

NMW-24A Cast Iron Ball Valve Screwed Ends

Description

- NETA Cast Iron Ball Valve
- Full Bore
- Two Piece Design
- With Stainless Steel (AISI - 410) Ball and Blow-out Proof Stem
- Teflon (PTFE) Body Seat Rings and Seals
- Lever Operated
- Screwed Female Ends
- BSP (IS:554) Parallel Threads

Test Pressure

Test Pressure : 300 PSIG Hyd.

Certification

Works Test Certificate

Application : Water, Oil, Air

HSN : 84818010



Materials

PNo.	Part	Nos.	Material	Standard
1	Stem	1	S.S. 13% Cr.	ASTM A182 Gr.F6a / AISI - 410
2	Lever	1	M.S. / S.G. Iron	IS:226 / IS:1865 Gr.400/15
3	Gland	1	Brass / G.M.	IS:6912 Gr.FLB / IS:318 Gr.LTB2
4	Gland Packing Ring	-	Teflon	PTFE BS:EN 12086-1
5	Body Seat Ring	2	Teflon	PTFE BS:EN 12086-1
6	Ball	1	S.S. 13% Cr.	ASTM A182 Gr.F6a / AISI - 410
7	Body	1	C.I.	IS:210 Gr.FG200
8	Connector	1	C.I.	IS:210 Gr.FG200
9	Lever Nut	1	M.S. / S.S	IS:226 / AISI - 304

Dimensions

Nominal Size (Inches)	Nominal Size (mm)	L ±1.5	H App.	W App.	T - BSP Parallel
1/2	15	65	47	96	1/2
3/4	20	67	52	109	3/4
1	25	78	60	120	1
1.1/4	32	93	80	146	1.1/4
1.1/2	40	109	87	170	1.1/2
2	50	123.5	98	206	2
2.1/2	65	153.5	152	305	2.1/2
3	80	180	164	305	3
4	100	228	197	305	4

