

Industrial Globe Valve

This industrial globe valve is made of WCB carbon steel with flanged connections. It features a handwheel for manual operation and is suitable for various industrial applications.



ADDITIONAL IMAGES



Product Overview

Industrial Globe Valve Performance

This industrial globe valve is engineered for precise flow regulation in demanding industrial pipelines. Constructed with robust carbon steel and flanged connections, it offers reliable performance for liquid, gas, and steam applications. The design supports both manual handwheel operation and automated pneumatic actuation to meet diverse operational requirements.

Technical Specifications

Key Operational Metrics

50 DN

Nominal Diameter (Manual)

80 DN

Nominal Diameter (Actuated)

160 PN

Pressure Rating

Suitable Media

- Liquids
- Gases
- Steam

Body Material

WCB Carbon Steel

Connection Method

Flanged

Control Mechanisms

Manual Handwheel, Pneumatic Actuator