

## Tariff Notice No. 1970/55—Applications for Continuation of Approval

NOTICE is hereby given that applications have been made for continuation of the following approvals of the Minister of Customs:

Appn No.	Tariff Item	Goods	Rates of Duty			Part II Ref.	List No.	Effective	
			B.P.	MFN.	Gen.			From	To
9963 9041	34.02.00	Products, as may be approved, when imported in bulk and not being soaps or containing soap: Approved: Miranol 2MCA modified .. .. . Teric BDZ 250 percent .. .. .	Free	..	10%	10.8	1 31	1/7/67 1/7/68	31/12/69 30/6/70
	40.09.01	Piping, tubing, sleeving, hose or hoses, as may be approved: Approved: Braided for lengths exceeding 60', conforming to NZSS 2049 or other approved specifications, when declared by a manufacturer for use by him only on fire hose reels	Free	..	25%	..	20	1/1/68	31/12/69
9006									
8554 8883	84.61	Cocks and valves: Excluding: (1) Penstocks, floodgates (2) Valves, gate, of the following types— (a) Stainless steel 3 in. to 18 in., or cast iron 3 in. to 14 in., specially suited for use with pulp or paper stock (b) Brass, $\frac{1}{2}$ in. and $\frac{3}{4}$ in. (c) $\frac{3}{8}$ in. to 4 in. of any kind of bronze (3) Valves, globe, of any kind of bronze, suited for use with steam at working pressures of 50 p.s.i. or over, of the following types— (a) Stainless steel seats, screwed $\frac{3}{8}$ in. to 2 in. (b) Yoke top with bronze or stainless steel seats, flanged, $\frac{3}{4}$ in. to 6 in. (c) Angle, yoke top with bronze or stainless steel seats, flanged, 1 in. to 3 in. (d) Valves, safety, spring-loaded, screwed or flanged, $\frac{3}{8}$ in. to 4 in. (e) Fibre or teflon seats, screwed sizes $\frac{1}{2}$ in. to 2 in. (f) Flanged bonnet top $\frac{3}{4}$ in. to 3 in., with bronze or stainless steel seats and a working pressure of up to 125 p.s.i. (g) Flanged regulating check angle or straight type $\frac{3}{4}$ in. to 6 in., with bronze or stainless steel seats and a working pressure up to 250 p.s.i. (4) Valves, foot, of copper alloy, not exceeding 2 in. (5) Valves, float, of brass or other copper alloy, not exceeding 6 in. (6) Valves, ball— (a) Screwed, stainless steel and mild steel bodies, sizes $\frac{3}{8}$ in. to 2 in. B.S.P. (b) Flanged, cast stainless steel or cast steel, sizes 3 in. and 4 in. (7) Sluice or wedge gate valves, cast iron, 4 in., 6 in., and 8 in., double flange or spigot ends, hand-operated waterworks pattern, for test pressures not exceeding 600 ft head of water, not including similar valves with zinc free bronze trim (U.K. Specification BS 1218 class 1) (8) Check valves (reflux), cast iron, 3 in., 4 in., and 6 in. Standard type for test pressures not exceeding 600 ft head of water, not including special non-concussive types of valves with external operating levers (9) Plugcocks, bronze, screwed and flanged straight through or three-way, sizes $\frac{1}{2}$ in. to 4 in. (but not sleeve packed plugcocks) (10) Valves of a type 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 (NOTE—This approval does not cover taps, bibcocks, or fire hydrants) (11) Check valves of any kind of bronze, suited for use 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. (12) Treacle cocks, bronze 1 in. to 3 in.	Free	20%	25%	10.2	106	1/1/70	30/6/70