

2 PC Floating Ball Valve

Applicable Standards:
 Design: ASME B16.34, API 608, BS 5351, EN12516
 Face to face: ASME B16.10, EN558
 End Flanged: ASME B16.5, EN1092
 Wall Thickness: ASME B16.34, EN12516-1
 Fire Safe: API F6A, API 607, ISO 10497
 Testing: API 598, EN 12266-1,2, ISO 15484, API 6D, ISO 5208
 Size: 1/2"-12", DN15-DN300
 Pressure Rating: Class150- Class600, PN16-100
 Cast Body Material: WCB, CF8, CF8M, CF3, CF3M
 Forged Body Material: A105, LF2, F304, F316
 Seat: PTFE, RPTFE, TFM 1600, PEEK, NYLON, DEVLON, MOLON
 Temperature: -60°C to 260°C
 Operation Method: Manual, Worm Gear, Electric Actuator, Pneumatic Actuator



Trunnion Mounted Ball Valve

Applicable Standards:
 Design: API 6D, ISO 17292, ISO 14723, ISO 14313, EN12516
 Face to face: API 6D, ASME B16.10, ISO 5752, ISO 14313, EN558
 Butt Welding: ASME B31.4, ASME B31.8, ASME B16.25, EN12617 ISO 7-1
 End Flanged: ASME B16.5, ASME B16.47, MSS-SP 44, EN1092
 Fire Safe: API F6A, API 607, ISO 10457
 Testing: API 6D, API 598, EN12266-1,2, ISO 15484, ISO 5208
 Size: 2"-56", DN50-DN1400
 Pressure Rating: Class 150-2500, PN16-420
 Body Structure: Two Piece, Three Piece
 Cast Body Material: WCB, CF8, CF8M, CF3, CF3M
 Forged Body Material: A105, LF2, LF3, F304, F316
 Seat: PTFE, RPTFE, TFM 1600, PEEK, NYLON, DEVLON, MOLON, VITON AED
 Temperature: -60 to 260°C
 Operation Method: Manual, WormGear, Electric actuator, Pneumatic actuator Pneumatic-hydraulic actuator, Electric-hydraulic actuator



Fully Welded Ball Valve For Heating Supply and Fuel Gas System

Applicable Standards:
 Design: D209, ASME B16.34
 Face to face: API 6D, ASME B16.10, ISO 5752, ISO 14313
 Butt Welding: ASME B31.4, ASME B31.8, ASME B16.25, EN12617 ISO 7-1
 End Flanged: ASME B16.5, ASME B16.47, MSS-SP 44, EN1092
 Fire Safe: API F6A, API 607, ISO 10457
 Testing: API 6D, API 598, EN12266-1,2, ISO 15484, ISO 5208
 Size: 1/2"-48", DN15-DN1200
 Pressure Rating: Class 150, PN16-25
 Body Material: Steel St37.0, Q345BR(16MnR), ASTM Gr.70, DIN P265H
 Seat: PTFE, RPTFE,TFM 1600, PEEK, NYLON, DEVLON, MOLON, VITON B
 Temperature: -46 to 260°C
 Operation Method: Manual, WormGear, Electric actuator, Pneumatic actuator



Metal Seated Trunnion Mounted Ball Valve

Applicable Standards:
 Design: API 6D, ISO 17292, ISO 14723, ISO 14313, EN12516
 Face to face: API 6D, ASME B16.10, ISO 5752, ISO 14313, EN558
 Butt Welding: ASME B31.4, ASME B31.8, ASME B16.25, EN12617 ISO 7-1
 End Flanged: ASME B16.5, ASME B16.47, MSS-SP 44, EN1092
 Fire Safe: API F6A, API 607, ISO 10457
 Testing: API 6D, API 598, EN12266-1,2, ISO 15484, ISO 5208
 Size: 2"-24", DN50-DN600
 Pressure Rating: Class 150-2500, PN16-420
 Body Structure: Two Piece, Three Piece
 Cast Body Material: WCB, CF8, CF8M, CF3, CF3M, Duplex Stainless steel, Inconel
 Forged Body Material: A105, LF2, F304, F316, F51, Duplex Stainless steel, Inconel
 Temperature: -46 to 800°C
 Operation Method: Manual, WormGear, Electric actuator, Pneumatic actuator





Cryogenic Ball Valve

Standard:
Design: API 6D, ISO 17292, ISO 14723, ISO 14313, BS 6364
Face to face: API 6D, ASME B16.10, ISO 5752, ISO 14313
Butt Welding: ASME B31.4, ASME B31.8, ASME B16.25, EN12617 ISO 7-1
Flanged: ASME B16.5, MSS-SP 44, EN1092
Fire Safe: API F6A, API 607, ISO 10457
Testing: API 6D, API 598, EN12226, ISO 15484, ISO 5208
Size: 1/2"-24", DN15-DN600
Pressure Rating: Class 150-2500, PN16-420
Body Structure: Two Piece, Three Piece
Cast Body Material: LCC,LCB,LC1,LC2,CF8,CF8M,CF3,CF3M
Forged Body Material: LF2,LF3,LF5,F304,F316,F304L,F316L
Seat: PTFE, RPTFE, PEEK, NYLON, VITON AED
Temperature: -196 to 260°C



Top Entry Trunnion Mounted Ball Valve

Applicable Standards:
Design: API 6D, ISO 17292, ISO 14723, ISO 14313, EN12516
Face to face: API 6D, ASME B16.10, ISO 5752, ISO 14313, EN558
Butt Welding: ASME B31.4, ASME B31.8, ASME B16.25, EN12617 ISO 7-1
End Flanged: ASME B16.5, ASME B16.47, MSS-SP 44, EN1092
Fire Safe: API F6A, API 607, ISO 10457
Testing: API 6D, API 598, EN12266-1,2, ISO 15484, ISO 5208
Size: 2"-56", DN50-DN1400
Pressure Rating: Class 150-2500, PN16-420
Cast Body Material: WCB, CF8, CF8M, CF3,CF3M
Forged Body Material: A105, LF2, F304, F316
Seat: PTFE, RPTFE, TFM 1600, PEEK, NYLON, DEVLON, MOLON,VITON AED
Temperature: -60 to 260°C
Operation Method: Manual,WormGear,Electric actuator, Pneumatic actuator Pneumatic-hydraulic actuator, Electric-hydraulic actuator



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