

Pneumatic Butterfly Valve for Industrial Flow Control

This regulating valve features a butterfly valve mechanism and a pneumatic actuator for automated operation. Its durable construction provides corrosion resistance and ensures accurate regulation in diverse industrial applications.



Overview

Industrial Flow Regulation

This high-performance pneumatic butterfly valve is engineered for precise flow control across demanding industrial environments. It features a robust butterfly mechanism paired with a reliable pneumatic actuator, enabling seamless automated operation. Built with durable, corrosion-resistant materials, this valve ensures a long service life and dependable performance for various fluid types and challenging operating conditions.

Technical Specifications

Application Scope

- Industrial flow control
- Automated fluid regulation
- High-performance piping systems

Actuation Type	Pneumatic
Design Type	Butterfly Valve
Key Features	Corrosion Resistant, Automated Operation, Precise Regulation, High Durability