



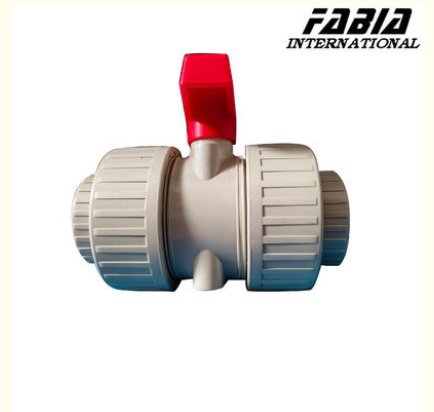
## Manual Double Command High Pressure Ball Valve PVC

Our Product Introduction

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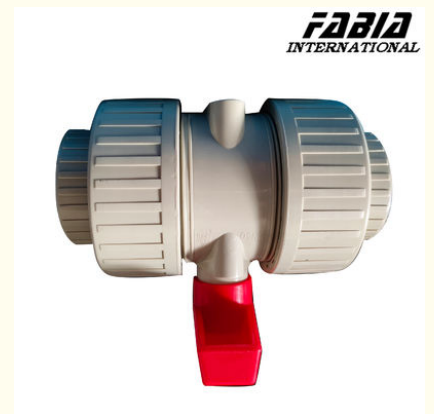
### Basic Information

- 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

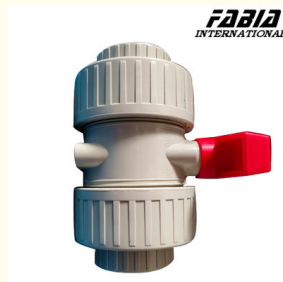
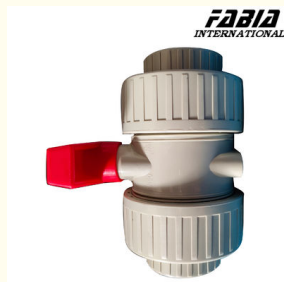


### Product Specification

- Product Name: Manual Double Command Ball Valve
- Name: Ball Valve
- Material: PVC
- Actuator: Manual
- Connection: Threaded
- Flow Characteristic: Equal Percentage
- Frequency: 50-60Hz
- Pressure: PN16
- Seal: PTFE
- Size: 1/2-8
- Temperature Range: -40 -135
- Voltage: 110V-220V
- Highlight: **Double Command High Pressure Ball Valve, Manual High Pressure Ball Valve, PVC Ball Valve**



### More Images



## Product Description

### FABIA Manual High Pressure Double Command Ball Valve

#### 1. Description:

Makes the manual double control valve widely used in industrial fields requiring accurate flow control, such as chemical, pharmaceutical, food and so on.

#### 2. Specification:

FABIA Valve Parameter List	
Valve type:	Manual High Pressure Double Command Ball Valve
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:

**Accurate flow control:** The manual high-pressure double control ball valve has a high-precision flow regulation function.

Through the precise control of the manual device, the precise adjustment of the fluid can be achieved to ensure the steady output of the flow within the set value range.

**Fast switching speed:** Compared to traditional manually operated valves, the double valve has a faster switching speed.

Can quickly complete the valve switching operation, improve work efficiency.

Especially in the case of frequent switching, such as automated production lines, the double ball valve can respond quickly to ensure the continuity and stability of production.

**Reliable sealing performance:** The double ball valve adopts a special sealing structure and has good sealing performance.

Contact form between the ball and the sealing surface makes the valve have a better sealing effect in the closed state, and effectively prevent fluid leakage.

Reliable sealing performance makes the ball valve suitable for high pressure, high temperature and corrosive media control, to ensure the safe operation of the system.





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