

Stainless Steel Globe Valve with NPT Ends

This globe valve is constructed from stainless steel and features NPT end connections. It is designed for regulating flow in a pipeline.



Product Overview

Industrial Stainless Steel Globe Valve

This high-performance globe valve is engineered for precise flow regulation and reliable shutoff in demanding industrial pipelines. Constructed from CF8M stainless steel, it offers excellent corrosion resistance and durability for long-term service. Designed with NPT ends for secure installation, this valve provides robust control for various fluid systems.

Technical Specifications

Key Features

- Corrosion-resistant stainless steel body
- Precise flow control mechanism
- Industrial-grade manual shutoff

Material Grade	CF8M
Pressure Rating	200 PSI
Connection Type	NPT (National Pipe Thread)
Operation	Manual Handwheel