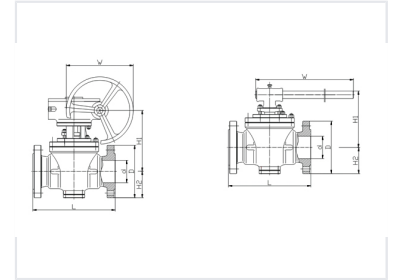


Top Entry Ball Valve

Top entry ball valves are available in sizes 2 to 24 inches with ANSI class ratings from 150 to 1500. They meet the fire-safe requirements of BS 6755 and API 6FA and can handle temperatures from -46 to 250 degrees.



ADDITIONAL IMAGES



Product Overview

Industrial Top Entry Ball Valve

The Top Entry Ball Valve is engineered for high-pressure industrial pipeline systems, offering superior reliability and ease of maintenance. Its unique top-entry design allows for inline service without requiring removal from the pipeline, significantly reducing operational downtime. Built with robust one-piece construction and advanced sealing features, it ensures consistent performance in demanding conditions.

Technical Specifications

Key Operational Capabilities

- Double block & bleed (DBB) functionality
- Emergency compound injection sealing
- Fire-safe design with expansion graphite ring
- Anti-static protection
- Trunnion mounted ball

Compatible Driving Mechanisms

Manual • Electrical • Pneumatic • Pneumatic/Hydraulic

Compliance & Standards

API6FA, API607, API6D, BS5351, ISO 5211

Dimensions

Primary Dimensional Points

- L (Length)
- W (Width)
- H1 / H2 (Height)
- D / d (Diameters)