



Pneumatic three-way flange Ball Valve For Chemical, Petroleum, Electric Power

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: Pneumatic 3-Way Ball Valve
- Valve Type: Pneumatic Ball Valve
- Material: Stainless Steel
- Operation: Pneumatic
- Connection: Threaded
- Pressure: 150-600 Psi
- Actuator: Pneumatic Actuator
- Seat: PTFE
- Temperature: -30°C~+150°C
- End Connection: Threaded



More Images



Product Description

FABIA Pneumatic Ball Valve For Chemical, Petroleum, Electric Power

1. Description:

Pneumatic three-way ball valve, widely used in chemical, petroleum, power, food, medicine, refrigeration, aviation, aerospace and other industrial fields.

Three-way ball valve, for medium diversion, confluence, flow direction switching, any pipe can be used as an entrance or exit.

Pneumatic three-way ball valve is divided into pneumatic three-way L-type ball valve and pneumatic three-way T-type ball valve, which can meet different production process requirements.

2.Specification:

FABIA Valve Parameter List	
Valve type:	Pneumatic Ball Valve For Chemical, Petroleum, Electric Power
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:

The fluid resistance is small, and its resistance coefficient is equal to that of the pipe segment of the same length.

Simple structure, small size and light weight.

Tight and reliable, the sealing surface material of the ball valve is widely used in plastic, good sealing, and has also been widely used in vacuum systems.

Easy to operate, open and close quickly, from full open to full close as long as the rotation is easy to control at a distance.

When fully open or fully closed, the sealing surface of the ball and the seat is isolated from the medium, and the medium will not cause the erosion of the sealing surface of the pneumatic three-way ball valve when it is passed.





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