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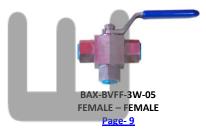


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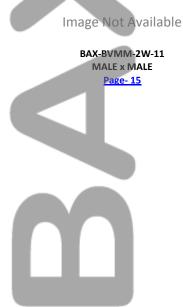


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BAXCELL ball valves have very low operating torques and a range of seat materials providing excellent process environmental compatibility. Our seats offer wide process compatibility whilst maintaining a positive sealing across the entire operating range. This high level of seat integrity allows both vacuum and high pressure services from one valve. Recommended for use in Oil, Gas, Petrochemical and general duty applications where reliable long term performance is essential. Stopper for ¼ turn shut-off is standard on all pressure ranges and sizes.

Ball Valves with locking devices are available upon request.

BAXCELL Ball Valves are subjected to following pressure tests:

- [a] Hydrostatic test at 1.5 times working pressure.
- [b] Low pressure pneumatic test at 150 PSI (15 bar).
- [c] Shell test to 1.5 times working pressure. [d] Nitrogen or any other testing applicable are available upon request.
 - 2 Way Ball Valve
 - 3 Way Ball Valve
 - 4 Way Ball Valve &
 - 5 Way Ball Valve

Key Features:

- Design: Ball Valve With Bar Type Handle, Panel Mounting Type Handle & 3 / 4 / 5 with On-Off Switching Models.
- Floating Ball Design for Positive Sealing.
- Blow-Out Proof Bottom Loaded Stem. Low Operating Torque and with Panel Mounting Facilities.
- Full Port / Reduced Port Design.
- Working Pressure: 1500 PSI To 6000 PSI.
- Seat: PTFE / RTFE/ DELRIN / PEEK.
- Size: 1/4" To 1".
- End Connections: NPT/ BSP/ BSPT / OD / SW.(Female X Female, Male X Female & Compression Ferrule Tube Fitting Ends.)





Material:

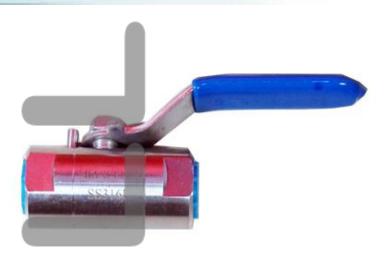
BAXCELL Ball valves are available in SS 316 & SS 304, Stainless steel Brass, Monel, Hastelloy C, Incoloy 825, Inconnel 600 & Titanium. Manifold spares are machined from cold finished bar stock and manifold bodies are machined from close grain forgings. The raw materials used fully conform the chemical requirements of one or more of the specification listed below.

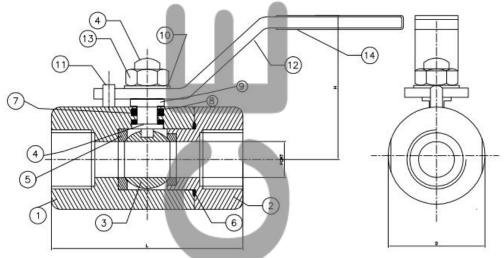
Material	Bar	Forging
	BS 970 316-S 31	BS 970 316-S 31
Stainless steel	DIN 4401	DIN 4401
	ASME SA 479/276-316	ASME SA 182-316
	B S 2874 C Z 121	BS 2872 C Z 122
Brass	ASTM B16 ALLOY 360	ASTM B124 ALLOY 377
	IS 319 Grade-I & II	IS 6192
MONEL	BS 3076 NA 13	BS 3076 NA 13
MONEL	ASTM B 164	ASTM B 164
Hastelloy C276	ASTM B 575	ASTM B 574
Incolory 925	BS 3076 NA16	BS 3076 NA16
Incoloy 825	ASTM B 425	ASTM B 425
Inconnel 600	ASTM B 166	ASTM B 564



BAX-BVFF-2W-01

FEMALE - FEMALE

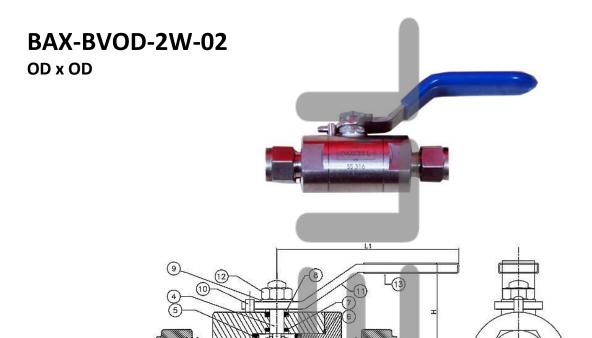




Part No	Inlet	Outlet	L +/-a	D40	PORT	Н	Li
BAX-2BVFF- 2W	⅓" NPT(F)	⅓" NPT(F)	58.00	25.00	4.50	32,00	95.00
BAX-4BVFF- 2W	1/4" NPT(F)	¼* NPT(F)	58.00	30.00	6.40	40.00	96.00
BAX-6BVFF- 2W	¾"NPT (F)	¾"NPT (F)	58.00	30.00	9.00	38.00	95.00
BAX-8BVFF- 2W	½"NPT (F)	½"NPT (F)	70.00	35.00	10.40	45.00	110.00
BAX-12BVFF -2W	¾* NPT(F)	3/4" NPT(F)	80.00	45.00	19.00	54.00	112,00
BAX-16BVFF -2W	1"NPT (F)	1"NPT (F)	84.00	48.00	25.40	60.00	152.00
BAX-20BVFF -2W	1¼* NPT (F)	1¼* NPT (F)	105.00	65.00	32.00	60.00	155.00
BAX-24BVFF -2W	1½*NPT (F)	1½"NPT (F)	115.00	80.00	38.00	75.00	200.00
BAX-32BVFF -2W	2" NPT(F)	2" NPT(F)	125.00	102.00	50.00	85.00	200.00

Sr. No	Description		Materal of onstruction		Qty	
1	Body	SS 316	SS 304	CS A 105	1	
2	Adapter	SS 316	SS 304	CS A 105	1	
3	Ball	SS 316	SS 304	SS 304	1	
4	Spindle	SS 316	SS 304	SS 304	1	
5	Ball Seat	P.T.F.E	P.T.F.E	P.T.F.E	2	
6	Joint Seal	P.T.F.E	P.T.F.E	P.T.F.E	1	
7	Stem Seal	P.T.F.E	P.T.F.E	P.T.F.E	1	
8	Stem Washer	SS 316	SS 304	SS 304	1	
9	Upper Gland	SS 316	SS 316	SS 316	1	
10	Spring Washer	SS	SS	SS	1	
11	Stoper Pin	SS 304	SS 304	SS 304	1	
12	Handle	Handle CS PLATED CS PLAT		CS PLATED	1	
13	Nut SS		SS	SS	1	
14	Sleeve	P.V.C	P.V.C	P.V.C	1	





	10					-	
Part No	Inlet	Outlet	L +/-1	D+/-2	PORT	Н	L1
BAX-2BVOD -2W	1/8" OD	1/8"OD	58.00	25.00	4.50	32.00	95.00
BAX-4BVOD -2W	1⁄4" OD	1/4"OD	78.00	30.00	4.80	40.00	96.00
BAX-6BVOD -2W	3/8"OD	3%" OD	58.00	30.00	9.00	38.00	95.00
BAX-8BVOD -2W	½"OD	½"OD	88.00	35.00	10.40	45.00	110.00
BAX-12BV OD-2W	¾" OD	3⁄4" OD	106.00	45.00	15.00	50.00	110.00
BAX-16BV OD-2W	1"OD	1"OD	84.00	53.00	25.00	60.00	150.00

Sr. No	Description		al of action	Qty	
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	1
3	Ball	SS 316	SS 304	SS 304	1
4	Spindle	SS 316	SS 304	SS 304	1
5	Ball Seat	P.T.F.E	P.T.F.E	P.T.F.E	2
6	Joint Seal	VITON	VITON	VITON	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland	SS 316	SS 304	SS 304	1
9	Spring Washer	SS	SS	SS	1
10	Stoper Pin	SS 304	SS 304	SS 304	1
11	Handle	CS PLATED	CS PLATED	CS PLATED	1
12	Nut	SS	SS	SS	1
13	Sleeve	P.V.C	P.V.C	P.V.C	1
14	Nut	SS 316	SS 304	SS 304	2
15	Front Ferrule	SS 316	SS 304	SS 304	2
16	Back Ferrule	SS 316	SS 304	SS 304	2



BAX-BVFF-2W3P-03 FEMALE - FEMALE BAXCELL SS316

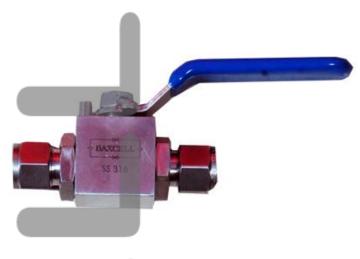
Part No.	Inlet	Outlet	L +/-2	Sı	S ₂	PORT	Н	L1
BAX-2BVFF-2W3P	1⁄8" NPT(F)	1/8" NPT(F)	55.00	25.00	28.00	4.50	37.00	95.00
BAX-4BVFF-2W3P	½" NPT(F)	¼" NPT(F)	60.00	25.00	32.00	7.00	38.00	95.00
BAX-6BVFF-2W3P	¾" NPT(F)	¾" NPT(F)	60.00	28.00	32.00	7.00	38.00	95.00
BAX-8BVFF-2W3P	½" NPT(F)	½" NPT(F)	90.00	32.00	38.00	11.50	52.00	130.00
BAX-12BVFF-2W 3P	¾" NPT(F)	³ ∕ ₄ " NPT(F)	80.00	44.00	45.00	19.00	55.00	130.00
BAX-16BVFF-2W 3P	1" NPT(F)	1" NPT(F)	87.00	55.00	60.00	19.00	63.00	150.00
BAX-20BVFF-2W 3P	1¼" NPT(F)	1½" NPT(F)	105.00	62.00	70.00	32.00	68.00	200.00
BAX-24BVFF-2W 3P	1½" NPT(F)	1½"NPT(F)	115.00	75.00	80.00	38.00	73.00	200.00
BAX-32BVFF-2W 3P	2" NPT(F)	2" NPT(F)	125.00	100.00	105.00	50.00	85.00	200.00

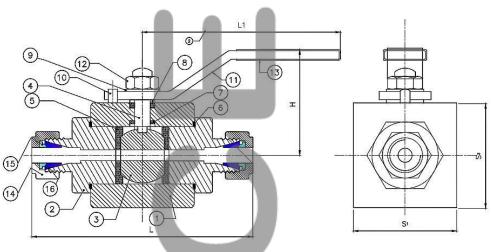
Sr. No	Description	Matera	Materal of Construction					
1	Body	Body SS 316		CS A 105	1			
2	Adapter	SS 316	SS 304	CS A 105	1			
3	Ball	SS 316	SS 304	SS 304	1			
4	Spindle	SS 316	SS 304	SS 304	1			
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2			
6	Joint Seal	VITON	VITON	VITON	1			
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1			
8	Gland	SS 316	SS 304	SS 304	1			
9	Spring Washer	SS	SS	SS	1			
10	Stoper Pin	SS 304	SS 304	SS 304	1			
11	Handle	CS PLATED	CS PLATED	CS PLATED	1			
12	Nut	SS	SS	SS	1			
13	Sleeve	P.V.C	P.V.C	P.V.C	1			



BAX-BVOD-2W3P-04

OD x OD





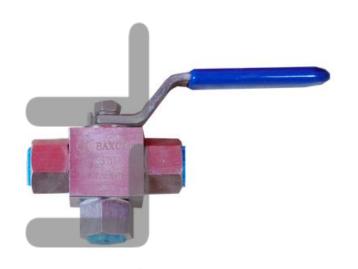
Part No.	Inlet	Outlet	L	Sı	S ₂	PORT	H	L1
BAX-2BVOD-2W3P	1/8" OD	1/8" OD	79.00	25.00	30.00	2.50	40.00	95.00
BAX-4BVOD-2W3P	1/4" OD	1/4" OD	79.00	25.00	30.00	4.80	40.00	95.00
BAX-6BVOD-2W3P	3/8" OD	3%" OD	85.00	28.00	30.00	7.10	40.00	95.00
BAX-8BVOD-2W3P	½" OD	½" OD	94.00	32.00	38.00	10.40	48.00	130.00
BAX-12BVOD-2W3P	3/4" OD	3/4" OD	110.00	44.00	45.00	15.00	48.00	130.00
BAX-16BVOD-2W3P	1" OD	1" OD	118.00	50.00	55.00	22,20	52.00	150.00

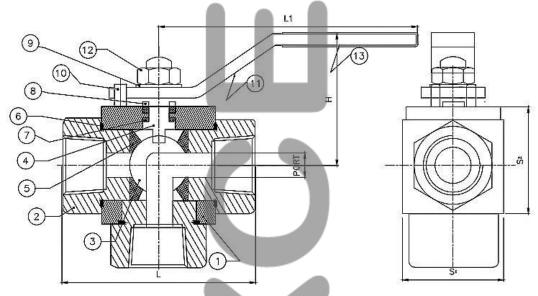
Sr. No	Description		Matera Constru	William	Qty
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	2
3	Ball	SS 316	SS 304	SS 304	1
4	Spindle	SS 316	SS 304	SS 304	1
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2
6	Joint Seal	VITON	VITON	VITON	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland	SS 316	SS 304	SS 304	1
9	Washer	CS PLATED	CS PLATED	CS PLATED	1
10	Stoper Pin	SS 304	SS 304	SS 304	1
11	Handle	CS PLATED	CS PLATED	CS PLATED	1
12	Nut	CS PLATED	CS PLATED	CS PLATED	1
13	Sleeve	P.V.C	P.V.C	P.V.C	1
14	Nut	SS 316	SS 304	SS 304	2
15	Front Ferrule	SS 316	SS 304	SS 304	2
16	Back Ferrule	SS 316	SS 304	SS 304	2



BAX-BVFF-3W-05

FEMALE - FEMALE





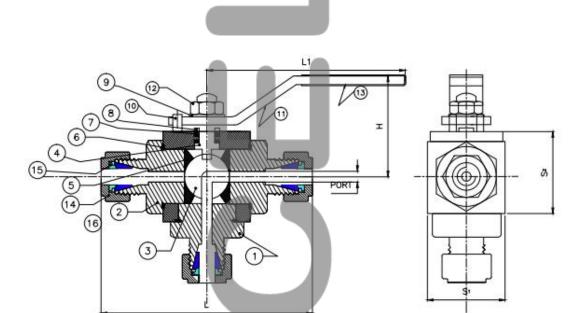
PART No.	Intlet	Outlet	L	Sı	S ₂	PORT	Н	L1
BAX-2BVFF-3W	1/8"NPT(F)	1/8"NPT(F)	70.00	30.00	38.00	4.50	41.00	95.00
BAX-4BVFF-3W	½" NPT(F)	½" NPT(F)	70.00	30.00	38.00	7.00	41.00	95.00
BAX-6BVFF-3W	3/8"NPT(F)	3/8"NPT(F)	72.00	30.00	38.00	7.00	41.00	95.00
BAX-8BVFF-3W	½" NPT(F)	½" NPT(F)	90.00	36.00	43.50	12.00	57.00	132.00
BAX-12BVFF-3W	3/4" NPT(F)	3/4" NPT(F)	94.00	45.00	54.00	19.00	62.00	132.00
BAX-16BVFF-3W	1" NPT(F)	1" NPT(F)	96.00	52.00	60.00	22.20	65.00	150.00

Sr. No	Description	Matera	Materal of Construction					
1	Body	SS 316	SS 304	CS A 105	1			
2	Adapter	SS 316	SS 304	CS A 105	1			
3	Ball	SS 316	SS 304	CS A 105	1			
4	Stem	SS 316	SS 304	CS A 105	1			
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2			
6	Joint Seal	VITON	VITON	VITON	1			
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1			
8	Gland Retainer	SS 316	SS 304	SS 304	1			
9	Washer	CS PLATED	CS PLATED	CS PLATED	1			
10	Stop Pin	SS 304	SS 304	SS 304	1			
11	Handle	CS PLATED	CS PLATED	CS PLATED	1			
12	Nut	CS PLATED	CS PLATED	CS PLATED	1			
13	Sleeve	P.V.C	P.V.C	P.V.C	1			



BAX-BVOD-3W-06

OD x OD



DIMENSIONAL DETAILS											
Part No	Intlet	Outlet	L	Sı	Sı	Port	H	Lı			
BAX-2BVOD-3W	⅓° OD	⅓* OD	82.00	30.00	38,00	2.50	41.00	95.00			
BAX-4BVOD-3W	¼° OD	¼" od	82.00	30.00	38.00	4.80	41.00	95.00			
BAX-6BVOD-3W	¥,ª OD	¾" OD	87.00	30.00	38.00	7.10	41.00	95.00			
BAX-8BVOD-3W	⅓• od	½" OD	100.00	36.00	43.50	10.40	57.00	132.00			
BAX-12BVOD-3W	¾" OD	¾"OD	112.00	45.00	54.00	15.00	62.00	132.00			
BAX-16BVOD-3W	1º OD	1* OD	118.00	52.00	60.00	22,20	65.00	150.00			

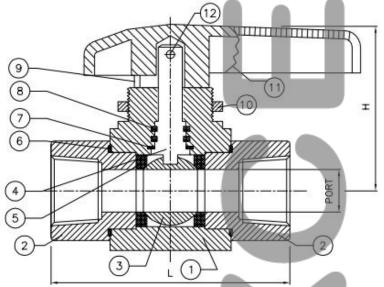
Sr. No	Description	tion Materal of Construction		Materal of Construction					
1	Body	SS 316	SS 304	CS A 105	1				
2	Adapter	SS 316	SS 304	CS A 105	1				
3	Ball	SS 316	SS 304	CS A 105	1				
4	Stem	SS 316	SS 304	CS A 105	1				
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2				
6	Joint Seal	VITON	VITON	VITON	1				
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1				
8	Gland Retainer	SS 316	SS 304	SS 304	1				
9	Washer	CS PLATED	CS PLATED	CSPLATED	1				
10	Stop Pin	SS 304	SS 304	SS 304	1				
11	Handle	CS PLATED	CSPLATED	CS PLATED	1				
12	Nut	CS PLATED	CSPLATED	CS PLATED	1				
13	Sleeve	P.V.C	P.V.C	P.V.C	1				
14	Nut	SS 316	SS 304	SS 304	2				
15	Front Ferrule	SS 316	SS 304	SS 304	2				
16	Back Ferrule	SS 316	SS 304	SS 304	2				

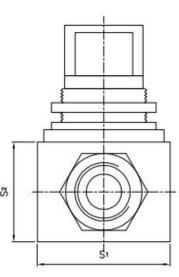


BAX-BVFF-2WP-07

FEMALE - FEMALE



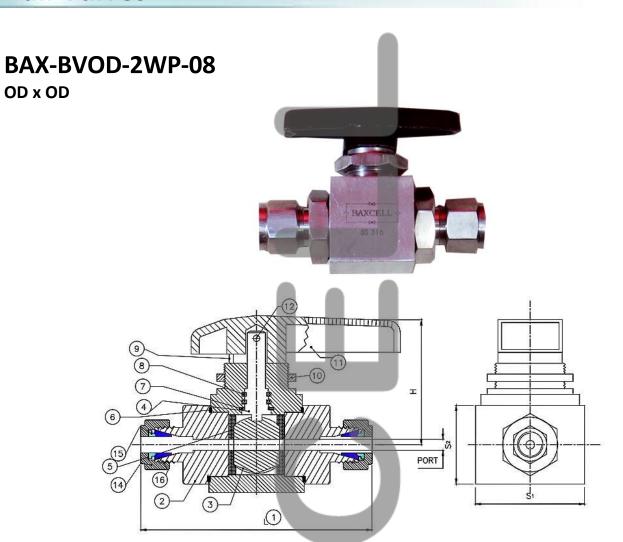




	D	IMEN	SION	IAL D	ETAI	ILS	
Part No.	Inlet	Outlet	L	S1	S2	PORT	Н
BAX-4BVFF-2WP	¼" NPT(F)	½° NPT(F)	66.00	25.00	30.00	7.00	45.00
BAX-6BVFF-2WP	½"NPT(F)	¾°NPT(F)	66.00	25.00	30.00	7.00	45.00
BAX-8BVFF-2WP	½" NPT(F)	½° NPT(F)	90.00	32.00	38.00	12.00	50.00

Sr. No	Description	Matera	of Constru	ction	Qty
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	1
3	Ball	SS 316	SS 304	CS A 105	1
4	Stem / Spindle	PTFE/ SELKIN	SS 304	CS A 105	1
5	Ball Seat	DELRIN	DELRIN	DELRIN	2
6	Joint Seal	VITON	VITON	VITON	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland Retainer/ Spindle 'O' Ring	SS 316	SS 304	SS 304	1
9	Stop Pin	SS 304	SS 304	SS 304	1
10	Check nut	CSPLATED	CS PLATED	CS PLATED	1
11	Handle	PLASTIC KNO	OB WITH BRASS	INTERNALS.	1
12	Screw	CS PLATED	CS PLATED	CS PLATED	1



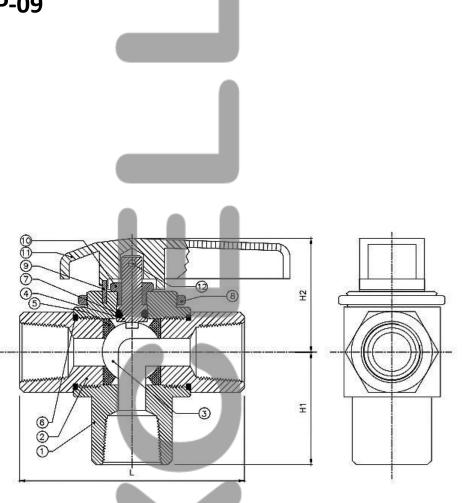


DIMENSIONAL DETAILS							
Part No.	Inlet	Outlet	L	S1	S2	PORT	Н
BAX-4BVOD-2WP	¼" OD	¼" OD	82.00	25.00	30.00	4.80	45.00
BAX-8BVOD-2WP	½" OD	⅓" OD	92.00	32.00	38.00	10.40	50.00

Sr. No	Description	Materal of Construction					
1	Body	SS 316	SS 304	CS A 105	1		
2	Adapter	SS 316	SS 304	CS A 105	1		
3	Ball	SS 316	SS 304	CS A 105	1		
4	Stem / Spindle	SS 316	SS 304	CS A 105	1		
5	Ball Seat	DELRIN	DELRIN	DELRIN	2		
6	Joint Seal	VITON	VITON	VITON	1		
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1		
8	Gland Retainer/ Spindle `O' Ring	SS 316	SS 304	SS 304	1		
9	Stop Pin	SS 304	SS 304	SS 304	1		
10	Check nut	CS PLATED	CS PLATED	CS PLATED	1		
11	Handle	CS PLATED	CS PLATED	CS PLATED	1		
12	Screw	CS PLATED	CS PLATED	CS PLATED	1		
13	Nut	SS 316	SS 304	SS 304	2		
14	Front Ferrule	SS 316	SS 304	SS 304	2		
15	Back Ferrule	SS 316	SS 304	SS 304	2		



BAX-BVFF-3WP-09 FEMALE - FEMALE



DIMENSIONAL DETAILS							
Part No	Size NPT/BSP	L	H1	H2			
BAX-4BV3PFFF	1/4"	82.00	36.00	50.00			
BAX-6BV3PFFF	3/8"	86.00	38.00	50.00			
BAX-8BV3PFFF	1/2"	92.00	44.00	50.00			
BAX-12BV3PFFF	3/4"	98.00	48.00	58.00			
BAX-16BV3PFFF	1"	110.00	52.00	60.00			

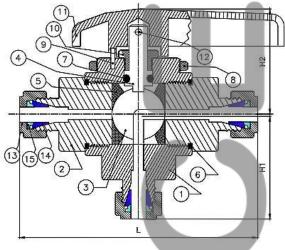
Sr. No	Description	Matera	Materal of Construction				
1	Body	SS 316	SS 304	CS A 105	1		
2	Adapter	SS 316	SS 304	CS A 105	1		
3	Ball	SS 316	SS 304	CS A 105	1		
4	Stem / Spindle	SS 316	SS 304	CS A 105	1		
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2		
6	Joint Seal	VITON	VITON	VITON	1		
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1		
8	Gland Retainer/ Spindle '0' Ring	SS 316	SS 304	SS 304	1		
9	Stop Pin	SS 304	SS 304	SS 304	1		
10	Check nut	CS PLATED	CS PLATED	CS PLATED	1		
11	Handle	PLASTIC KNOB	WITH BRASS INTE	ERNALS.	1		
12	Screw	CS PLATED	CS PLATED	CS PLATED	1		

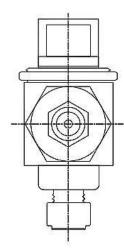


BAX-BVOD-3WP-10

OD x OD







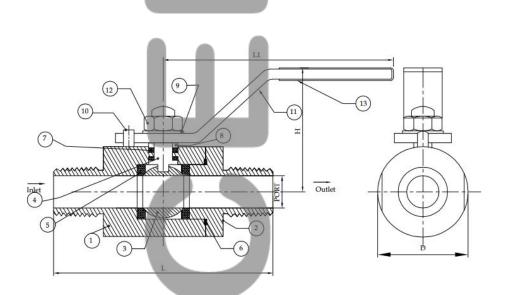
DIMENSIONAL DETAILS						
Part No	Size	L	H1	H2		
BAX-4BVOD3W	1/4"	82.00	36.00	50.00		
BAX-6BVOD3W	3/8"	86.00	38.00	50.00		
BAX-8BVOD3W	1/2"	100.00	44.00	50.00		
BAX-12BVOD3W	3/4"	112.00	48.00	58.00		
BAX-16BVOD3W	1"	118.00	52.00	60.00		

Sr. No	Description	Matera	al of Constru	ction	Qty
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	1
3	Ball	SS 316	SS 304	CS A 105	1
4	Stem / Spindle	SS 316	SS 304	CS A 105	1
5	Ball Seat	P.T.F.E / DELRIN	P.T.F.E / DELRIN	P.T.F.E / DELRIN	2
6	Joint Seal	VITON	VITON	VITON	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland Retainer/ Spindle '0' Ring	SS 316	SS 304	SS 304	1
9	Stop Pin	SS 304	SS 304	SS 304	1
10	Check nut	CS PLATED	CS PLATED	CS PLATED	1
11	Handle	PLASTIC KNOB	WITH BRASS INTE	ERNALS.	1
12	Screw	CS PLATED	CS PLATED	CS PLATED	1
13	Nut	SS 316	SS 304	SS 304	2
14	Front Ferrule	SS 316	SS 304	SS 304	2
15	Back Ferrule	SS 316	SS 304	SS 304	2



BAX-BVMM-2W-11

MALE x MALE



Sr. No	Description	(Materal of Construction		Qty
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	1
3	Ball	SS 316	SS 304	SS 304	1
4	Spindle	SS 316	SS 304	SS 304	1
5	Ball Seat	P.T.F.E	P.T.F.E	P.T.F.E	2
6	Joint Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland	SS 316	SS 304	SS 304	1
9	Spring Washer	SS	SS	SS	1
10	Stoper Pin	SS 304	SS 304	SS 304	1
11	Handle	CS PLATED	CS PLATED	CS PLATED	1
12	Nut	SS	SS	SS	1

P.V.C

P.V.C

DIMENSIONAL DETAILS

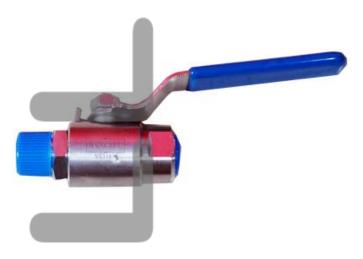
Part No	Inlet	Outlet	L +/-1	D./2	PORT	Н	L1
BAX-2BVFF- 2W	1/8" NPT(F)	1/8" NPT(F)	58.00	25.00	4.50	32.00	95.00
BAX-4BVFF- 2W	1∕4" NPT(F)	1/4" NPT(F)	58.00	30.00	6.40	40.00	96.00
BAX-6BVFF- 2W	3/8"NPT (F)	3/8"NPT (F)	58.00	30.00	9.00	38.00	95.00
BAX-8BVFF- 2W	½"NPT (F)	½"NPT (F)	68.00	35.00	10.40	45.00	110.00
BAX-12BVFF -2W	3/4" NPT(F)	3/4" NPT(F)	80.00	45.00	19.00	54.00	130.00
BAX-16BVFF -2W	1"NPT (F)	1"NPT (F)	84.00	53.00	25.00	60.00	150.00
BAX-20BVFF -2W	1¼" NPT (F)	1¼" NPT (F)	105.00	70.00	32.00	52.00	200.00
BAX-22BVFF -2W	1½"NPT (F)	1½"NPT (F)	115.00	80.00	38.00	75.00	200.00
BAX-24BVFF -2W	2" NPT(F)	2" NPT(F)	125.00	102.00	50.00	85.00	200.00

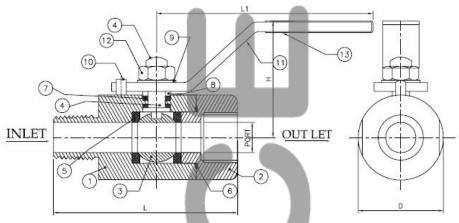


Sleeve

BAX-BVMF-2W-12

MALE x FEMALE





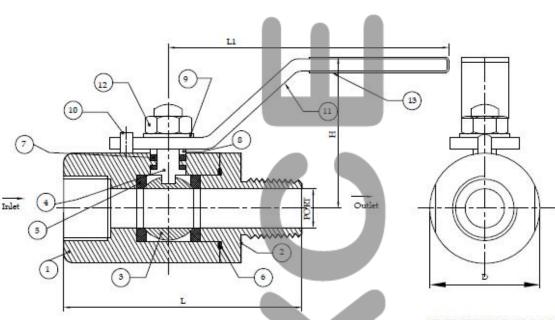
Sr. No	Description	C	Materal of Construction		Qty
1	Body	SS 316	SS 304	CS A 105	1
2	Adapter	SS 316	SS 304	CS A 105	1
3	Ball	SS 316	SS 304	SS 304	1
4	Spindle	SS 316	SS 304	SS 304	1
5	Ball Seat	P.T.F.E / CFT/GFT	P.T.F.E / CFT/GFT	P.T.F.E / CFT/GFT	2
6	Joint Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1
8	Gland	SS 316	SS 304	SS 304	1
9	Spring Washer	SS	SS	SS	1
10	Stoper Pin	SS 304	SS 304	SS 304	1
11	Handle	CS PLATED	CS PLATED	CS PLATED	1
12	Nut	SS	SS	SS	1
13	Sleeve	P.V.C	P.V.C	P.V.C	1

Part No	Inlet	Outlet	L+/-1	D +/-2	PORT	Н	L1
BAX-4BVMF- 2W	1/4" NPT(M)	1/4" NPT(F)	78.00	30.00	6.00	35.00	100.00
BAX-8BVMF- 2W	1/2" NPT(M)	1/2"NPT(F)	82.00	36.00	11.50	41.00	135.00



BAX-BVFM-2W-13

FEMALE x MALE



Sr. No	Description Body	Materal of Construction				
1		39 316	99 304	CS A 105	1	
2	Adapter	55 316	55 304	CS A 105	1	
3	Ball	99 316	99 304	55 304	1	
4	Spindle	33 316	33 304	55 304	1	
5	Ball Seat	P.T.F.E / CFT/GFT	P.T.F.E / CFT/GFT	P.T.F.E / CFT/GFT	2	
6	Joint Seal	P.T.F.E	P.T.F.E	P.T.F.E	1	
7	Gland Seal	P.T.F.E	P.T.F.E	P.T.F.E	1	
8	Gland	99 316	99 304	55 304	1	
9	Spring Washer	SS	55	58	1	
10	Stoper Pin	55 304	55 304	55 304	1	
11	Handle	CS PLATED	CS PLATED	CS PLATED	1	
12	Nut	SS	55	58	1	
13	Sleeve	P.V.C	P.V.C	P.V.C	1	

Part No	Inlet	and the second second	Section of the sectio	Second Second	PORT	Sec. 190000	50-000 to
BAX-4BVFM- 2W	1/4" NPT(F)	1/4" NPTM)	68.00	30.00	7.00	35.00	100.00





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