

Industrial Butterfly Valve for Flow Control

This butterfly valve is designed for industrial applications requiring efficient flow control. It features a robust construction with a circular body and a rotating disc-shaped valve element.



Overview

Industrial Butterfly Valve

This industrial butterfly valve is engineered for high-efficiency flow control in demanding fluid and gas handling systems. Featuring a robust circular body and a precision-engineered rotating disc element, it offers reliable performance under varied operating conditions. The manual handle operation ensures quick and intuitive adjustments, making it an ideal choice for diverse industrial infrastructure requirements.

Technical Specifications

Design Features

- Robust circular body construction
- Rotating disc-shaped valve element
- Easy-to-use manual handle

Valve Type	Butterfly Valve
Operation Method	Manual Handle
Construction Materials	Cast Iron, Stainless Steel

Applications

Suitable Media

Fluid Systems • Gas Handling Systems