

BALL VALVE

# Pig Valve

REF EFC-457 ISSUED 06 Jul 2026

## SPECIFICATIONS

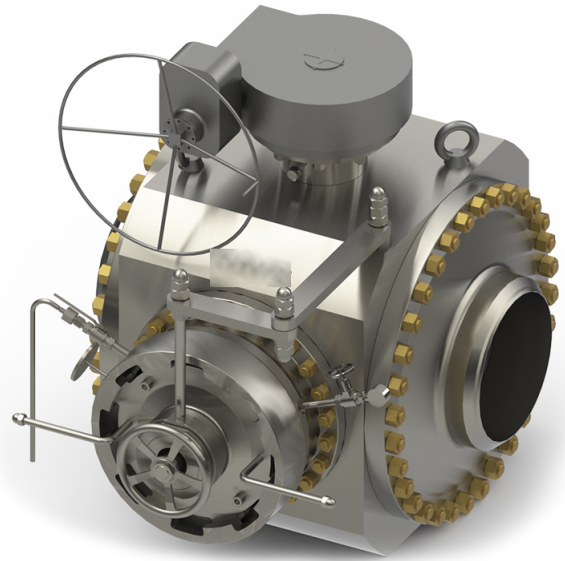
Size	<b>NPS 2" to NPS 24"</b>
Pressure	<b>Class 150 to Class 2500</b>
Temperature	<b>-60°C to 300°C</b>
Media	<b>petroleum, chemical industry fluids, metallurgical process fluids, light industry fluids, water (power station and urban supply), oil, gas, natural gas</b>

## ACTUATION

- Manual
- Pneumatic
- Electric

## APPLICATIONS

- Petroleum
- Chemical industry
- Metallurgy
- Light industry
- Power stations
- Urban water supply
- Low temperature working conditions
- Long-distance oil pipelines
- Long-distance gas pipelines
- Long-distance natural gas pipelines



Install, operate and maintain in accordance with the manufacturer's manual supplied with the product.

## MATERIALS

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Body **Stainless Steel, Alloy Steel**

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## FEATURES

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- Bolted body available in side or top-mounted configurations
- Fixed ball design for stability and reliability
- Fire-safe construction
- Anti-static properties
- Blow-out-proof stem design
- Emergency grease injection capability
- Automatic body cavity pressure relief
- Supports DBB (Double Block and Bleed) seating configuration
- Supports DIB-1 seating configuration
- Supports DIB-2 seating configuration
- Choice of soft or hard seat options
- Pressure rating: PN 10~420 / Class 150~2500
- Size range: DN 50~600 / NPS 2"~24"

## OPTIONS & NOTES

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- Technical Specification available as download (content not provided on page)
- Operator options listed as 'Manual, Pneumatic, Electric, etc' — additional options available on request