

Tariff Notice No. 1974/40—Applications for Continuation of Approval—continued

Appn. No.	Tariff Item	Goods	Rates of Duty			Part II Ref.	List No.	Effective	
			B.P.	MFN.	Gen.			From	To
12695	84.61	Cocks and valves:— <i>continued</i> Excluding:— <i>continued</i>	Free	Free	Free	10.2			
		(9) Plugcocks, bronze, screwed and flanged straight through or 3-way, sizes $\frac{1}{2}$ in. to 4 in. (But not sleeve packed plugcocks)					..	1/1/72	30/6/74
		(10) Valves commonly used on bulk fuel tankers, viz: (a) Pressure vacuum valves, aluminium, screwed (b) Bottom outlet valves, aluminium or bronze sizes 3 in. and 4 in. flanged					..	1/1/72	30/6/74
		(11) Check valves of any kind of bronze, commonly used with steam or water, of the following types and working pressures: (a) Flanged horizontal type $\frac{3}{4}$ in. to 6 in. with stainless steel or bronze seat and a working pressure of 50 to 250 p.s.i. (b) Flanged and screwed swing type $2\frac{1}{2}$ in. to 4 in. with bronze seat and a working pressure of 50 to 100 p.s.i. (c) Screwed vertical type $2\frac{1}{2}$ in. to 3 in. with bronze seat and a working pressure of 50 to 200 p.s.i. (d) Horizontal check valves $\frac{1}{2}$ in. to 2 in. fibre or teflon seats and a working pressure up to 150 p.s.i.					..	1/1/72	30/6/74
		(12) Treacle cocks, bronze 1 in. to 3 in.	1/1/72	30/6/74
		(13) Blow down plug cock, flanged, asbestos packed, double gland bronze 1 in. to 2 in. commonly used for blowing down boilers or pressure vessels and tested up to 500 p.s.i.					..	1/1/72	30/6/74
		(14) Needle valves, of bronze and stainless steel, in-line types sizes $\frac{1}{4}$ ", $\frac{3}{8}$ ", and $\frac{1}{2}$ " B.S.P.					72	1/10/72	30/6/74
		(15) Pressure reducing valves of bronze, pilot operated, flanged and screwed, stainless steel seat and valve, sizes $\frac{1}{2}$ in. to 2 in. up to 250 p.s.i.					..	1/1/72	30/6/74
		(16) Valves commonly used by service station petrol pumps: (a) Petrol pump dispensing nozzles (b) Petrol pumps dispensing nozzles, automatic shut-off types, which operate at up to 30 g.p.m. at pressures from 5–90 p.s.i.					..	1/1/72	30/6/74
		(17) Valves, drum compensating types, being air reducing valves commonly used to pressurise oil storage containers having a capacity of 12 $\frac{1}{2}$, 44 and 60 gallons or more					..	1/1/72	30/6/74
		(18) Solenoid valves	1/1/72	30/6/74
		(19) Aerosol valves, with or without actuators, peculiar to use with one inch neck-opening aerosol containers					..	1/1/72	30/6/74
		(20) Check valves: (a) Wafer type, all materials sized 2" to 24". Working pressure: water, oil, gas, 275 p.s.i. (600 ft head) saturated steam at 150 p.s.i. (as options these valves may be fitted with back flush lever, adjustable counter balance and cam-operated micro switch) (b) Backflow preventor double check valves, 2" to 12" peculiar to working pressure 275 p.s.i. (c) Swing check valves, bronze, to BSS/1953/1964 NZ 1430/1966 in sizes $\frac{1}{2}$ " to 2"					72	1/10/72	30/6/74
		(22) Valves for hydraulic pumps of tractors, loaders, excavators, and similar machines					..	1/1/72	30/6/74
		(23) Purpose made 6" and 4" diameter Fullway wet pipe sprinkler alarm, basic non-return valves, flanged, cast iron					..	1/1/72	30/6/74
		(26) 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 30 ft head. Standard head mounting, manually or thermostatically controlled							