

Industrial Gate and Butterfly Valves

These industrial valves are used for regulating or isolating the flow of liquids or gases in pipelines. The valves are suitable for a wide range of applications.



Product Overview

Industrial Fluid Control Solutions

These industrial gate and butterfly valves are engineered for robust performance in demanding fluid control systems. Designed to effectively regulate or isolate the flow of liquids and gases in pipelines, they feature durable construction materials such as cast iron or steel. With a protective blue coating for enhanced corrosion resistance, these valves are essential components for critical infrastructure in sectors like water treatment, oil and gas, and chemical processing.

Technical Specifications

Construction Materials

- Cast Iron
- Steel

Surface Coating

Corrosion Resistant • Protective Blue Coating

Available Valve Types

Gate Valve, Butterfly Valve

Application Areas

Suitable Industries

- Water Treatment
- Oil and Gas
- Chemical Processing

Design Features

Gate Valve Characteristics

- Rising or non-rising stems
- Wedge-shaped gates
- Tight shutoff capability

Butterfly Valve Characteristics

- Rotating disc design
- Quick operation