



Simple Carbon Steel Globe Valve Low Fluid Resistance For Power Generation And Chemical Industry

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001,CE,CCS,DNV
- Model Number: 1inch 24inch
- Minimum Order Quantity: 1 set
- Price: Negotiable
- Packaging Details: Cartons/Wooden cases
- Delivery Time: 15-30 work days
- Payment Terms: L/C, D/A, D/P, T/T, MoneyGram, Western Union
- Supply Ability: 100-1000 set per week



Product Specification

- Product Name: Carbon Steel Globe Valve
- Valve Connection: Flange
- Material: WCB,CF8,CF8M
- Valve Body: WCB,CF8,CF8M
- Control Mode: Manual/Pneumatic/Electric
- Valve Media: Water, Oil, Gas
- Highlight: **Chemical Industry Carbon Steel Globe Valve, Power Generation Carbon Steel Globe Valve, Simple Carbon Steel Globe Valve**



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Product Description

Simple Structure Carbon Steel Globe Valve Low Fluid Resistance For Power Generation and Chemical Industry

1. Description:

The Carbon Steel Globe Valve is durability and reliability , engineered for precision control in demanding industrial applications. Crafted from high-grade stainless steel, this valve offers exceptional corrosion resistance and longevity, making it ideal for harsh environments and corrosive fluids. The robust design ensures smooth operation and a tight seal, providing precise flow regulation and dependable shut-off capabilities. Whether for chemical processing, oil and gas refining, or water treatment, our Stainless Steel Globe Valve delivers superior performance and peace of mind. Trust in quality craftsmanship and advanced engineering for your critical fluid control needs.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Carbon Steel Globe Valve
Size:	1inch 24inch
Material:	WCB,CF8,CF8M
Connection type:	Flange Connection
Driving model:	Manual/Pneumatic/Electric
Pressure rating:	PN16~PN100
Temperature:	-20 ~250
Model:	FD.....

3. Feature

Robust Construction: Made from durable stainless steel (WCB, CF8, CF8M) for excellent corrosion resistance and prolonged lifespan.

Versatile Valve Connection: Available with flange connections for secure and reliable installation.

Flexible Control Modes: Operates manually, pneumatically, or electrically, offering adaptability to various operational requirements.

Wide Application Range: Suitable for handling water, oil, and gas, making it versatile for industries such as chemical processing, oil refining, and water treatment.

Precise Flow Control: Ensures accurate regulation of flow and dependable shut-off capabilities for optimal process control.

High Pressure and Temperature Capability: Designed to withstand high pressures and operate efficiently across a broad temperature range.

Dependable Performance: Engineered for smooth operation and minimal maintenance, ensuring consistent performance in demanding environments.

Compliance and Certification: Meets industry standards and certifications, guaranteeing reliability and safety in critical applications.





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