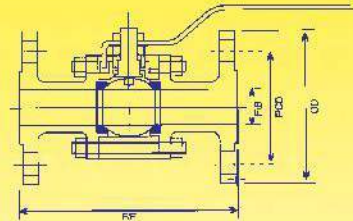
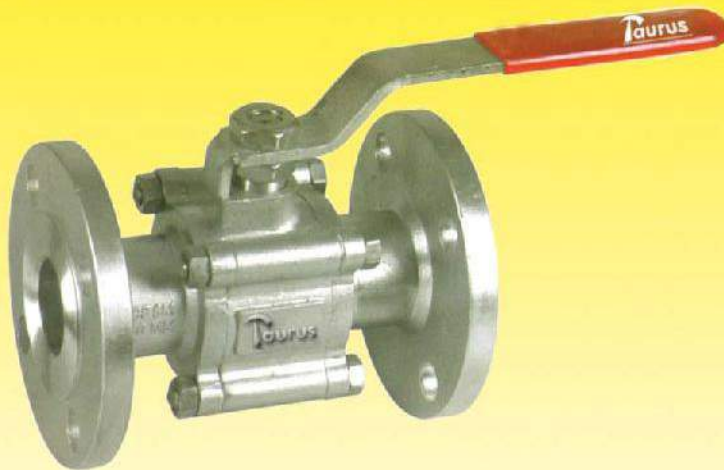


Ball Valve

S.S. Ball Valve 3 Pc. F / E



Features

Design STD	As per BS 5351
Face to Face	As per ASME B 16.10
Flange End	As per ANSI B 16.5
Testing STD	As per BS 5146, ISO 5208

Material Specifications

1	Body	CF8M, CF8, CF3M, CF3, WCB Etc.
2	Side Piece	CF8M, CF8, CF3M, CF3, WCB Etc.
3	Ball	SS 316., SS 304, SS 316L, 304L Etc.
4	Seat	PTFE, Glass Or Carbon PTFE Etc.



Square Body Type Design



Gland Type Design



Actuator Mounted Pad Type Design

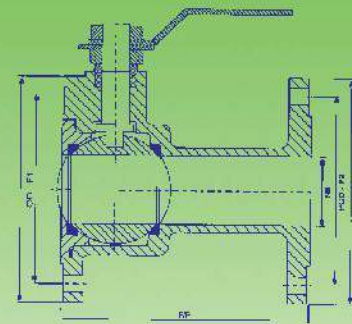
Salient Features

- (1) Square body, Gland Type Body and Actuator Mounted pad type body available
- (2) Investment Castings Body, Side Piece
- (3) Pneumatic Actuator operated ball valve available

Hydro Test Pressure

	Shell	Seat
150 #, "E", "F"	32 Kg/Cm ²	23 Kg/Cm ²
300 #	79 Kg/Cm ²	58 Kg/Cm ²

Flush Bottom Ball Valve F / E



Features

Design STD	As per BS 5351
Face to Face	Mfg. Standard
End Connector	ASA 150 #
Testing STD	AS per BS 5146, ISO 5208

Material Specifications

1	Body	CF8M, CF3M Etc.
2	Side Piece	CF8M, CF3M Etc.
3	Ball	SS 316, SS 316L, Etc.
4	Seat/Seal	PTFE Etc.

Salient Features

- (1) Single Piece Design Body
- (2) Investment Castings Body
- (3) Operating at 45 Deg.
- (4) 300 # Flush Bottom Ball Valve available

Hydro Test Pressure

Shell	32 KG/Cm ²
Seat	22 KG/Cm ²



Sight Flow Indicator / View Glass

Body : CF8M, CF8, CF 3M, CF 3, WCB Etc., Glass Tube : Toughened Glass;
Gasket : PTFE, Glass or Carbon PTFE etc., Studs and Nuts : SS 202 / SS 303 / SS 316

Features : Design STD : As per BS 5351, Glass Size : 4" & 6",
Testing STD : As per BS 5146, ISO 5208; Size : 15 mm to 100 mm



Double Window Sight Flow Indicator

Body / Side Piece : CF8M, CF8, CF 3M, CF 3, WCB Etc.;
Glass Tube : Toughened Glass; Gasket : PTFE, Glass or Carbon PTFE etc.,

Features : Design STD : As per BS 5351; Face to Face : As per ASME B 16.10;
Flange End : As per ASME B 16.5; Testing STD : As per BS 5146, ISO 5208;
Size : 15 mm to 200 mm



Disc Check Valve (Non Slam Check Valve)

Body / Disc / Star (Yoke) : CF8M, CF8, CF 3M, CF 3, WCB Etc.,
Spring : SS 316, SS 304, SS 316L, SS 304L etc.,

Features : Design STD : DIN EN 558-2; Testing STD : DIN 3230;
Rating : PN25/PN40; Size : DN 15 - DN 150



Steam Trap

Body & Main Bore Cap : ASTM A 743, Gr. CA-40;
Disc & Filter Cap : ASTM A 743, Gr. CA-40; Filter : AISI 304

Features : Max. Operating Pressure 50 Bar; Max. Operating Temperature 400°C
Min. Operating Pressure 0.3 Bar; Max. Back Pressure : 80%; Size DN 15 - DN 25.

Manufacturer

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