 or SAE J816a, at an engine speed not exceeding 2000 rpm. An engine for which the original engine manufacturer obtains a certificate certifying it as complying with a national Standard Specification, internationally acceptable and attaining its maximum continuous shaft kilowatt rating at an engine speed exceeding 2000 rpm under DIN 6270 (rating A) or BS 649; 1958 or SAE J816a, provided that the maximum continuous shaft kilowatt rating is greater than 149 shaft kilowatts (200 shaft horsepower) BMW inboard models D7, D12 Bukh diesel models; DV 10ME DV 20ME DV 10SME DV 20SME DV 30ME DV 36SME Caterpillar; 3208 D399 3306 marine propulsion 3406 marine propulsion 3408 marine propulsion	Free		..	205280G	10/81	9/85