NMW-16B S.S. Investment Casting Ball Valve Screwed Ends

Description

- NETA Investment Casting S.S. (CF8) Ball Valve
- Design Standard: As per BS 5351
- Full bore, three piece design
- End Connection: Screwed female BSP parallel threads/ socket weld ends
- Corrosion- resistant construction
- Lever Operated



Test Pressure

Body : 450 PSIG Hyd.
Seat : 325 PSIG Hyd.

Certification

Our Works Test Certificate can be issued, if required.

Application : Water, Oil, Air

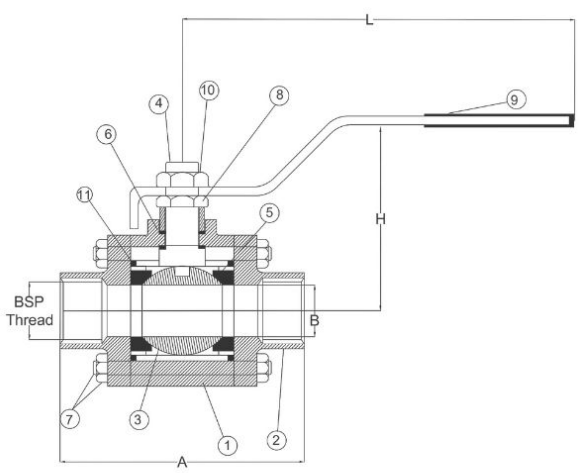
HSN : 84818010

Materials

PNo.	Part	Nos.	Material	Standard
1	Body	1	CF8	ASTM A351
2	Side Connectors	2	CF8	ASTM A351
3	Ball	1	S.S. 18% Cr.	AISI-304
4	Stem	1	S.S. 18% Cr.	AISI-304
5	Body Seat Ring	2	Teflon	ASTM D3294
6	Gland Packing	4	Teflon	ASTM D3294
7	Stud & Nut	4 & 8	Alloy Steel/H.T Steel	ASTM A193Gr. B7 ASTM A194Gr. 2H
8	Gland	1	S.S. 18% Cr.	AISI – 304
9	Lever	Carbon Steel	S.S./M.S.	AISI-304/IS:226
10	Lever Nut	1	S.S. 18% Cr.	AISI-304
11	Gasket	2	Teflon	ASTM D3294

Dimensions

Nominal Size (mm)	A±1.5	B	Thread	L(aprrox.)	H(approx.)
15	65	12.5	1/2″ BSP	145	65
20	75	19	3/4″ BSP	145	68
25	85	25	1″ BSP	165	78
40	110	38	1.1/2″ BSP	220	98
50	125	50	2″ BSP	220	108


L
4
10
8
9
6
11
5
H
BSP
Thread
B
7
3
1
2
A