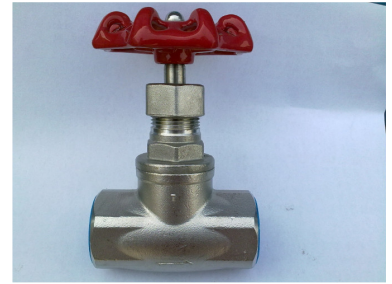


Female Threaded Stainless Steel Globe Valve

This globe valve is made from stainless steel for corrosion resistance and durability. It is equipped with a female threaded connection for secure sealing and easy installation.



Product Overview

Industrial Precision Flow Control

This stainless steel globe valve is engineered for precise flow regulation and shut-off in demanding industrial environments. Constructed via investment casting, the valve offers exceptional durability and robust performance across a wide temperature spectrum. It features a versatile female threaded connection system, ensuring secure installation and compatibility with various piping standards.

Technical Performance

Key Performance Metrics

1000 Psi Working Pressure	232 C Max Temperature	-20 C Min Temperature
-------------------------------------	---------------------------------	---------------------------------

Compatible Mediums

WOG, Nitric Acid, Acetic Acid

Standards and Construction

Material Composition

- ASTM A351-CF8M (316 Stainless Steel)
- ASTM A351-CF8 (304 Stainless Steel)
- ASTM A216-WCB
- DIN 1.4308
- DIN 1.4408

Regulatory Standards

Category	Standard
Design	ANSI B 16.34
Inspection & Test	API 589
Structure Length	GB/T 15188.3-94

Connection Details

Thread Standards

G • BSPT • NPT • BSP • DIN259/2999 • ISO7/1-1982