

PRODUCT

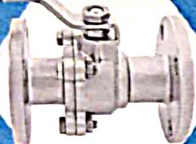
AXCON[®]



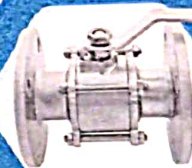
Single Pieces Screwed End



Three Pieces Screwed End



Two Pieces Flanged End



Three Pieces Flanged End



Disc Check NON Return Valve



Wafer NON Return Valve



Flanged End Sight Glass

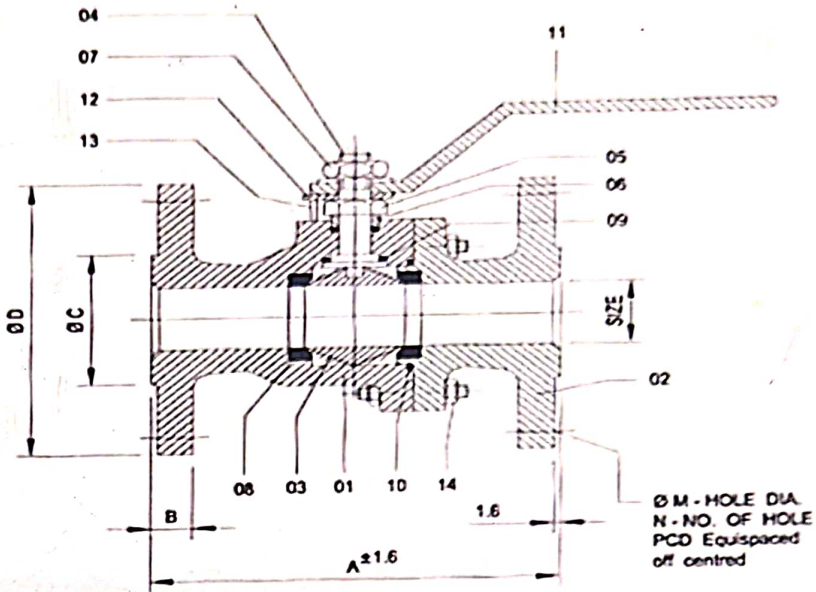


"AXCON" Industrial Valve



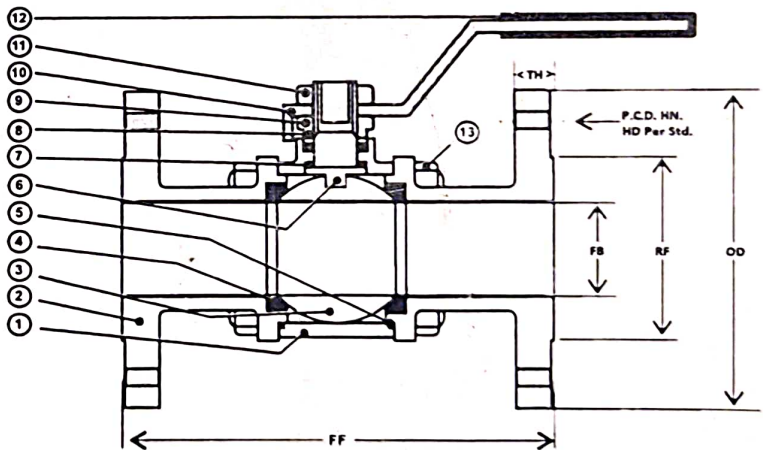
TWO PIECES FLANGED END

ASHAPURA VALVES & BOILER MOUNTINGS.
AUTHORISED STOCKIST : 'ELEMS' VALVES.
38 / 40 V.V. CHANDAN STREET, 1st FL;
MUMBAI 3.



THREE PIECES FLANGED END

BODY TYPE : TWO PIECES / THREE PIECES
CONNECTOR TYPE : FLANGED END 150#
MATERIAL : INVESTMENT CASTING
SIZE : 1/2" TO 12"



SR.	QTY.	NOMENCLATURE	MATERIAL
1	1	BODY	ASTMA 351 GR.CF8/CF8M/CM3/CF3M
2	1	BODY CONNECTOR	ASTMA 351 GR.CF8/CF8M/CM3/CF3M
3	1	BALL	DO/AISI-304/316/304L/316L
4	2	BALL SEAT	PTFE. / GFT / CARBON
5	1	BODY SEAL	PTFE. / GFT / CARBON
6	1	STEAM	AISI-304/316/304L/316L
7	1	STEM SEAL	PTFE. / GFT / CARBON
8	3	GLAND PACKING	PTFE. / GFT / CARBON
9	1	GLAND NUT	SS-304/STEEL
10	1	HANDLE	SS-304/STEEL CD. PLATED
11	1	HANDLE NUT	SS-304/STEEL CD. PLATED
12	1	HANDLE SLEEVE	P.V.C.
13	4/8	BODY STUDS & NUTS	SS-304/STEEL CD. PLATED

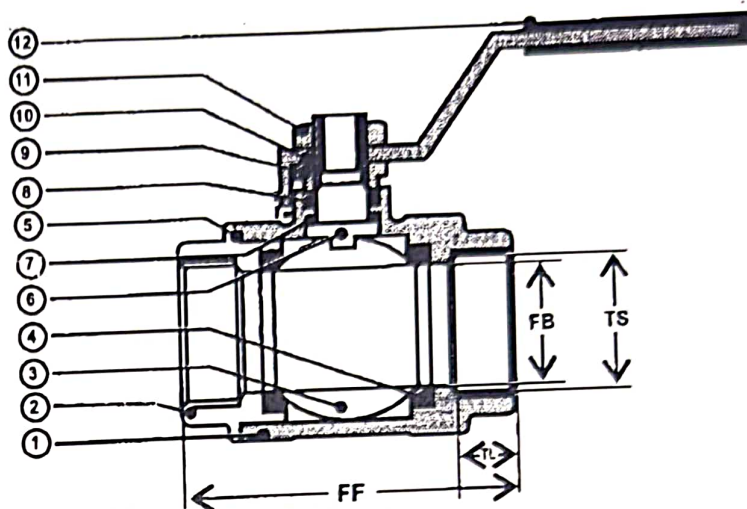
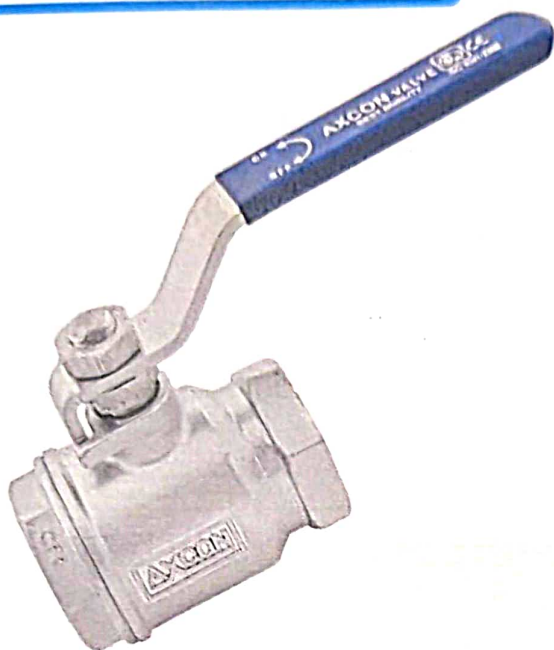
SIZE	FB	FF	OD	TH	RF	PCD	HN	HD
15	13	108	88	11	35	60.5	4	16
20	19	117	96.5	11	43	70	4	16
25	25	127	105.5	10	51	79.5	4	16
40	38	165	125	14	73	98.5	4	16
50	51	178	150	14	92	121	4	19
65	64	190	175	15	105	140	4	19
80	76	203	187.5	16	127	152.5	4	19
100	100	229	227	18	157	190.5	8	19
150	150	267	279	25	215	241	8	22

ASHAPURA VALVES & BOILER MOUNTINGS.
AUTHORISED STOCKIST : 'ELEMS' VALVES.
38 / 40 V.V. CHANDAN STREET, 1st FL;
MUMBAI 3.

CLASS	150	300
BODY	435/30.5	1100/77
SEAT	320/22.5	800/56
SEAT-AIR	100/7	



SINGLE PIECES SCREWED END

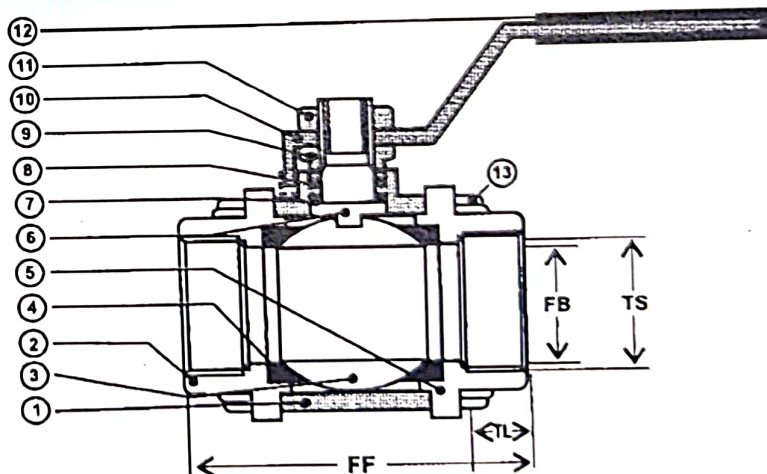
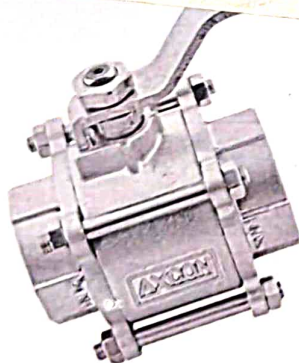


THREE PIECES SCREWED END



BODY TYPE : SINGLE PIECES / THREE PIECES
 CONNECTOR TYPE : SCREWED END / THREADED
 (BSP/BSPT/NPT/SOCKET WELD)
 MATERIAL : INVESTMENT CASTING
 SIZE : 1/2" TO 3"

ASHAPURA VALVES & BOILER MOUNTINGS.
 AUTHORISED STOCKIST : 'ELEM'S' VALVES.
 38 / 40 V.V. CHANDAN STREET, 1st FL;
 MUMBAI 3. TEL : 3473063/3429438.
 FAX NO. : 022 341 2004.



SR.	QTY.	NOMENCLATURE	MATERIAL
1	1	BODY	ASTMA 351 GR.CF8/CF8M/CM3/CF3M
2	1	BODY CONNECTOR	ASTMA 351 GR.CF8/CF8M/CM3/CF3M
3	1	BALL	-DO-/AISI-304/316/304L/316L
4	2	BALL SEAT	PTFE. / GFT / CARBON
5	1	BODY SEAL	PTFE. / GFT / CARBON
6	1	STEM	AISI-304/316/304L/316L
7	1	STEM SEAL	PTFE. / GFT / CARBON
8	3	GLAND PACKING	PTFE. / GFT / CARBON
9	1	GLAND NUT	SS-304/STEEL
10	1	HANDLE	SS-304/STEEL CD. PLATED
11	1	HANDLE NUT	SS-304/STEEL CD. PLATED
12	1	HANDLE SLEEVE	P.V.C.
13	4/8	BODY STUDS & NUTS	SS-304/STEEL CD. PLATED

Size Inch	Size mm	FF 1PCS	FF 3PCS
1/2"	15	62	67
3/4"	20	69	71
1"	25	81	82
1 1/4"	32	90	-
1 1/2"	40	100	96
2"	50	117	120
2 1/2"	65	141	-
3"	80	171	-
4"	100	175	-

Options:

1. Other Material on Request.
2. Butt (Tagout/Lockout) weld on Request.
3. Extended welded Pipe on Request.
4. Hollow Ball on Request.
5. Pneumatic operation on Request.

TESTING PRESSURE (Psig kg./ Cm² g.) HYDRO STATIC

Class	Working Pressure	Hydro Test Pressure		
		Body	Seat	Temp
150#	150psi	425psi 25Kg	300psi 22kg	150°C

Air Test 100psi /7kg

"AXCON" Industrial Valve

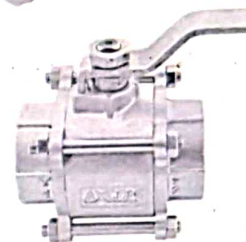
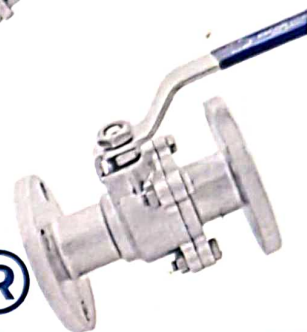
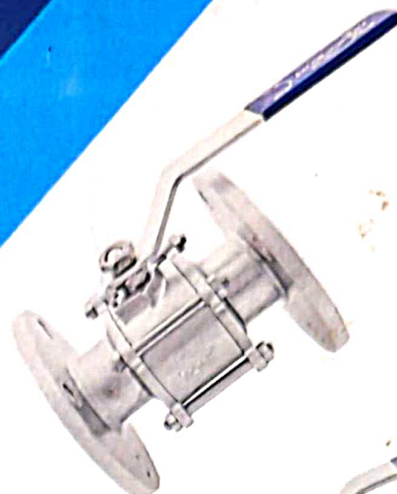




ISO 9001:2015 CERTIFIED COMPANY

AXCON

A BRAND OF QUALITY VALVE



"AXCON" Industrial Valve



Flanged End Sight Glass



A sight glass is a transparent tube through which the operator of a tank or boiler can observe the level of liquid contained within.

BODY TYPE	: SIGHT GLASS
CONNECTOR TYPE	: FLANGED END 150#
MATERIAL TYPE	: CF8(304) / CF8M(316)
SEAL & PACKING	: PTFE
BODY SIZE	: 1" TO 8"

Wafer NON Return Valve

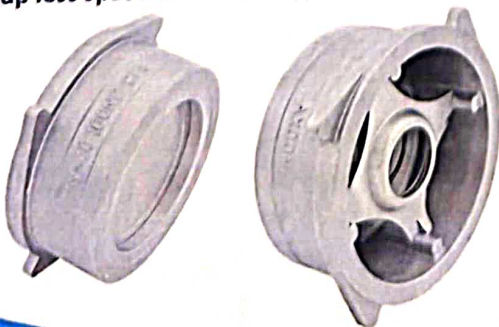
A wafer type non return valves are suitable to mount between two flanges. These valves are easy install it. Also cost is very economy compare to other valves. The disc will open in the pipe dia. The back pressure of oil, gas, water, or steam can be withstand with soft seats.

BODY TYPE	: WAFER NRV (NON RETURN VALVE)
MATERIAL TYPE	: CF8(304) / CF8M(316)
SEAL & PACKING	: PTFE
SIZE	: 1" TO 14"



Disc Check NON Return Valve

The pressure of the fluid opens the disc check valve, which closes through the compression spring as soon as the flow stops, preventing reverse flow. The disc check valve is an advanced design that provides full flow while taking up less space than other types of non-return valves.



BODY TYPE	: DISC CHECK NON RETURN VALVE
MATERIAL TYPE	: CF8(304) / CF8M(316) / 202
SIZE	: ½" TO 10"

