

PN16 Flanged Globe Valve for Industrial Flow Control

This PN16 globe valve is designed for regulating flow in industrial applications. Its flanged connection ensures secure installation in pipelines and it offers precise control via handwheel operation.



Overview

Industrial Flow Control Solution

The PN16 flange globe valve is engineered for precise flow regulation in demanding industrial environments. Featuring a robust flanged connection, it ensures secure and reliable installation within pipeline systems. Its design supports both effective shutoff and throttling capabilities, making it an essential component for accurate fluid management.

Technical Specifications

Pressure Rating

PN16

Material Construction

Stainless Steel

Connection Type

Flanged

Operation Method

Handwheel

Key Features

Operational Capabilities

- Flow regulation
- Reliable shutoff
- Throttling capabilities