

# Cast Iron Globe Valve with Flanged Ends

This globe valve is constructed from cast iron for durability in demanding environments. It regulates flow using a handwheel actuator and features flanged connections for straightforward installation in various piping systems.



## Product Overview

### Industrial Globe Valve Overview

This robust globe valve is engineered for precise flow regulation in demanding industrial piping systems. Constructed from durable cast iron, it features a reliable handwheel actuator for manual operation and a bolted bonnet design to ensure a secure, leak-proof seal. With versatile flanged connections, this valve is designed for straightforward installation and long-term performance in water, oil, and gas applications.

## Technical Specifications

### Suitable Media

Water • Oil • Gas • Marine Pipelines

### Design Features

- Bolted bonnet for secure sealing
- Flanged ends for easy installation
- Robust cast iron construction
- Suitable for ship pipeline systems

### Size Range

50A to 400A

### Body Material Options

Cast Iron, Cast Steel, Bronze, Brass, Stainless Steel

### Connection Type

Flanged

### Actuation

Manual Handwheel