

Stainless Steel Globe Valve for Fluid Control

This stainless steel globe valve is designed for controlling the flow of liquids and gases in various systems. Its robust construction includes flanged connections for secure installation and a handwheel for manual operation.



ADDITIONAL IMAGES



Product Overview

High-Performance Marine Globe Valve

This stainless steel globe valve is engineered for precise flow regulation and reliable shut-off in demanding marine environments, including ship ballast water treatment systems. Constructed from high-quality stainless steel, it offers exceptional corrosion resistance and durability for both liquid and gas handling applications. Its robust flanged design ensures secure installation, while the manual handwheel allows for accurate flow control across various pipeline configurations.

Technical Specifications

Nominal Diameter Range

- 15A
- 40A

Pressure Rating

- 5K
- 16K

Material Grade References

SCS 14 • 3DU4 • DGDU4

Available Materials

Stainless Steel, Cast Iron, Bronze, Brass

Operational Features

Key Features

- Manual handwheel operation
- Flanged connections for secure mounting
- Suitable for liquid and gas flow control
- Corrosion-resistant construction