



6 Inch 12 Inch High Quality Stainless Steel Check Valve Durable Construction For Power Generation Industry

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001,CE,CCS,DNV
- Model Number: 1/2inch 24inch
- 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: Check Valve
- Valve Connection: Flange
- Material: WCB,CF8,CF8M,CF3
- Valve Body: WCB,CF8,CF8M,CF3
- Valve Media: Water,Oil,Gas
- Highlight: **Power Generation Stainless Steel Check Valve, 12inch Stainless Steel Check Valve, Durable Construction Stainless Steel Check Valve**



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Product Description

High Quality Stainless Steel Check Valve Durable Construction

1. Description:

Ensure efficient and reliable flow control with our Swing Check Valve, designed to prevent backflow and maintain system integrity in diverse industrial applications. Crafted from high-quality materials such as stainless steel, ductile iron, or bronze, this valve offers exceptional durability and corrosion resistance, ensuring longevity even in demanding environments.

2. Specification:

Attribute Name	Attribute Value
Product Name	Check Valve
Valve Connection	Flange
Material	WCB, CF8, CF8M, CF3
Valve Body	WCB, CF8, CF8M, CF3
Control Mode	Manual/Pneumatic/Electric
Valve Media	Water, Oil, Gas
Pressure Rating	ANSI Class 150/300/600
Temperature Range	-29°C to 425°C (-20°F to 800°F)
Seat Material	PTFE, Graphite, Metal
Leakage Class	ANSI Class IV, VI, or higher
End Connections	Socket Weld, Butt Weld, Threaded
Operation	Spring Loaded, Lever, Swing

3. Features:

Effective Backflow Prevention: Features a swinging disc mechanism that automatically closes to prevent reverse flow and minimize water hammer.

Low Pressure Drop: Designed to minimize pressure loss across the valve, optimizing system efficiency and reducing operational costs.

Versatile Applications: Ideal for use in water supply networks, wastewater treatment plants, oil and gas pipelines, chemical processing facilities, and more.

Ease of Maintenance: Simple design facilitates easy inspection, cleaning, and maintenance, reducing downtime and operational disruptions.

Compliance and Assurance: Manufactured to meet international standards (e.g., ANSI, API, BS), ensuring reliability, safety, and performance consistency.





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