

Industrial Gate Valve with Insulated Flange

This industrial gate valve is designed for high-pressure fluid and gas control systems. It features a robust construction with a thick, insulated flange and a body made of cast iron or steel.



Product Overview

Industrial Gate Valve with Insulated Flange

This robust industrial gate valve is engineered for demanding fluid and gas control systems in environments requiring precise flow management. Featuring a specialized insulated flange design, it is optimized for high-pressure applications and systems where thermal efficiency or extreme temperature management is critical. The heavy-duty cast construction ensures longevity and reliability in industrial pipelines and power generation facilities.

Technical Specifications

Insulation Type

Thermal Insulation • High-Pressure Rated

Material Composition

Cast Iron / Steel

Applications

Primary Applications

- Pipeline flow control
- Power plant systems
- Industrial gas management
- High-pressure fluid control