



Two Way Stainless Steel High Pressure Valve DN15 Inner Tooth

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: High Pressure Two Way Ball Valve
- Material: Stainless Steel
- Valve Type: High Pressure Ball Valve
- Valve Actuator: Pneumatic/Manual
- Temperature: Normal Temperature
- Seal Material: Metal
- Connection: Threaded
- Suitable Medium: Water, Oil, Gas
- Valve Pressure: 1000-6000 Psi
- Temperature Range: -196 -600
- Highlight: Threaded Stainless Steel Ball Valve, DN15 Inner Tooth High Pressure Valve, 6000 Psi High Pressure Ball Valve



More Images



Product Description

DN15 Inner Tooth Two Way Stainless Steel High Pressure Valve

1. Description:

Can be widely used in tap water, sewage, construction, petroleum, chemical, food, medicine, textile, electric power, ship, metallurgy, energy system and other body pipelines as a regulating and intercepting device used. high pressure ball valve benefits and advantages.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Manual High Pressure Two Way Internal Tooth 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:

Withstand high pressure: High pressure manual ball valve can withstand up to 6000PSI pressure, strong load capacity.

High reliability: with advanced bidirectional sealing structure design, the ball and the seat reach zero leakage.

Flexible operation: The design of the ball valve is flexible, and it has the characteristics of light sensitivity and simple operation when switching.

Good liquidity: there is no flange inside the ball valve, good liquidity and small flow resistance.

Pressure relief function: The high-pressure manual ball valve has the pressure relief function, which can release the uncompacted gas or liquid to reduce the impact during operation.





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