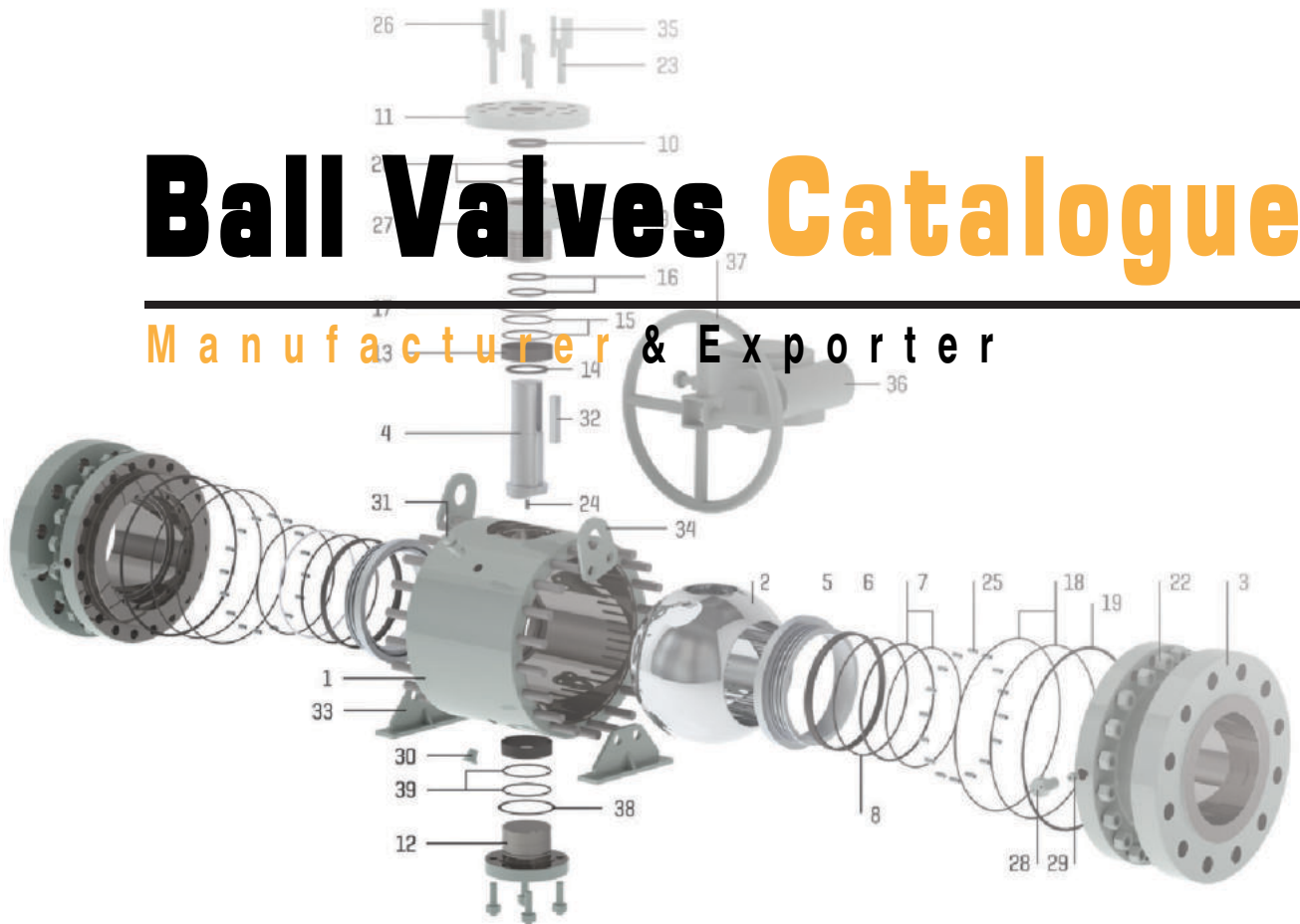




Ball Valves Catalogue

Manufacturer & Exporter



J.R. INDUSTRIES®
India's first choice in quality valves

- **ISO** (International Organization for Standardization)
- **IBR** (Indian Boiler Regulations)
- **IEC** (Import Export Code)



www.jrindustries.co.in

COMPANY PROFILE

We “J.R. Industries” are an ISO 9001:2015 certified company actively engaged in Manufacturing and Supplying a wide assortment of Industrial Valves like Gate Valves, Globe Valves, Check Valves, Ball Valves, Butterfly Valves.

We have gained huge success in this domain due to the guidance “Mr. Javed Z. Ansari” Founded in the year 1998, at Ahmedabad (Gujarat, India).

We have established a large and ultramodern infra-structural unit that assists our production team to manufacture a flawless range of valves.

This unit is properly segregated into plenty of sub-units that include admin R&D procurement, sales, quality control, production, transportation, logistic, warehousing, etc.

Due to this well structural and ultramodern infra-structural unit we have been able to meet the diverse needs of the clients in a scheduled time frame besides.

we have become the prime choice of our customers owing to our ethical business policies, easy mode of payment, positive records and client focused technology.

We offering all our products under the brand name 

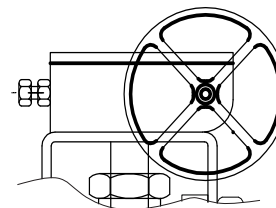
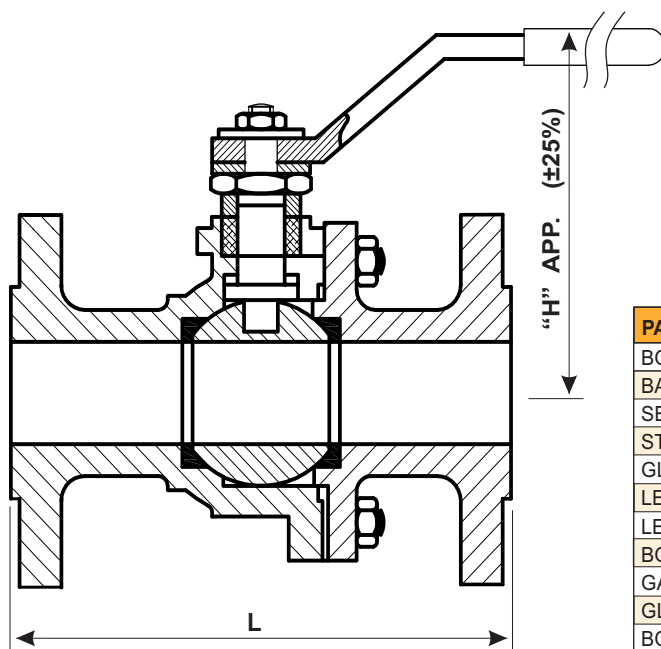
All our offered valves are manufactured with high precision in compliance with global quality standards using premium quality raw material and innovative technology.

Being a quality focused firm, we assure our clients that these valves are rigorously checked on different parameters, in addition to this, we provide these valves within predefined time frame and at most genuine rates.

MANAGING DIRECTOR
Mr. JAVED Z. ANSARI

 **J.R.
INDUSTRIES®**
India's first choice in quality valves

BS 5351



Gear Operation

BILL OF MATERIALS

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

150 CLASS

SIZE	1.5	2	2.5	3	4	6	8	10	12
L	165	178	190	203	229	394	457	533	610
H	95	110	135	145	170	265	310	385	525

Design : BS 5351
 Testing : BS 6755 - P1
 End Connections : B16.5
 End to End : B16.10

300 CLASS

SIZE	1.5	2	2.5	3	4	6	8	10	12
L	190	216	241	282	305	403	502	568	648
H	115	125	145	165	195	295	335	385	435

600 CLASS

SIZE	1.5	2	2.5	3	4	6	8	10
L	241	292	330	356	432	559	660	787
H	120	130	155	195	245	425	495	545

Hydrostatics & Pneumatic Test

Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²
600#	155 Kg/cm ²	115 Kg/cm ²	7 Kg/cm ²

all dimensions are in mm.

6" and Above Gear Operated

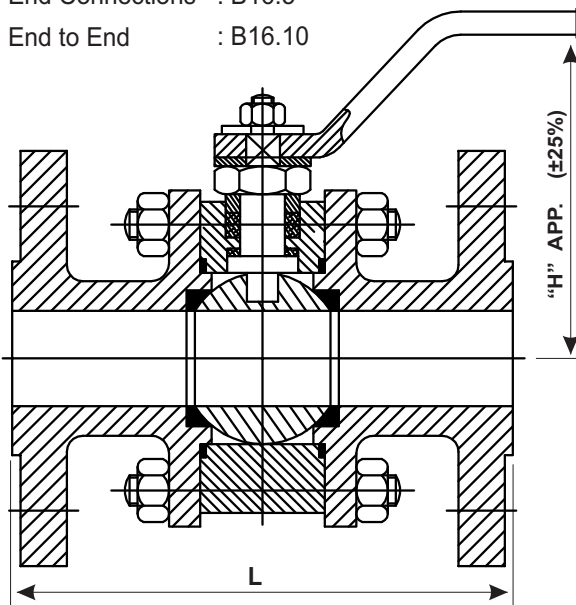
150 Class & 300 Class 10" and Above Trunnion Mounted

600 Class 1.5" And Above Trunnion Mounted

Tolerances: NPS up to 10" ± 2.0 mm up to 12" ± 3.0 mm

- **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.

Design : BS 5351
 Testing : BS 6755 - P1
 End Connections : B16.5
 End to End : B16.10



Full Bore

BILL OF MATERIALS

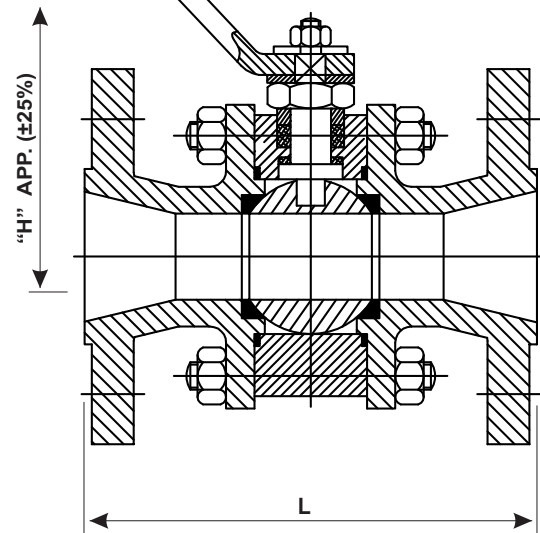
PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

150 CLASS

SIZE	1.5	2	2.5	3	4	6	8
L	165	178	190	203	229	394	457
H	95	110	135	145	170	265	310

300 CLASS

SIZE	1.5	2	2.5	3	4	6	8
L	190	216	241	282	305	403	502
H	115	125	145	165	195	295	335



Reduce Bore

Hydrostatics & Pneumatic Test

Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²

all dimensions are in mm.

6" and Above Gear Operated

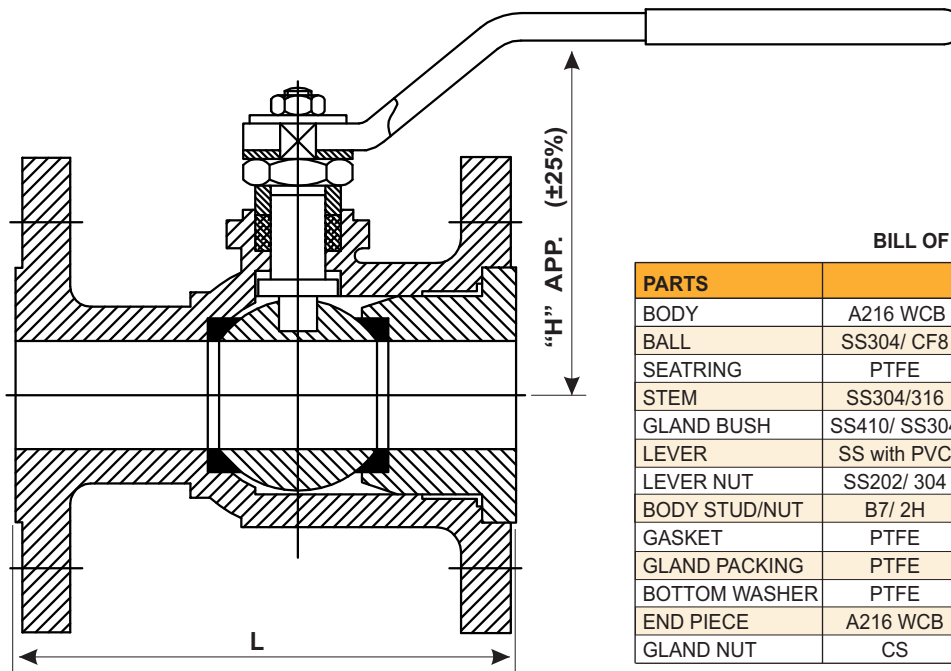
150 Class & 300 Class 10" and Above Trunnion Mounted

600 Class 1.5" And Above Trunnion Mounted

Tolerances: NPS up to 10" ± 2.0mm up to 12" ± 3.0mm

• **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.

BS 5351



BILL OF MATERIALS

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

150 CLASS

SIZE	2	2.5	3	4	6
L	178	190	203	229	394
H	110	135	145	170	265

300 CLASS

SIZE	2	2.5	3	4	6
L	216	241	282	305	403
H	125	145	165	195	295

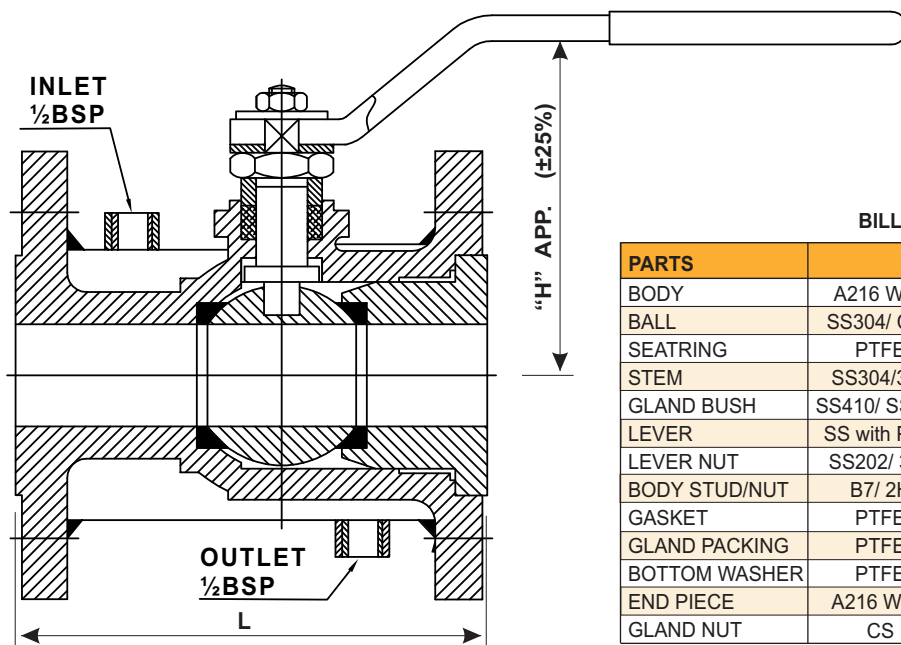
Hydrostatics & Pneumatic Test

Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²

Design : BS 5351
 Testing : BS 6755 - P1
 End Connections : B16.5
 End to End : B16.10

all dimensions are in mm.

- **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.



BILL OF MATERIALS

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

150 CLASS

SIZE	2	2.5	3	4	6
L	178	190	203	229	394
H	110	135	145	170	265

300 CLASS

SIZE	2	2.5	3	4	6
L	216	241	282	305	403
H	125	145	165	195	295

Hydrostatics & Pneumatic Test

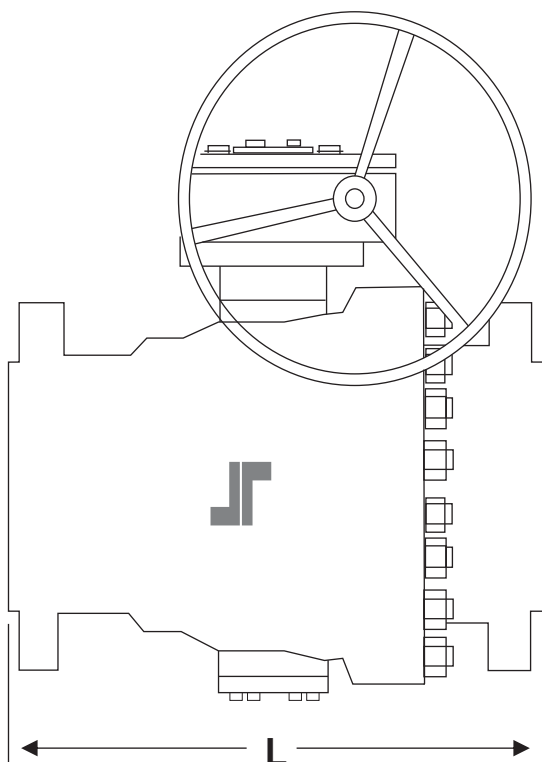
Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²

Design : BS 5351
 Testing : BS 6755 - P1
 End Connections : B16.5
 End to End : B16.10

all dimensions are in mm.

- **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.

Trunnion Mounted



BILL OF MATERIALS

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

Hydrostatics & Pneumatic Test

Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²
600#	155 Kg/cm ²	115 Kg/cm ²	7 Kg/cm ²

150 CLASS

SIZE	2	2.5	3	4	6	8	10	12	14	16	18	20	24
L	178	190	203	229	394	457	533	610	686	762	864	914	1067

300 CLASS

SIZE	2	2.5	3	4	6	8	10	12	14	16	18	20	24
L	216	241	283	305	457	502	568	648	762	838	914	991	1143

600 CLASS

SIZE	2	2.5	3	4	6	8	10	12	14	16	18	20	24
L	292	330	356	432	559	660	787	838	889	991	1092	1194	1397

Description and working principle

Trunnion mounted ball valves are based on a system that provide a fixed ball and floating seat rings. The side load given by the pressure acting on the ball is absorbed by the bearings. At low pressure the sealing on the seats is obtained by the spring action on the seat rings. The more the pressure increases, the more it pushes the seats against the ball.

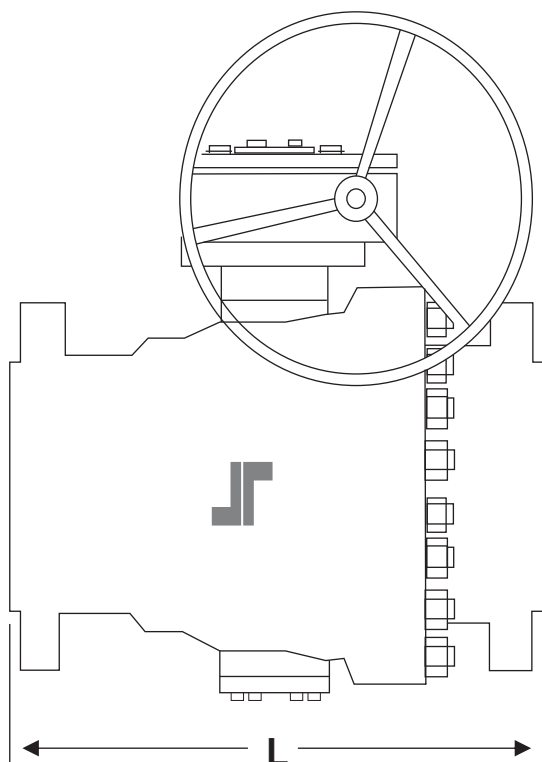
trunnion mounted ball valves range is specially designed to stand the harsh service conditions often presented in the hydrocarbon industry and in the gas storage and transportation field.

Trunnion Mounted**BILL OF MATERIALS**

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

Hydrostatics & Pneumatic Test

Class	Shell	Seat	Pneumatic
900#	233 Kg/cm ²	170 Kg/cm ²	7 Kg/cm ²
1500#	393 Kg/cm ²	286 Kg/cm ²	7 Kg/cm ²
2500#	653 Kg/cm ²	478 Kg/cm ²	7 Kg/cm ²

**900 CLASS**

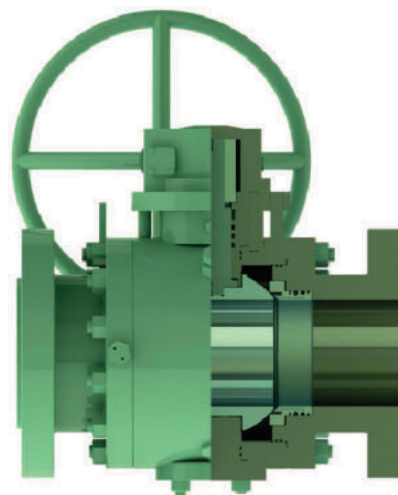
SIZE	2	2.5	3	4	6	8	10	12
L	368	419	381	457	610	737	838	965

1500 CLASS

SIZE	2	2.5	3	4	6	8	10	12
L	368	419	470	546	705	832	991	1130

2500 CLASS

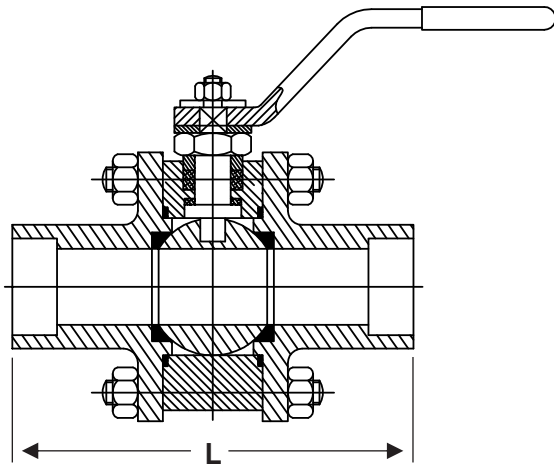
SIZE	2	2.5	3	4	6	8	10	12
L	451	508	578	673	914	1022	1270	1422

**Description and working principle**

Trunnion mounted ball valves are based on a system that provide a fixed ball and floating seat rings. The side load given by the pressure acting on the ball is absorbed by the bearings. At low pressure the sealing on the seats is obtained by the spring action on the seat rings. The more the pressure increases, the more it pushes the seats against the ball.

trunnion mounted ball valves range is specially designed to stand the harsh service conditions often presented in the hydrocarbon industry and in the gas storage and transportation field.

Socket Weld & Screwed End



BILL OF MATERIALS

PARTS	MATERIALS		
BODY	A216 WCB	A351 CF8	A351 CF8M
BALL	SS304/ CF8	SS304/ CF8	SS304/ CF8M
SEATRING	PTFE	PTFE	PTFE
STEM	SS304/316	SS304/316	SS316
GLAND BUSH	SS410/ SS304	SS304	SS316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS304
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	PTFE	PTFE	PTFE
GLAND PACKING	PTFE	PTFE	PTFE
BOTTOM WASHER	PTFE	PTFE	PTFE
END PIECE	A216 WCB	A351 CF8	A351 CF8M
GLAND NUT	CS	SS304	SS316

150 CLASS

SIZE	½	¾	1	1½	2
L	90	110	120	150	180

300 CLASS

SIZE	½	¾	1	1½	2
L	90	110	120	150	180

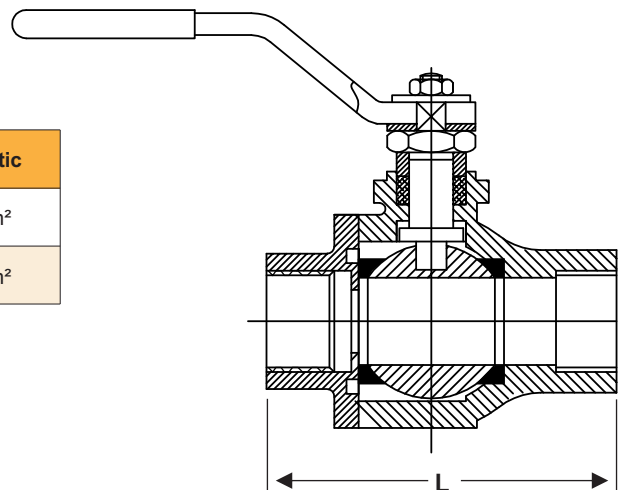
Hydrostatics & Pneumatic Test

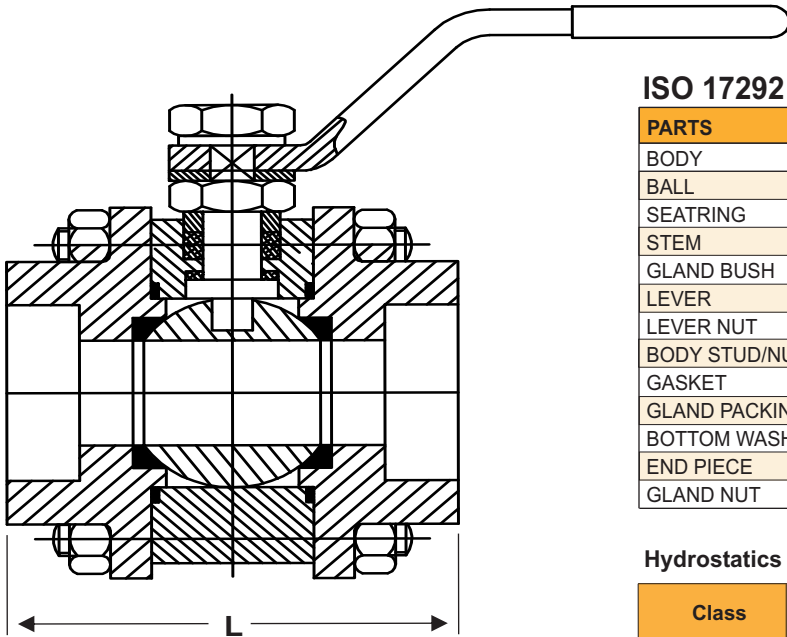
Class	Shell	Seat	Pneumatic
150#	32 Kg/cm ²	22 Kg/cm ²	7 Kg/cm ²
300#	80 Kg/cm ²	58 Kg/cm ²	7 Kg/cm ²

all dimensions are in mm.

1. Screwed Ends as per ASME B1.20.1(NPT/BSP)
2. Socket Weld Ends as per ASME B16.11
3. Butt Weld Ends as per ASME B16.25
4. Face to Face Standard General/ Manufacturer Std.
5. Design & Pressure Temperature Rating as per ASME B16.34

• **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.



Forged Steel Valves**ISO 17292 BALL VALVE**

PARTS	MATERIALS		
BODY	A105	A182 F304	A182 F316
BALL	A182 F304	A182 F304	A182 F316
SEATING	RPTFE	RPTFE	RPTFE
STEM	A182 F6a	A182 F304	A182 F316
GLAND BUSH	A182 F6a	A182 F304	A182 F316
LEVER	SS with PVC	SS with PVC	SS with PVC
LEVER NUT	SS202/ 304	SS304	SS316
BODY STUD/NUT	B7/ 2H	B7/ 2H	B7/ 2H
GASKET	RPTFE	RPTFE	RPTFE
GLAND PACKING	RPTFE	RPTFE	RPTFE
BOTTOM WASHER	RPTFE	RPTFE	RPTFE
END PIECE	A105	A182 F304	A182 F316
GLAND NUT	CS	SS304	SS316

Hydrostatics & (Pneumatic Test at 7 Kg/cm²)

Class	Shell	Seat
800#	211 Kg/cm ²	151 Kg/cm ²
1500#	393 Kg/cm ²	286 Kg/cm ²
2500#	653 Kg/cm ²	478 Kg/cm ²

800 CLASS

SIZE	½	¾	1	1½	2
L	65	75	95	105	125

1500 CLASS

SIZE	½	¾	1	1½	2
L	92	106	127	--	--

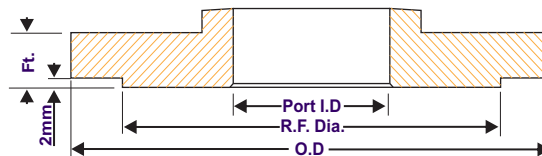
2500 CLASS

SIZE	½	¾	1	1½	2
L	106	127	142	--	--

all dimensions are in mm.

1. Screwed Ends as per ASME B1.20.1(NPT/BSP)
2. Socket Weld Ends as per ASME B16.11
3. Butt Weld Ends as per ASME B16.25
4. Face to Face Standard General/ Manufacturer Std.
5. Design & Pressure Temperature Rating as per ASME B16.34

• **Special Requirements:** Special Material Customer Specific design & Internal Parts Provide as per Requirement & on Request.



	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
150#	2	50	50	150	14.3	92.1	120.8	19.0	4	5/8"
	2.5	65	63	180	15.9	104.8	140.0	19.0	4	5/8"
	3	80	76	190	17.5	127.0	152.0	19.0	4	5/8"
	4	100	100	230	22.3	157.2	190.5	19.0	8	5/8"
	5	125	125	255	22.3	185.7	216.0	22.2	8	3/4"
	6	150	150	280	23.9	215.9	241.0	22.2	8	3/4"
	8	200	200	345	27.0	269.9	298.5	22.2	8	3/4"
	10	250	250	405	28.6	323.8	362.0	25.4	12	7/8"
	12	300	300	485	30.2	381.0	432.0	25.4	12	7/8"
	14	350	337	535	33.4	412.8	476.0	28.5	12	1"
	16	400	387	595	35.0	469.9	540.0	28.5	16	1"
	18	450	438	635	38.1	533.4	578.0	31.7	16	1.1/8"
	20	500	489	700	41.3	584.2	635.0	31.7	20	1.1/8"
	24	600	591	815	46.1	692.2	749.0	34.9	20	1.1/4"

	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
300#	2	50	50	165	20.7	92.1	127.0	19.0	8	5/8"
	2.5	65	63	190	23.9	104.8	149.2	22.2	8	3/4"
	3	80	76	210	27.0	127.0	168.3	22.2	8	3/4"
	4	100	100	255	30.2	157.2	200.0	22.2	8	3/4"
	5	125	125	280	33.4	185.7	235.0	22.2	8	3/4"
	6	150	150	320	35.0	215.9	269.9	22.2	12	3/4"
	8	200	200	380	39.7	269.9	330.2	25.4	12	7/8"
	10	250	250	445	46.1	323.8	387.4	28.5	16	1"
	12	300	300	520	49.3	381.0	450.8	31.7	16	1.1/8"
	14	350	337	585	52.4	412.8	514.4	31.7	20	1.1/8"
	16	400	387	650	55.6	469.9	571.5	34.9	20	1.1/4"
	18	450	438	710	58.8	533.4	628.6	34.9	24	1.1/4"
	20	500	489	775	62.0	584.2	685.8	34.9	24	1.1/4"
	24	600	591	915	68.3	692.2	812.8	41.2	24	1.1/2"

	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
600#	2	50	50	165	25.4	92.1	127.0	19.0	8	5/8"
	2.5	65	63	190	28.6	104.8	149.2	22.2	8	3/4"
	3	80	76	210	31.8	127.0	168.3	22.2	8	3/4"
	4	100	100	275	38.1	157.2	215.9	25.4	8	7/8"
	5	125	125	330	44.5	185.7	266.7	28.5	8	1"
	6	150	150	355	47.7	215.9	292.1	28.5	12	1"
	8	200	200	420	55.6	269.9	349.2	31.7	12	1.1/8"
	10	250	250	510	63.5	323.8	431.8	34.9	16	1.1/4"
	12	300	300	560	66.7	381.0	489.0	34.9	20	1.1/4"
	14	350	337	605	69.9	412.8	527.0	38.1	20	1.1/8"
	16	400	387	685	76.2	469.9	603.2	41.2	20	1.1/2"
	18	450	438	745	82.6	533.4	654.0	44.5	20	1.5/8"
	20	500	489	815	88.9	584.2	723.9	44.5	24	1.5/8"
	24	600	591	940	102	692.2	838.2	50.8	24	1.1/2"

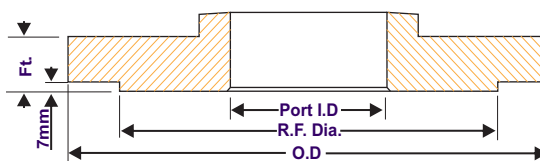
* All Dimensions are in mm

TOLERANCES:

F/T = +3mm, -0.0mm UP TO 18" & +5mm, -0.0mm FOR 20" & LARGER

F/D = ±1.5mm, PCD = ±1.5mm, R/F = ±0.5mm

FLANGE DIMENSIONS



	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
900#	2	50	47.5	215	38.1	92.1	165.1	25.4	8	7/8"
	2.5	65	57.2	245	41.3	104.8	190.5	28.5	8	1"
	3	80	72.9	240	38.1	127.0	190.5	25.4	8	7/8"
	4	100	98.3	290	44.5	157.2	235.0	31.7	8	1.1/8"
	5	125	120.7	350	50.8	185.7	279.4	34.9	8	1.1/4"
	6	150	146.1	380	55.6	215.9	317.5	31.7	12	1.1/8"
	8	200	190.5	470	63.5	269.9	393.7	38.1	12	1.3/8"
	10	250	238.0	545	69.9	323.8	469.9	38.1	16	1.3/8"
	12	300	282.4	610	79.4	381.0	533.4	38.1	20	1.3/8"
	14	350	311.2	640	85.8	412.8	558.8	41.2	20	1.1/2"
	16	400	355.6	705	88.9	469.9	616.0	44.4	20	1.5/8"
	18	450	400.0	785	101.6	533.4	685.8	50.8	20	1.7/8"
	20	500	444.0	855	108.0	584.2	749.3	53.9	20	2"
	24	600	533.4	1040	139.7	692.2	901.7	66.6	20	2.1/2"

	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
1500#	2	47.5	50	215	38.1	92.1	165.1	25.4	8	7/8"
	2.5	57.2	63	245	41.3	104.8	190.5	28.5	8	1"
	3	70	76	265	47.7	127.0	203.2	32.0	8	1.1/8"
	4	92	100	310	54.0	157.2	241.3	35.0	8	1.1/4"
	5	111	125	375	73.1	185.7	292.1	41.2	8	1.1/2"
	6	136.4	150	395	82.6	215.9	317.5	38.0	12	1.3/8"
	8	177.8	200	485	92.1	269.9	393.7	44.4	12	1.5/8"
	10	222.3	250	585	108.0	323.8	482.6	50.8	12	1.7/8"
	12	263.4	300	675	123.9	381.0	571.5	54.0	16	2"
	14	288.8	337	750	133.4	412.8	635.0	60.0	16	2.1/4"
	16	330.2	387	825	146.1	469.9	704.8	66.0	16	2.1/2"
	18	371.3	438	915	162.0	533.4	774.7	73.0	16	2.3/4"
	20	415.8	489	985	177.8	584.2	831.8	79.3	16	3"
	24	498.3	591	1170	203.2	692.2	990.6	92.0	16	3.1/2"

	SIZE		NB	OD	Ft.	RF	PCD	Hole Dia.	N	Bolt Size
	Inch	mm								
2500#	2	50	38.1	235	50.9	92.1	171.4	28.5	8	1"
	2.5	65	47.5	265	57.2	104.8	196.8	31.7	8	1.1/8"
	3	80	57.2	305	66.7	127.0	228.6	34.9	8	1.1/4"
	4	100	72.9	355	76.2	157.2	273.0	41.2	8	1.1/2"
	5	125	91.9	420	92.1	185.7	323.8	47.6	8	1.3/4"
	6	150	111	485	108.0	215.9	368.3	53.9	8	2"
	8	200	146.1	550	127.0	269.9	438.2	53.9	12	2"
	10	250	184.2	675	165.1	323.8	539.8	66.6	12	2.1/2"
	12	300	218.9	760	184.2	381.0	619.1	73.0	12	2.3/4"

* All Dimensions are in mm

TOLERANCES:

F/T = +3mm, -0.0mm UP TO 18" & +5mm, -0.0mm FOR 20" & LARGER

F/D = ±1.5mm, PCD = ±1.5mm, R/F = ±0.5mm



 **J.R.
INDUSTRIES®**
India's first choice in quality valves



 **J.R.
INDUSTRIES®**
India's first choice in quality valves



Reg. Office

A/B/6, Bhalak Complex, B/H Govt. Godown, Danilimda, Ahmedabad - 380028 Gujarat, India.

E-mail : javed@jrindustries.co.in | javeda775@gmail.com

Factory :

12, Aabad Estate, Opp. Kashiram Textile Mills, Narol Ahmedabad - 382405 Gujarat, India.

E-mail : info@jrindustries.co.in | sales@jrindustries.co.in



www.jrindustries.co.in