

# Industrial Butterfly Valve for Flow Control

This butterfly valve is a robust industrial component designed for flow control. Its circular body features a central disc that rotates to regulate or obstruct the flow of fluids or gases.



## Product Overview

### Industrial Flow Control Solution

This industrial butterfly valve is engineered for precise flow control of fluids and gases in demanding environments. Featuring a robust circular body with a central rotating disc, it ensures reliable regulation and obstruction capabilities. Constructed from high-grade metal alloys, this valve is built to withstand significant pressure and temperature variations, making it an essential component for secure piping system integration.

## Technical Specifications

Valve Type	Butterfly Valve
Material Composition	Metal Alloy, Industrial Grade
Installation	Flanged

## Performance Features

### Key Capabilities

**1 Precision**  
Flow Control

**100 %**  
Pressure Resistance

### Suitable Applications

- Fluid regulation
- Gas flow obstruction
- High-pressure piping systems
- High-temperature environments