

572/9 Gun Metal Screwed on Bonnet Wheel Valve No.9 Screwed Ends

Description

- NETA Gun Metal Screwed on Bonnet Wheel Valve No.9
- Inside Screw
- Rising Stem
- 13% Cr Stainless Steel Seat & Stem
- Screwed Female BSP Parallel Ends
- Handwheel operated

Test Pressure

Hyd. Tested to 35 Kgf/cm²

Certification

Our Works Test Certificate

Application : Steam, Water

HSN : 84818020



Materials

PNo.	Part	Nos.	Material	Standard
1	Handwheel Nut	1	M.S.	IS:1367
2	Washer	1	M.S.	IS:226
3	Handwheel	1	C.I. / M.S.	IS:210 Gr.FG200 / IS:226
4	Stem	1	S.S. 13% Cr.	ASTM A182 Gr.F6a / AISI - 410
5	Gland Nut	1	G.M.	IS:318 Gr.LTB2
6	Gland	1	G.M.	IS:318 Gr.LTB2
7	Gland Packing	-	Graphited Asbestos	-
8	Bonnet	1	G.M.	IS:318 Gr.LTB2
9	Disc Nut	1	G.M.	IS:318 Gr.LTB2
10	Disc	1	S.S. 13% Cr.	ASTM A182 Gr.F6a / AISI - 410
11	Body Seat Ring	1	S.S. 13% Cr.	ASTM A182 Gr.F6a / AISI - 410
12	Body	1	G.M.	IS:318 Gr.LTB2

Dimensions

Nominal Size (Inches)	Nominal Size (mm)	L ±1.5	H App.	W App.	T - BSP Parallel Threads
1/2	15	70	120	70	1/2
3/4	20	85	145	76	3/4
1	25	95	160	90	1
1.1/4	32	114	180	90	1.1/4
1.1/2	40	118	210	108	1.1/2
2	50	142	220	118	2

