

10-Inch Through Conduit Gate Valve

This 10-inch through conduit gate valve is designed for critical applications needing minimal pressure drop and tight shut-off. The full bore design allows unobstructed flow, making it suitable for pigging operations and pipelines where turbulence and erosion must be minimized.



Product Overview

Through Conduit Gate Valve

The 10-inch through conduit gate valve is engineered for critical industrial applications requiring minimal pressure drop and reliable shut-off. Featuring a full-bore design, it allows for unobstructed flow, making it ideal for pigging operations in oil and gas pipelines and refinery systems. Built from high-strength WCB material, this valve ensures durability and longevity under harsh operating conditions.

Technical Specifications

Size	10-inch
Pressure Class	600
Body Material	WCB
Operation	Handwheel

Key Features

Design Features

- Low emission control
- Double block & bleed
- Self cavity relief
- Fire safe design
- Emergency sealant injection
- Slab gate or expanding gate