

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