

Cast Steel Trunnion Mounted Ball Valve

Technical Details

Construction and features:

- ⇒ Trunnion mounted, Fire safety, Anti-static device, Stem anti-blow-out device, Double block and bleed, Sealant injection in seat and stem area.

Normal diameter or bore:

- ⇒ NPS 2" - NPS 48", DN25— DN1200, 25A—900A

Normal pressure or rating:

- ⇒ Class 150— Class 2500, JIS 10K— 30K, PN 10—PN 160

Material:

- ⇒ WCB, WCC, LCB, CF8, CF3, CF3M, CF8M.

Design & manufacture:

- ⇒ API 6D, API 608, ASME B16.34, ANSI/AWWA C507, MSS SP-72, BS 5351(EN ISO17292), NACE MR0175.

Face to Face dimension:

- ⇒ API 6D, ASME B16.10, ISO 5753, EN 558, BS 12982, JIS B2002.

Connection Ends:

- ⇒ ASME B16.5, ASME B16.47, API 605, MSS SP-44, JIS B2220, ISO 7005-1, BS EN 1092, BS 12627, ASME B16.25, ASME B36.10M.

Testing & Inspection:

- ⇒ API 598, API 6D, BS 12569, MSS SP-61, BS 6755, ISO 5208, API 607, API 6FA.

Operation type:

- ⇒ Manual, Worm gear, Pneumatic, Electric.



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