

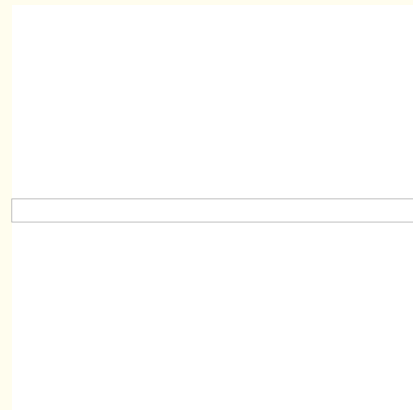
## GB Standard Ball Valve For Temperature Up To 450°C And Pressure 150-600 PSI

### Our Product Introduction

for more products please visit us on [fbballvalve.com](http://fbballvalve.com)

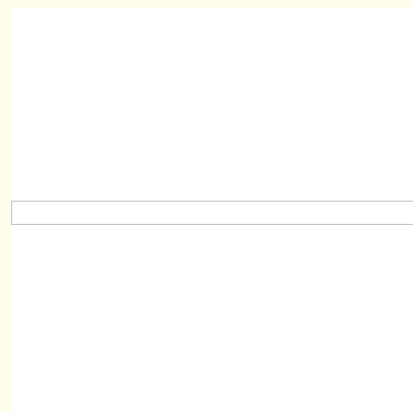
#### Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001,CE,CCS,DNV
- Model Number: 1/8 inch 36 inch
- 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

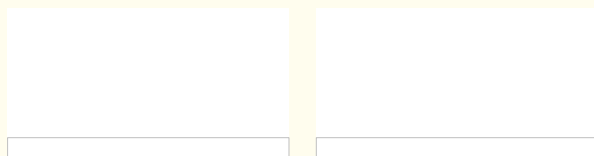


#### Product Specification

- Product Name: Electric Stainless Steel Ball Valve
- Operation: Electric
- Material: Stainless Steel
- Connection: Threaded
- Size: DN10-200
- Temperature: -54-260°C
- Seat Type: PEEK
- Pressure: 150-600 PSI
- Highlight: 600 PSI Ball Valve, 450°C Ball Valve, GB Standard Ball Valve



#### More Images



## Product Description

### GB Standard Ball Valve For Temperature Up To 450°C And Pressure 150-600 PSI

#### 1. Description:

Ball Valve is operated using pneumatic force, making it suitable for high-pressure applications.

The pneumatic actuator allows for quick and easy operation, providing efficient control over the valve.

This makes FB Ball Valve a popular choice in industries such as oil and gas, chemical, and pharmaceutical.

#### 2. Specification:

FABIA Valve Parameter List	
Valve type:	GB Standard Ball Valve For Temperature Up To 450°C And Pressure 150-600 PSI
Size:	1/8 inch 8 inch
Material:	WCB,Q235B,2507,A105,CF8(304),CF8M(316),CF3M(316L),CF3(304L),PVC,ZG1Cr18Ni9Ti,ZG1Cr18Ni12Mo2Ti
Connection type:	Welded connection/flange connection/thread connection/clamp connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN1.0 PN64,ANSI CLASS 150-900,JIS10-20K
Temperature:	-196 540
Model:	FB-Q...

#### 3. Features:

**Highly Durable:** Ball Valve is built to withstand harsh industrial environments and ensure long-term use.

**Efficient Flow Control:** With its precise design and advanced technology,

Ball Valve provides accurate flow control and minimizes energy loss, resulting in cost savings.

**Easy to Operate:** Ball Valve's pneumatic operation makes it easy to use, even in remote or hazardous areas.

**Wide Temperature Range:** It can handle temperatures up to 450°C, making it suitable for various high-temperature applications.

**Versatile Connection Options:** Ball Valve offers butt weld connection.

Providing a secure and leak-proof joint for different piping systems .



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