



Precise Electric High Pressure Three Piece Ball Valve With Internal Teeth Convenient

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: Electric High Pressure Three-piece Ball Valve
- Valve Type: High Pressure Ball Valve
- Valve Material: Stainless Steel
- Valve Operation: Electric
- Valve Connection: Threaded
- Valve Design: 3-Piece
- Valve Pressure: 1000 PSI
- Valve Pressure Rating: Class 150
- Valve Sealing: Metal Sealing
- Valve Size: 1/2-8
- Valve Temperature: 260°F
- Valve Application: Petroleum, Chemical, Power, Etc



More Images



Product Description

Electric High Pressure Three-Piece Ball Valve With Internal Teeth Precise

1. Description:

Electric high pressure three piece internal thread ball valve ball core channel can be pipe line through the ball.

Overall smooth, simple structure, good sealing performance.

Especially suitable for applications requiring zero leakage rate.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Electric High Pressure Three-Piece Ball Valve With Internal Teeth
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:

Electric three-piece screw ball valve is small in size, and the electric three-piece ball valve is composed of three parts of the valve shell, which is formed by four longer bolts clamping the middle valve body and the valve ball from both ends.

Advantage is that the maintenance disassembly does not need to remove the pipe thread, and directly disassemble the four bolts, and the middle part of the valve body can be removed.

Working principle is also through the 90 degree rotation of the pneumatic actuator to drive the rotation of the sphere to achieve the flow and block of the medium.





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