

Forged Steel Ball Valve

Technical Details

Structural Features:

1. Valve materials exposed to medium are selected according to standard NACE MR 0175 and be heat & surface anti-corrosion treated upon the above standard to meet anti-corrosion requirements for mediums containing H₂S and CO₂
2. The seal material is polymer or metal, excellent seal performance even in high temperature and high pressure circumstances.
3. API 6FA standard fire-proof valve upon customers requirements available.



- * Design standard: AP16D, AP1608
- * Nominal size: 80mm—700mm (1½" - 24")
- * Flange standard: ASME B16.5
- * Pressure class: 10 bar— 100 bar (150 LB.— 1500 LB.)
- * Face to Face standard: ASME B 16.10
- * Available temperature: 550C
- * Test and Inspection standard: AP16D, AP1608.
- * 3-Piece Body, full bore
- * Body material: Forged steel, Stainless steel
- * Application: Refinery, Petroleum, Natural gas, Metallurgy as on/off device

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