# Globe Valve Flange High Temperature Globe Valve shut-off valve

### **Basic Information**

Place of Origin: ChinaBrand Name: FABIA

Certification: ISO9001,CE,CCS,DNV
Model Number: 1/8 inch 36 inch

Minimum Order Quantity: 1 setPrice: 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 GlobeValveHighTemperature

• Valve Type: High Temperature Globe Valve

Material: Carbon Steel Manual . Operation Type: · Actuator Type: Manual • Connection Type: Flange End Connection: Flange Soft Seat Type: 1/2"-24" · Size: • Pressure Rating: 150-2500LB • Temperature Range: -196 -700 · Certificate: ISO, CE, API

Design Standard: API/ANSI/DIN/JIS/GB

Application: Oil, Gas, Petrochemical, Chemical, Power

Plant, Etc.



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### **Product Description**

#### FABIA globe valve high temperature flange high temperature globe valve

#### 1. Description:

Working principle of carbon steel high temperature globe valve is to control the flow through the cylindrical spool.

When the spool is rotated to the open position, fluid can flow smoothly through the valve.

When the spool is rotated to the closed position, the carbon steel stop valve stops the flow of fluid.

#### 2. Specification:

FABIA Valve Parameter List	
Valve type:	Carbon steel globe valve high temperature flange high temperature globe valve
Size:	1/2 inch 24 inch
Material:	WCB,GGG40,FCD,SS304,SS304L,SS316,SS316L,ST37(Q235B),SS410
Connection type:	Butt /Flange Connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN0.1 PN40
Temperature:	-196 700
Model:	FB-A

#### 3. Features:

Corrosion resistance: carbon steel material has good corrosion resistance and can adapt to the control of various media.

High temperature resistance: carbon steel material can work in a high temperature environment and is not easy to deform or break.

Pressure resistance: carbon steel globe valve can withstand high pressure to ensure the safe control of fluid.

Simple structure: The structure of carbon steel globe valve is relatively simple, easy to install and maintain.

Long service life: carbon steel material has a long service life, can meet the needs of long-term use.

Carbon steel globe valves are widely used in petroleum, chemical, metallurgical, electric power, pharmaceutical and other industries to control the flow of various media, such as water, oil, gas and so on.

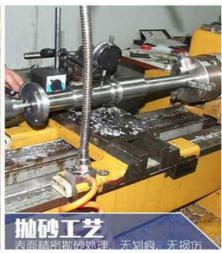
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