



## Carbon Steel High Temperature Butterfly Valve Quick Operation For Oil And Gas Industry

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001, CE, CCS, DNV
- Model Number: 2 inch 48 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 Temperature Butterfly Valve
- Valve Application: Ventilation
- Valve Type: Ventilation Butterfly Valve
- Valve Operation: Pneumatic
- Valve Feature: Quick Operation
- Valve Material: Carbon Steel
- Valve Connection: Flanged
- Valve Pressure: 0.1-1.6Mpa
- Valve Size: 2-48 Inch
- Valve Temperature: -20-1000
- Highlight: Oil And Gas Industry Butterfly Valve, Carbon Steel Butterfly Valve, High Temperature Butterfly Valve



### More Images



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## Product Description

### Carbon Steel High-Temperature Butterfly Valve Quick Operation For Oil And Gas Industry

#### 1. Description:

High temperature butterfly valve is a component used to achieve on-off and flow control of pipeline systems, widely used in fields such as petroleum, chemical, metallurgy, hydropower, etc

Upgrade your industrial operations with our high-performance High-Temperature Butterfly Valve. Designed for reliability and durability in demanding environments, this valve is ideal for applications requiring efficient flow control at elevated temperatures.

#### 2. Specification:

| Attribute Name    | Attribute Value                  |
|-------------------|----------------------------------|
| Product Name      | High Temperature Butterfly Valve |
| Valve Application | Ventilation                      |
| Valve Type        | Ventilation Butterfly Valve      |
| Valve Operation   | Pneumatic                        |
| Valve Feature     | Quick Operation                  |
| Valve Material    | Carbon Steel                     |
| Valve Connection  | Flanged                          |
| Valve Pressure    | 0.1-1.6 MPa                      |
| Valve Size        | 2-48 inch                        |
| Valve Temperature | -20 to 1000°C                    |
| Body Material     | Stainless Steel, Cast Iron, etc. |
| Seat Material     | PTFE, Graphite, etc.             |
| Actuator Type     | Electric, Hydraulic, etc.        |
| Leakage Class     | ANSI Class VI, ISO 5208 Class D  |
| Fire Safe Design  | API 607, ISO 10497               |
| Certification     | API, ISO, CE, etc.               |

#### 3. Features:

**High-Temperature Resistance:** Engineered to withstand extreme temperatures ranging from -20°C to 1000°C, ensuring reliable performance in demanding environments.

**Durable Construction:** Constructed from robust carbon steel, providing strength and durability suitable for industrial applications.

**Flanged Connection:** Equipped with flanged connections for secure and leak-free installation in piping systems.

**Pneumatic Operation:** Operates efficiently with pneumatic actuation, enabling quick and precise control of flow.

**Quick Operation:** Designed for rapid opening and closing, facilitating efficient flow adjustment and shutdown procedures.

**Versatile Application:** Ideal for ventilation systems and various industrial processes requiring effective flow control at high temperatures.

**Low Maintenance:** Engineered for minimal maintenance requirements, reducing downtime and operational costs.





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