

TARIFF DECISION LIST No. 427—continued

APPROVALS—continued

Port	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
			Normal	Pref.			From	To*
	84.61.021 <i>continued</i>	<p>Cocks and valves—<i>continued</i>: EXCLUDING—<i>continued</i>: (NOTE—This approval does not cover taps, etc.)—<i>continued</i>: (22) Purpose made 152 mm and 102 mm (6 in. and 4 in.) diameter Fullway wet pipe sprinkler alarm, basic non-return valves, flanged, cast iron (23) Oil control valves, constant level, for vapourising and other types of burner requiring a metering control. Suitable for use with light fuel oil, diesel or kerosene, up to a 9.1 m (30 ft.) head, Standard head mounting, manually or thermo-statically controlled (24) Diaphragm valves of cast iron, screwed B.S.P., hand wheel operated, suitable for use with compressed air, water, and other non-corrosive liquids, but not suitable for steam: Screwed: 12 mm ($\frac{1}{2}$ in.), 19 mm ($\frac{3}{8}$ in.) 25 mm (1 in.) up to 1725 kPa (250 p.s.i.) 38 mm ($1\frac{1}{2}$ in.) up to 1207 kPa (175 p.s.i.) 51 mm (2 in.) up to 862 kPa (125 p.s.i.) Flanged: to B.S. table D. 51 mm (2 in.) up to 862 kPa (125 p.s.i.) (25) Butterfly valves of cast iron, with rubber liners and suitable for working pressures up to 1380 kPa (200 p.s.i.): Wrench operated: 51 mm (2 in.), 65 mm ($2\frac{1}{2}$ in.), 76 mm (3 in.) M12: 102 mm (4 in.), 152 mm (6 in.), 204 mm (8 in.), 254 mm (10 in.), 305 mm (12 in.) Gear operated: 51 mm (2 in.), 76 mm (3 in.), 102 mm (4 in.), 152 mm (6 in.), 254 mm (10 in.), 305 mm (12 in.) Pneumatically operated: 51 mm (2 in.), 65 mm ($2\frac{1}{2}$ in.), 76 mm (3 in.), 102 mm (4 in.) (26) Air control valves, 2, 3, 4 way and parts thereof, for use in either pneumatic or hydropneumatic circuit application up to 25 mm (1 in.) B.S.P. port sizes, however actuated, constructed or sealed, and the following accessory valves normally used in conjunction with these air control valves: Exhaust flow control up to 13 mm ($\frac{1}{2}$ in.) B.S.P. Exhaust silencers up to 13 mm ($\frac{1}{2}$ in.) B.S.P.</p>						