

Industrial Butterfly Valve for Fluid Regulation

This high-performance butterfly valve is designed for industrial applications. It features a central rotating disc for flow control and an actuator system for precise operation in various pipelines.



Overview

Industrial Fluid Regulation

This high-performance butterfly valve is engineered for demanding industrial applications requiring reliable flow control. Featuring a robust circular body and a precision-engineered rotating disc, it is optimized for managing fluid flow within complex pipeline systems. Designed to withstand high-pressure and high-temperature environments, this valve integrates seamlessly with pneumatic or hydraulic control systems for consistent, accurate operation.

Technical Specifications

Application Suitability

- High-pressure environments
- High-temperature environments
- Fluid flow regulation

Valve Type	Butterfly Valve
Control System Compatibility	Pneumatic, Hydraulic

Key Performance Metrics

Performance Highlights

1 System Precision Disc Rotation	2 Types Control System Integration
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