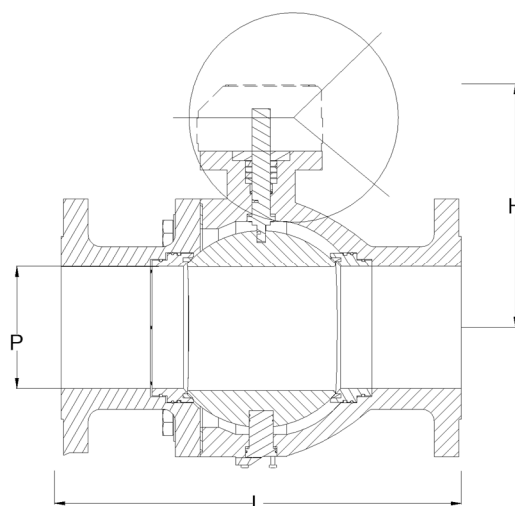


2 PIECE BALL VALVES - Trunnion Type



CODES AND STANDARDS

Design	Design as per API 6D, BS5351, ASME B16.34 & ISO 17292
Mounting (Optional)	ISO 5211 Top flange
Fire Safe (Optional)	FIRE SAFE as per BS API 607
Testing	Pressure testing according, API 598, BS 12266-1
End to End dimensions	Face to Face as per ASME B16.10 / ASME B16.34
End Details	RF, RTJ End Connection as per ASME B16.5
Butt Welding	Butt Weld as per ASME B16.25

RATING - 150#

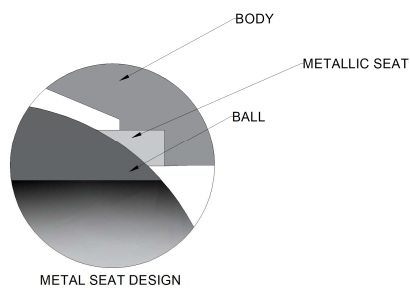
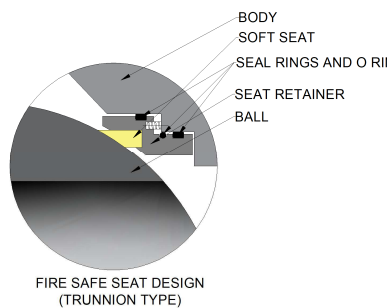
DN (inch)	L	H	F* (Lever)	WEIGHT (Kg) Approx
50 (2")	178	155	348	11
65 (2.1/2")	190	169	445	16
80 (3")	203	207	495	23
100 (4")	229	231	698	38
150 (6")	394	298	868	88
200 (8")	457	352	Gear Operated	155
250 (10")	533	499		175
300 (12")	610	585		295
350 (14")	686	656		580
400 (16")	762	770		720

RATING - 300#

DN (inch)	L	H	F* (Lever)	WEIGHT (Kg) Approx
50 (2")	216	155	213	14
65 (2. 1/2")	241	180	213	30
80 (3")	283	207	445	32
100 (4")	305	231	495	52
150 (6")	403	298	698	94
200 (8")	502	443	Gear Operated	157
250 (10")	568	510		263
300 (12")	648	610		480
350 (14")	762	664		655
400 (16")	838	777		890

RATING - 600#

DN (inch)	L	H	F* (Lever)	WEIGHT (Kg) Approx
50 (2")	292	180	445	29
65 (2. 1/2")	330	295	510	58
80 (3")	356	228	698	42
100 (4")	432	245	698	78
150 (6")	559	400	Gear Operated	192
200 (8")	660	472		329
250 (10")	787	548		460
300 (12")	838	680		570

OTHER CONFIGURATIONS:**FULL BORE / REDUCED BORE, METAL SEATED****GEAR, ELECTRIC AND PNEUMATIC ACTUATOR OPERATED**