

TARIFF DECISION LIST No. 9—*continued*APPROVALS—*continued*

Tariff Item No.	Goods	Rates of Duty			Part II Ref.	List No.	Effective	
		Normal	B.P.	Other Pref.			From	To*
84.61 <i>cont'd</i>	Cocks and valves— <i>continued</i> EXCLUDING— <i>continued</i>							
	(8) Check valves (reflux) cast iron 76.2 mm, 101.6 mm, 152.4 mm, and 203.2 mm, free acting, 101.6 mm, 152.4 mm, 203.2 mm external lever operated, standard types for test pressures not exceeding 182.88 m head of fluid, not including non-concussive types					9	1/7/74	..
	(9) Plugcocks, bronze, screwed and flanged straight through or 3-way, sizes 12.7 mm to 101.6 mm. (But not sleeve packed plugcocks)					9	1/7/74	..
	(10) Valves commonly used on bulk fuel tankers, viz: . . (a) Pressure vacuum valves, aluminium, screwed (b) Bottom outlet valves, aluminium or bronze sizes 76.2 mm and 101.6 mm flanged					9	1/7/74	..
	(11) Check valves of any kind of bronze, commonly used with steam or water, of the following types and working pressures: (a) Flanged horizontal types 19.05 mm to 152.4 mm with stainless steel or bronze seat and a working pressure of 344.7 kPa to 1723.7 kPa (b) Flanged and screwed swing type 63.5 mm to 101.6 mm with bronze seat and a working pressure of 344.7 kPa to 689.4 kPa (c) Screwed vertical type 63.5 mm to 76.2 mm with bronze seat and a working pressure of 344.7 kPa to 1378.8 kPa (d) Horizontal check valves 12.7 mm to 50.8 mm fibre or teflon seats and a working pressure up to 1034.1 kPa					9	1/7/74	..
	(12) Treacle cocks, bronze 25.4 mm to 76.2 mm . .					9	1/7/74	..
	(13) Blow down plug cock, flanged, asbestos packed, double gland bronze 25.4 mm to 50.8 mm commonly used for blowing down boilers or pressure vessels and tested up to 3447.0 kPa					9	1/7/74	..
	(14) Needle valves, of bronze and stainless steel, in-line types sizes 6.35 mm, 9.525 mm and 12.7 mm B.S.P.					9	1/7/74	..
	(15) Pressure reducing valves of bronze, pilot operated, flanged and screwed, stainless steel seat and valve, sizes 12.7 mm to 50.8 mm up to 1723.7 kPa					9	1/7/74	..
	(16) Valves commonly used by service station petrol pumps: (a) Petrol pump dispensing nozzles (b) Petrol pump dispensing nozzles, automatic shut-off types, which operate at up to 136.4 l.p.m. at pressures from 34.45 to 620.5 kPa					9	1/7/74	..
	(17) Valves, drum compensating types, being air reducing valves commonly used to pressurise oil storage containers having a capacity of 56.83 litres, 200 litres, 272.8 litres or more					9	1/7/74	..
	(18) Solenoid valves					9	1/7/74	..
	(19) Aerosol valves, with or without actuators, peculiar to use with 25.4 mm neck-opening aerosol containers					9	1/7/74	..