

## COMPANY PROFILE

Zhejiang Chenxiang Valve Co., Ltd. is located in the coastal industrial park of Wenzhou Economic and Technological Development Zone, the birthplace of China's private economy. It is an American standard valve manufacturing enterprise that integrates design, development, casting, production and sales, and has strong technical force, advanced process production, sophisticated manufacturing equipment, and complete and advanced testing methods.

The company is specialized in producing forged steel ball valves, cast steel, stainless steel, American standard ball valves, national standard ball valves, ball valves of the Ministry of Chemical Industry, fire and anti-static ball valves, pneumatic and electric ball valves, gas valves, gate valves, stop valves, check valves, etc. It is a qualified foreign trade supplier. American standard ANSI, API, Japanese standard JIS, British standard BS, German standard DIN, national standard GB, chemical standard HG and other advanced standards at home and abroad are adopted. Our products are widely used in petroleum, chemical industry, natural gas, light industry, electric power, pharmacy, metallurgy, water supply, military industry and other industries.

The enterprise has established an advanced valve performance inspection and test center, a CAD valve design center and a three-dimensional simulation manufacturing test design system. It has introduced direct reading spectral analyzer, pressure test bench, chemical composition analysis, mechanical performance test, hardness test, spectral analysis and various special equipment, which provides a strong guarantee for the production of high-quality valves. It not only improves the quality and speed of product development, but also makes the quality assurance system more scientific and complete. The company has also obtained ISO9001 international quality system certification and a number of authoritative certifications. The company has been certified by a standardized good system and a metrological inspection system, and has the right to import and export on its own.

Since the company was founded, its products have been sold well at home and abroad, and exported to Europe, America, Southeast Asia, the Middle East, Africa and other countries and regions. It is highly trusted and praised by customers at home and abroad. With the goal of "casting brand, basing on the industry, developing the country, and going global", we create a first-class brand, and meet the needs of users with perfect pre-sales, sales, and after-sales services at a reasonable price. We sincerely welcome domestic and foreign merchants to visit and investigate, strengthen cooperation, and create brilliance!

**API**  
MANUFACTURING  
STANDARDS

**EXIT**  
QUALITY  
ASSURANCE

**ZERO  
LEAKAGE**  
DURABLE

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**辰祥阀门**  
— CHENXIANG VALVE —



**PROFESSIONAL AND INTELLIGENT  
MANUFACTURER OF HIGH-QUALITY BALL VALVES**



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客户 / 诚信 / 团队 / 创新 / 敬业

客户是衣食父母  
对外是公司的一面旗帜，对内是一种向心力  
以诚相待，互相帮助，坚持不懈  
企业的动力之源  
专业执着，精益求精

The customer is the bread and butter!  
External is a flag of the company, internal is a centripetal force!  
Be honest, help each other, and persevere.  
The source of power for the enterprise.  
Professional dedication, keep improving.

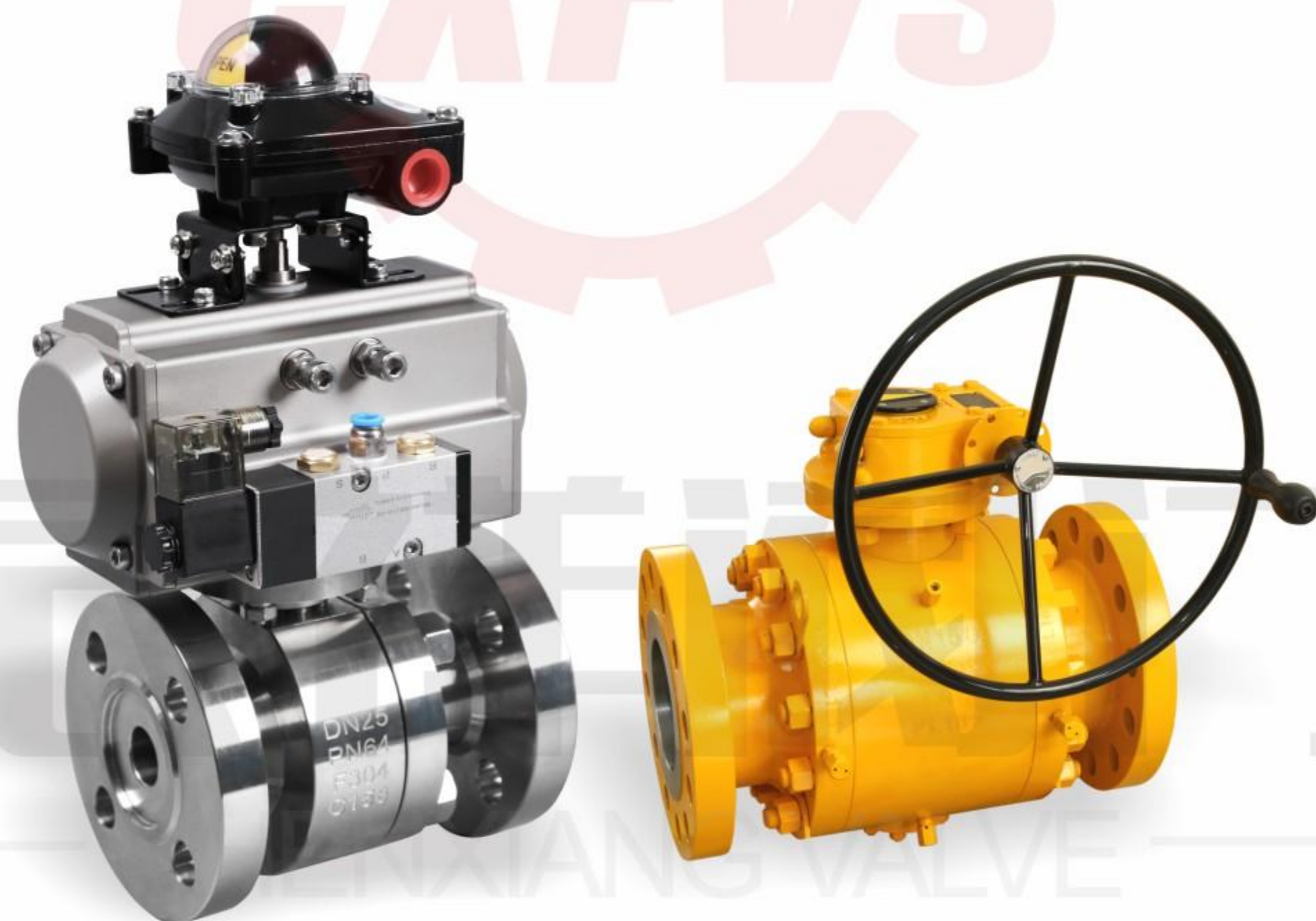
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# FORGED STEEL VALVE SERIES

## 锻钢阀系列



## FORGED STEEL VALVE SERIES 锻钢阀系列

国标三片式法兰球阀  
GB 3PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标两片式法兰球阀  
API 2PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标三片式法兰球阀  
API 3PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

2205材质三片式球阀  
2205 three piece ball valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

带平台焊接球阀  
Welded ball valve with platform



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标三片式承插焊球阀  
API 3PC Socket Weld Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标三片式对焊球阀  
API 3PC Butt Welding Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

国标三片式丝扣球阀  
GB 3PC Screw Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标两片式丝扣球阀  
API 2PC Screw Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

国标两片式法兰球阀  
GB 2PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

国标三片式法兰球阀  
GB 3PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

美标三片式法兰球阀  
API 3PC Flanged Ball Valve



Diameter: 1/2" ~ 20"  
Pressure: 150LB-1500LB  
Seal: PTFE/PPL/nylon/PEEK/  
cemented carbide  
Medium: oil, water, air, steam

\*图片仅供参考，请以实物为准！  
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## 锻钢阀系列 FORGED STEEL VALVE SERIES

<p><b>美标二片式丝扣球阀</b> API 2PC Screw Ball Valve</p>  <p>Diameter: 1/2"~12" Pressure: 150LB-1500LB Hard seal: hard alloy Medium: oil, water, air, steam</p>	<p><b>美标二片式丝扣球阀</b> API 2PC Screw Ball Valve</p>  <p>Diameter: 1/2"~12" Pressure: 150LB-1500LB Hard seal: hard alloy Medium: oil, water, air, steam</p>	<p><b>美标三片式丝扣球阀</b> API 3PC Screw Ball Valve</p>  <p>Diameter: 1/2"~12" Pressure: 150LB-1500LB Soft seal: PTFE/PPL/nylon/PEEK Hard seal: hard alloy Medium: oil, water, air, steam</p>	<p><b>锻钢法兰截止阀</b> Forged Steel Flanged Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>
<p><b>锻钢对焊截止阀</b> Forged Steel Butt Welded Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢对焊截止阀</b> Forged Steel Butt Welded Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢焊接Y型截止阀</b> Forged Steel Welded Y-Type Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢法兰闸阀</b> Forged Steel Flanged Gate Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>
<p><b>锻钢法兰闸阀</b> Forged Steel Flanged Gate Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢法兰闸阀</b> Forged Steel Flanged Gate Valve</p>  <p>Nominal diameter: 3/8~2" Nominal pressure: 150~4500LB Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢低温截止阀</b> Forged Steel Cryogenic Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢304焊接截止阀</b> Forged Steel 304 Welded Globe Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>

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## FORGED STEEL VALVE SERIES 锻钢阀系列

<p><b>波纹管闸阀</b> Bellows Gate Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>美标锻钢焊接闸阀</b> American Standard Forged Steel Welded Gate Valve</p>  <p>Nominal diameter: 3/8~2" Nominal pressure: 150~4500LB Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>焊接止回阀</b> Welded Check Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>
<p><b>法兰止回阀</b> Flanged Check Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢过滤器</b> Forged Steel Filter</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>锻钢球阀</b> Forged Steel Ball Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>
<p><b>锻钢低温闸阀</b> Forged Steel Cryogenic Gate Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Drive mode: manual Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>法兰止回阀</b> Flanged Check Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>	<p><b>高压对焊止回阀</b> High Pressure Butt Welding Check Valve</p>  <p>Nominal diameter: 10~50mm Nominal pressure: 1.6~10.0MPa Operating temperature: -29~425 °C Material: forged steel Applicable medium: water, steam, oil, etc</p>

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## 硬密封球阀系列 HARD SEAL BALL VALVE SERIES

<b>美标硬密封高压球阀</b> API Hard Seal High Pressure Ball Valve	<b>美标硬密封高压球阀</b> API Hard Seal High Pressure Ball Valve	<b>硬密封涡轮法兰球阀</b> Hard Seal Turbine Flange Ball Valve	<b>硬密封锻钢高压球阀</b> Hard Seal Forged Steel High Pressure Ball Valve
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam
<b>硬密封锻钢高压球阀</b> Hard Seal Forged Steel High Pressure Ball Valve	<b>硬密封锻钢高压球阀</b> Hard Seal Forged Steel High Pressure Ball Valve	<b>硬密封锻钢高压球阀</b> API 3PC Butt Welding Ball Valve	<b>硬密封锻钢高压球阀</b> GB 3PC Screw Ball Valve
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam
<b>硬密封锻钢高压球阀</b> API 2PC Screw Ball Valve	<b>硬密封锻钢高压球阀</b> GB 2PC Flanged Ball Valve	<b>硬密封锻钢高压球阀</b> GB 3PC Flanged Ball Valve	<b>硬密封锻钢高压球阀</b> API 3PC Flanged Ball Valve
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam

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## HARD SEAL BALL VALVE SERIES 硬密封球阀系列

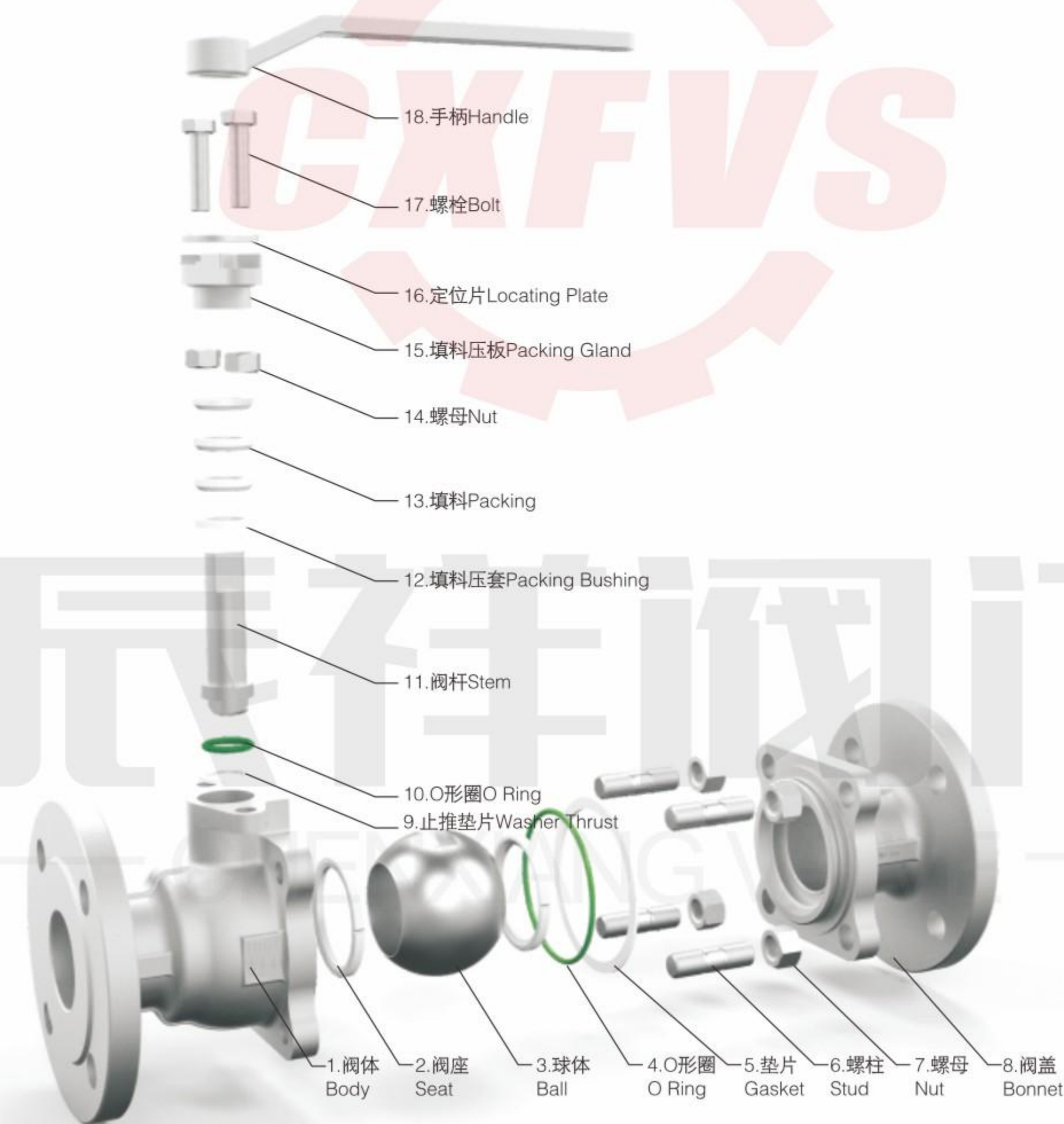
<b>硬密封国标法兰球阀</b> Hard Seal GB Flange Ball Valve	<b>硬密封国标法兰球阀</b> Hard Seal GB Flange Ball Valve	<b>硬密封国标法兰球阀</b> Hard Seal GB Flange Ball Valve	<b>美标硬密封法兰球阀</b> API Hard Seal Flange Ball Valve
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam
<b>美标硬密封法兰球阀</b> API Hard Seal Flange Ball Valve	<b>美标硬密封法兰球阀</b> API Hard Seal Flange Ball Valve	<b>美标硬密封法兰球阀</b> API Hard Seal Flange Ball Valve	<b>硬密封三片式球阀</b> Hard Seal 3PC Ball Valve
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam
<b>硬密封三片式球阀</b> Hard Seal 3PC Ball Valve	<b>硬密封三片式球阀</b> Hard Seal 3PC Ball Valve	<b>硬密封三片式球阀</b> Hard Seal 3PC Ball Valve	
			
Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	Diameter: 1/2'~20' Pressure: 150LB-1500LB Seal: PTFE/PPL/nylon/PEEK/ cemented carbide Medium: oil, water, air, steam	

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# BALL VALVE SERIES

## 球阀系列



## BALL VALVE SERIES 球阀系列

国标法兰球阀  
GB Flanged Ball Valve



Nominal diameter: 20~300mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: manual  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

蜗轮浮动法兰球阀  
Worm Gear Floating Flanged Ball Valve



Nominal diameter: 40~500mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: worm gear  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

电动法兰球阀  
Electric Flanged Ball Valve



Nominal diameter: 20~300mm  
Nominal pressure: 1.6~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: electric  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

上装式轨道球阀  
Top Entry Orbital Ball Valve



Nominal diameter: 40~600mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: worm gear  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

电动偏心半球阀  
Electric Eccentric Hemisphere Valve



Nominal diameter: 40~600mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: electric  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

上装式偏心半球阀  
Top Entry Eccentric Half Ball Valve



Nominal diameter: 2"~40"  
Nominal pressure: 150LB~300LB  
Operating temperature: - 29~425 °C  
Drive mode: worm gear  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

气动三通法兰球阀  
Pneumatic Three-way Flanged Ball Valve



Nominal diameter: 40~600mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: pneumatic  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

电动固定式法兰球阀  
Electric Fixed Flanged Ball Valve



Nominal diameter: 40~600mm  
Nominal pressure: 1.0~6.4 MPa  
Operating temperature: - 29~425 °C  
Drive mode: electric  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

气动偏心半球阀  
Pneumatic Eccentric Half Ball Valve












Nominal diameter: 2"~40"  
Nominal pressure: 150LB~300LB  
Operating temperature: - 29~425 °C  
Drive mode: pneumatic  
Material: carbon steel, stainless steel, etc  
Seal: PTFE/PPL/nylon/PEEK/cemented carbide  
Applicable media: water, steam, oil, nitric acid

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## 球阀系列 BALL VALVE SERIES

<p><b>硬密封法兰球阀</b> Hard Sealing Flange Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~10.0MPa Operating temperature: - 29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>高平台对夹薄型球阀</b> High Platform Wafer Thin Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动三片式丝扣球阀</b> Pneumatic Three-piece Screw Ball Valve</p>  <p>Nominal diameter: 10~100mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~250 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>
<p><b>气动V型球阀</b> Pneumatic V-type Ball Valve</p>  <p>Nominal diameter: 40~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>蜗轮焊接球阀</b> Worm Gear Welded Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>蜗轮固定式法兰球阀</b> Worm Gear Fixed Flanged Ball Valve</p>  <p>Nominal diameter: 2"~40" Nominal pressure: 150LB~300LB Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>
<p><b>气动球阀</b> Pneumatic Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>锻钢高压法兰球阀</b> Forged Steel High Pressure Flanged Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~16.0MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>蜗轮固定式三通球阀</b> Worm Gear Fixed Three-way Ball Valve</p>  <p>Nominal diameter: 2"~40" Nominal pressure: 150LB~300LB Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>

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## FULLY WELDED BALL VALVE SERIES 全焊接球阀系列

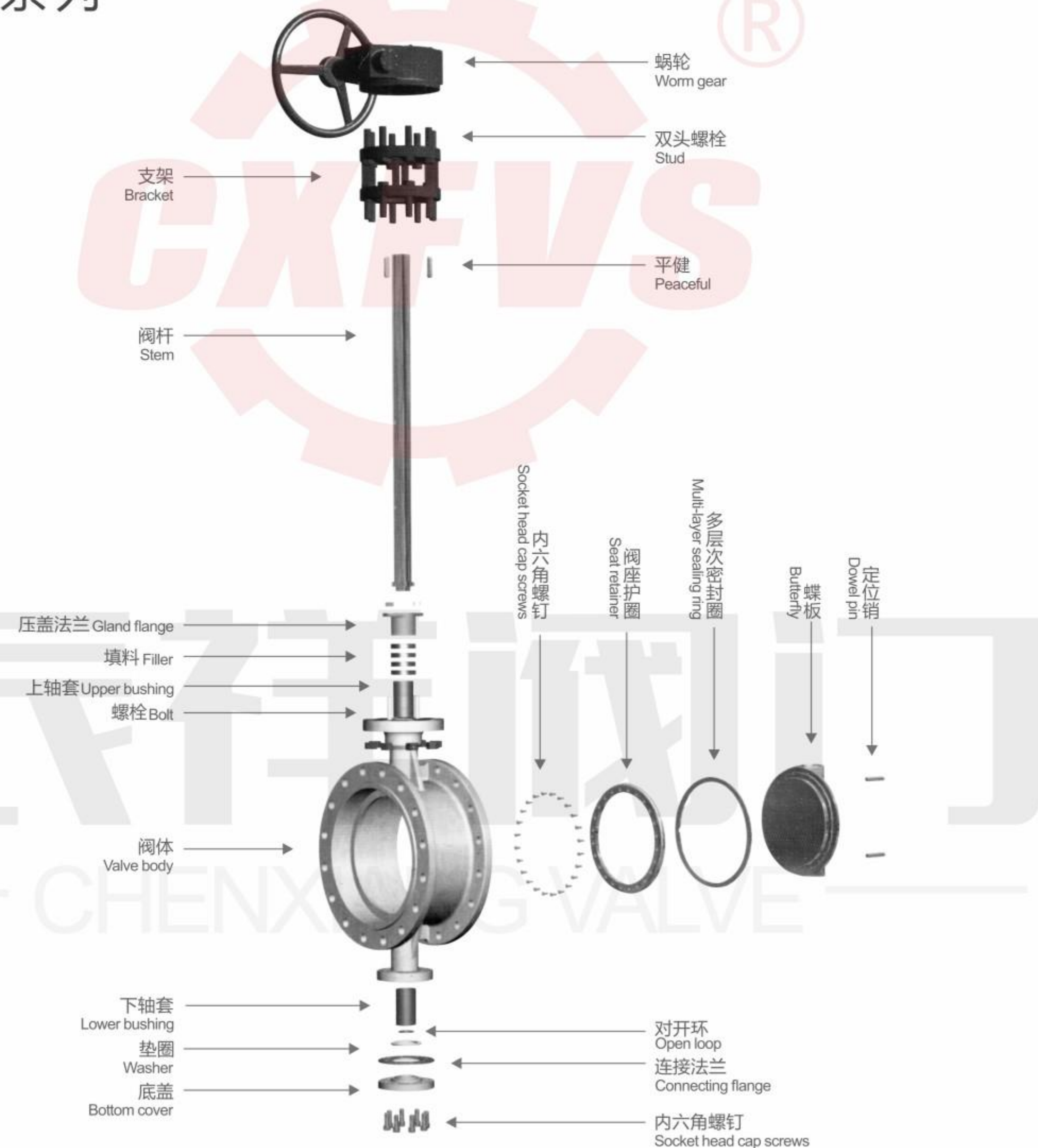
<p><b>手动焊接球阀</b> Manual Welded Ball Valve</p>  <p>Nominal diameter: 15~2000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~250 °C Drive mode: manual Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, natural gas, etc</p>	<p><b>手动法兰焊接球阀</b> Manual Flange Welded Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>带滤网焊接球阀</b> Welded Ball Valve With Strainer</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>
<p><b>全焊接管线球阀</b> All-welded Pipeline Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>全焊接管线球阀</b> All-welded Pipeline Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>带滤网焊接球阀</b> Welded Ball Valve With Strainer</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>
<p><b>电动全焊接球阀</b> Electric Fully Welded Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>蜗轮全焊接</b> Worm Gear Fully Welded</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动全焊接球阀</b> Electric Fully Welded Ball Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Seal: PTFE/PPL/nylon/PEEK/cemented carbide Applicable media: water, steam, oil, nitric acid</p>

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# BUTTERFLY VALVE SERIES

## 蝶阀系列



## BUTTERFLY VALVE SERIES 蝶阀系列

<p><b>蜗轮法兰蝶阀</b> Worm Gear Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>蜗轮对夹蝶阀</b> Worm Gear Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动对夹蝶阀</b> Pneumatic Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>气动法兰蝶阀</b> Pneumatic Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动法兰蝶阀</b> Pneumatic Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动粉尘蝶阀</b> Pneumatic Dust Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>蜗轮对焊蝶阀</b> Worm Gear Butt Welding Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动伸缩蝶阀</b> Electric Telescopic Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>加长杆法兰蝶阀</b> Extension Stem Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>

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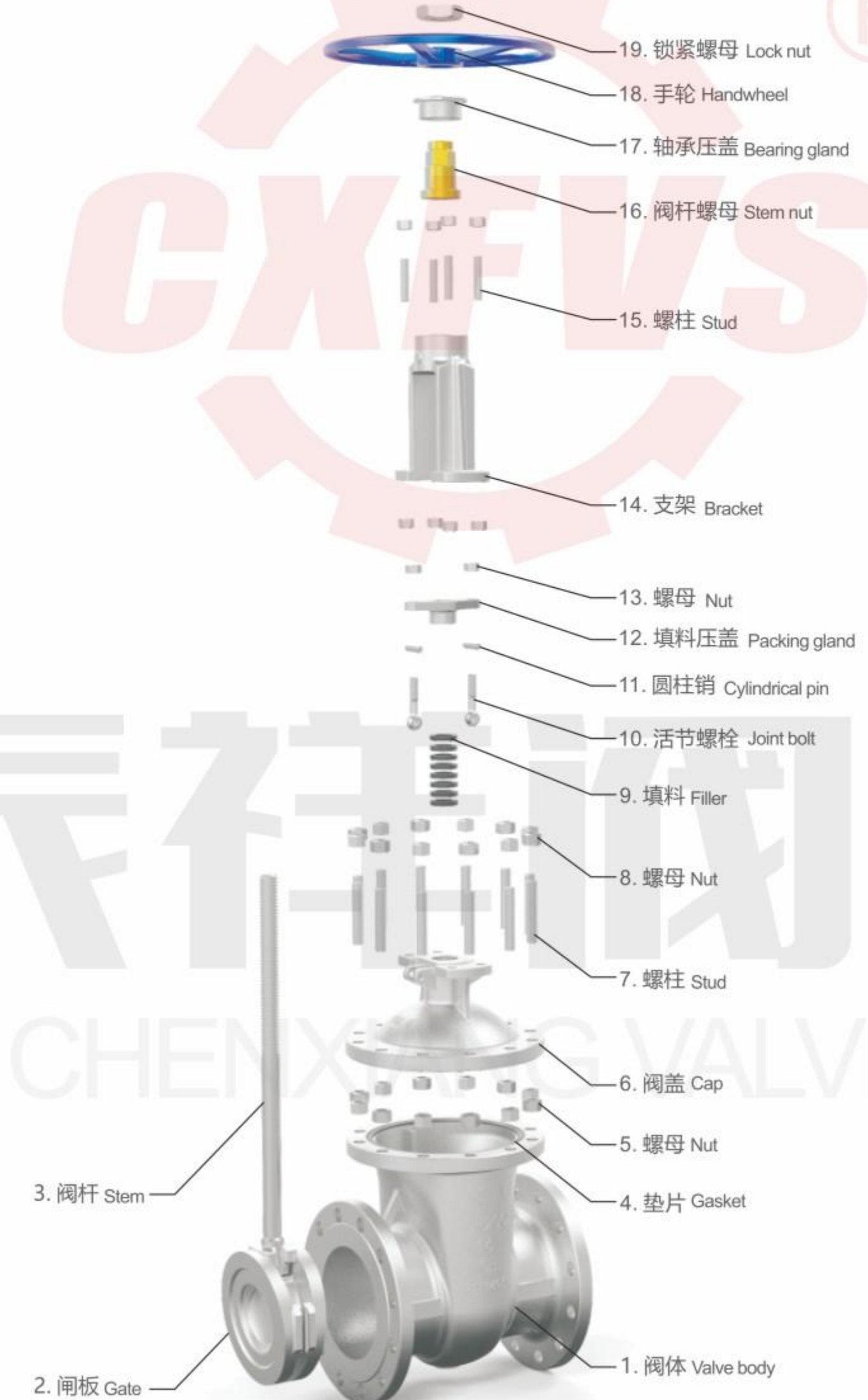
## 蝶阀系列 BUTTERFLY VALVE SERIES

<p><b>大口径法兰蝶阀</b> Large Diameter Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动法兰蝶阀</b> Electric Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>凸耳对夹蝶阀</b> Lug Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>软密封法兰蝶阀</b> Soft Seal Flanged Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>软密封对夹蝶阀</b> Soft Seal Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>软密封手动对夹蝶阀</b> Soft Seal Manual Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>电动软密封法兰蝶阀</b> Electric Soft Sealing Flange Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动软密封对夹蝶阀</b> Pneumatic Soft Sealing Wafer Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>消防信号蝶阀</b> Fire Signal Butterfly Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>

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## GATE VALVE SERIES

### 闸阀系列





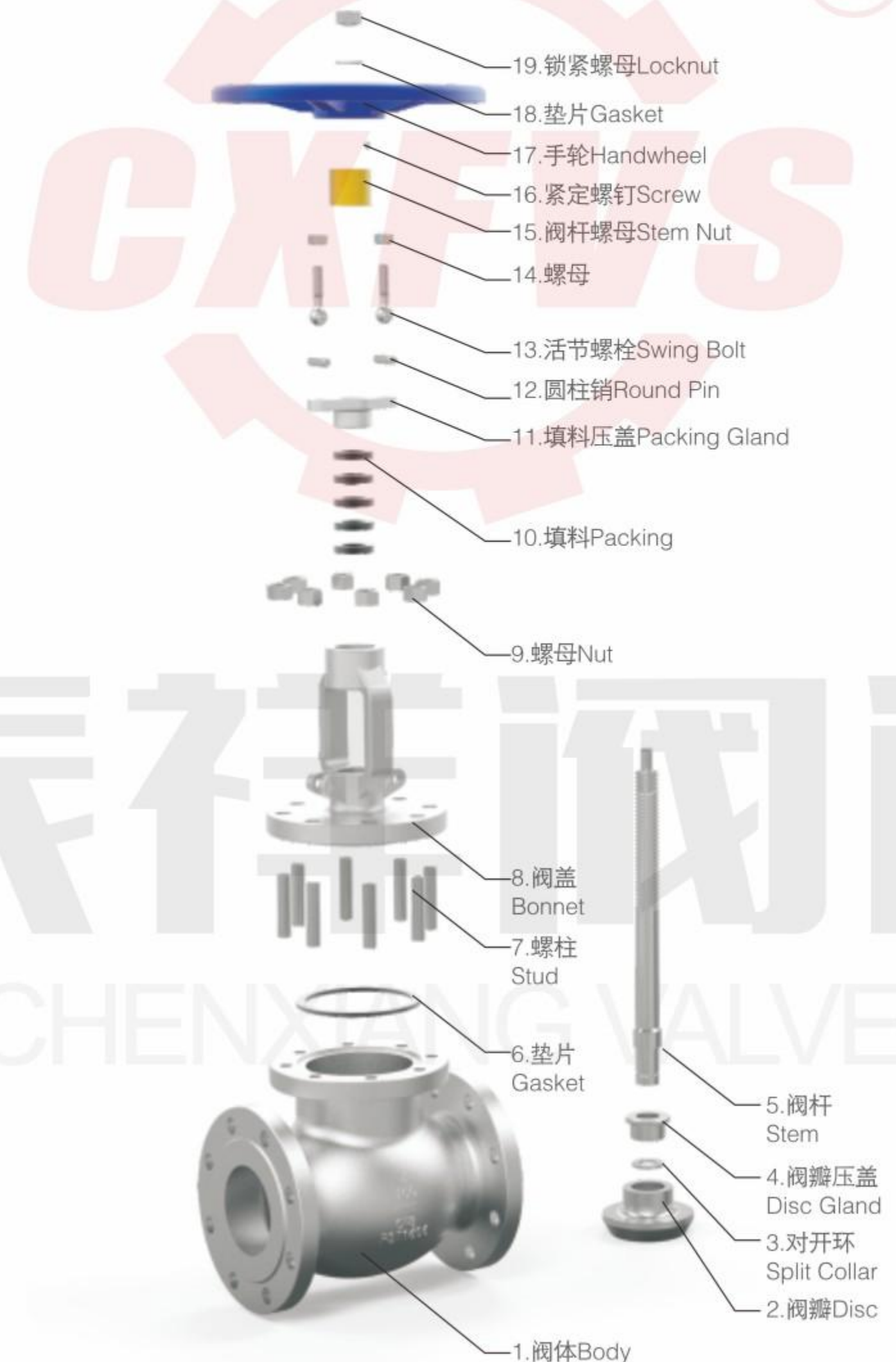
## 闸阀系列 GATE VALVE SERIES

<p><b>国标法兰闸阀</b> GB Flange Gate Valve</p>  <p>Nominal diameter: 15~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>美标法兰闸阀</b> API Flange Gate Valve</p>  <p>Nominal diameter: 2"~40" Nominal pressure: 1.0~6.4 MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>低温闸阀</b> Cryogenic Gate Valve</p>  <p>Nominal diameter: 15~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: worm gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>气动闸阀</b> Pneumatic Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>国标焊接闸阀</b> GB Welded Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: - 29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动焊接闸阀</b> Electric Welding Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~40.0MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>电动焊接闸阀</b> Electric Welding Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~40.0MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动法兰闸阀</b> Electric Flange Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~40.0MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>电动焊接闸阀</b> Electric Welding Gate Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~40.0MPa Operating temperature: - 29~425 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>

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## GLOBE VALVE SERIES

### 截止阀系列





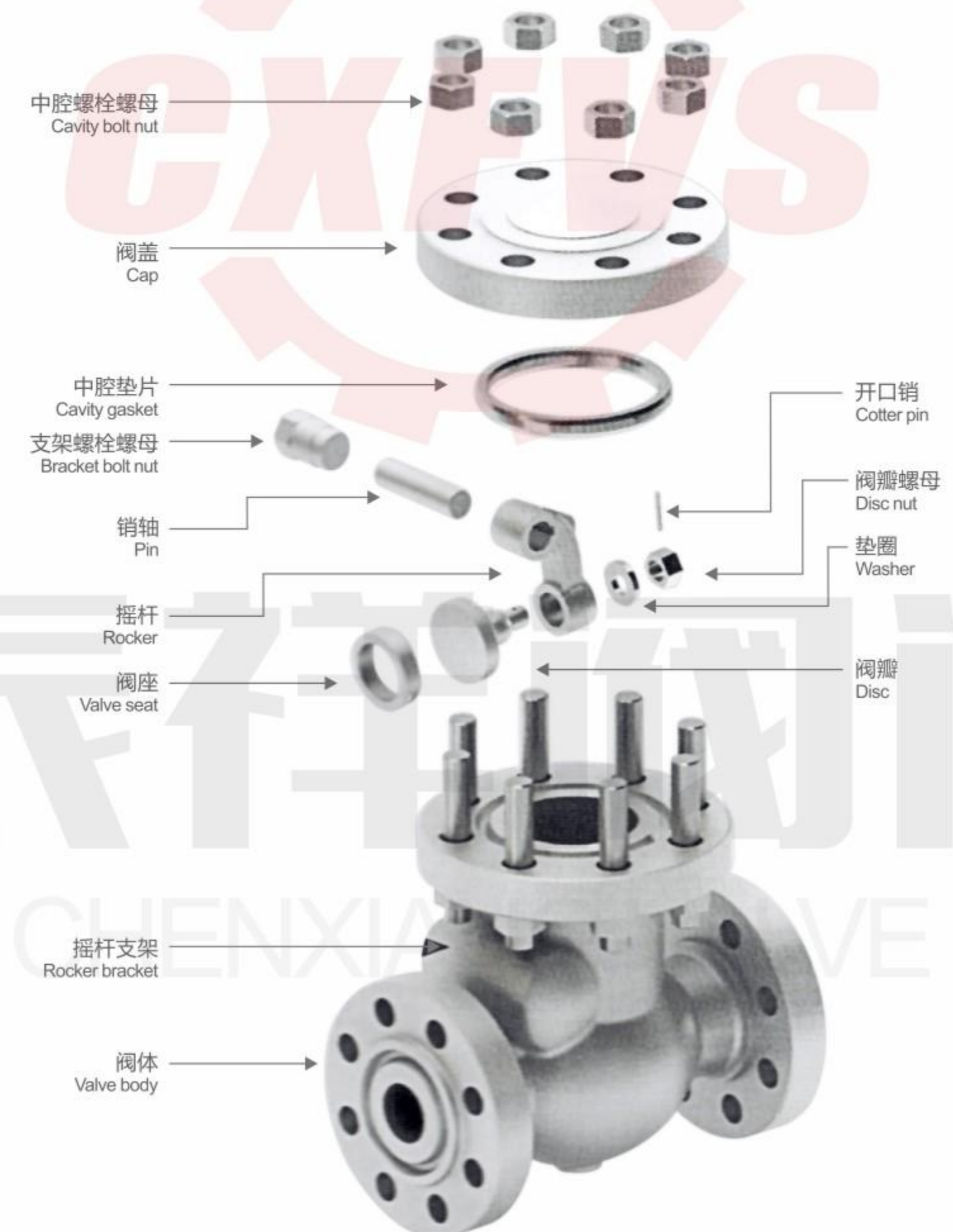
## 截止阀系列 GLOBE VALVE SERIES

<p><b>国标法兰截止阀</b> GB Flanged Globe Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>美标法兰截止阀</b> API Flanged Globe Valve</p>  <p>Nominal diameter: 1"~40" Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>带伞齿轮法兰截止阀</b> Flanged Globe Valve With Bevel Gear</p>  <p>Nominal diameter: 1"~40" Nominal pressure: 150~900LB Operating temperature: -29~425 °C Drive mode: bevel gear Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>电动法兰截止阀</b> Electric Flange Globe Valve</p>  <p>Nominal diameter: 50~250mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~550 °C Drive mode: electric Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>气动法兰截止阀</b> Pneumatic Flange Globe Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: pneumatic Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>焊接截止阀</b> Welded Globe Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>调节平衡阀</b> Adjust The Balance Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>柱塞角式截止阀</b> Plunger Angle Globe Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>低温法兰截止阀</b> Cryogenic Flanged Globe Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~425 °C Drive mode: manual Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>

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## CHECK VALVE SERIES

### 止回阀系列





## 止回阀系列 CHECK VALVE SERIES

<p><b>旋启式法兰止回阀</b> Swing Flanged Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>美标旋启式止回阀</b> API Swing Check Valve</p>  <p>Nominal diameter: 1"~40" Nominal pressure: 150~600LB Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>对夹止回阀</b> Wafer Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>立式止回阀</b> Vertical Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>升降式止回阀</b> Lift Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>对夹止回阀</b> Wafer Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>
<p><b>焊接止回阀</b> Welded Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>对夹止回阀</b> Wafer Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>	<p><b>立式止回阀</b> Vertical Check Valve</p>  <p>Nominal diameter: 40~600mm Nominal pressure: 1.0~1.6MPa Operating temperature: -29~425 °C Material: carbon steel, stainless steel, etc Applicable media: water, steam, oil, nitric acid</p>

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## CRYOGENIC VALVE SERIES 低温阀系列

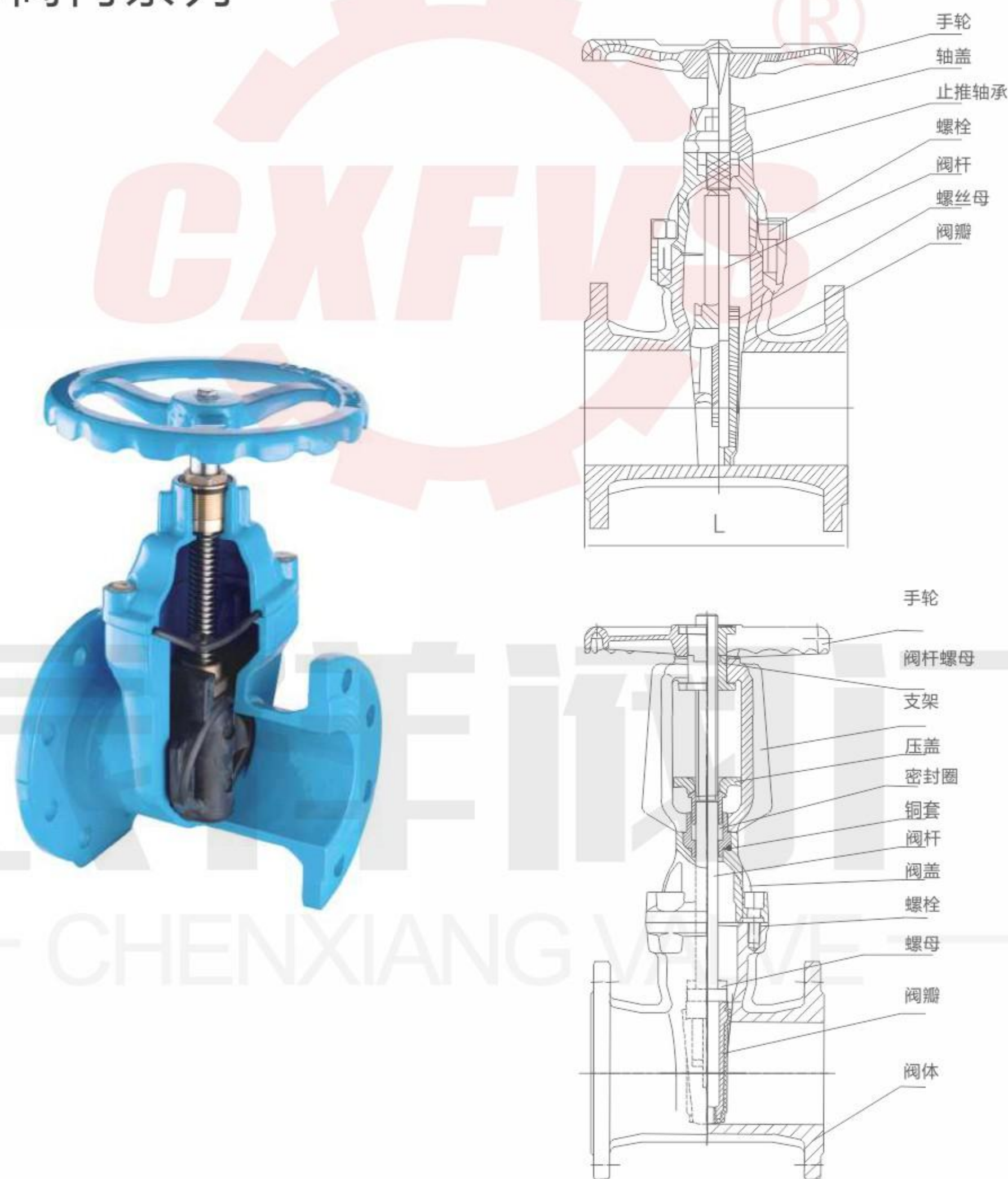
	<p><b>美标低温截止阀</b> API Cryogenic Globe Valve</p> 	<p><b>国标低温截止阀</b> GB Cryogenic Globe Valve</p> 
<p><b>低温紧急切断阀</b> Cryogenic Emergency Shut-off Valve</p> 	<p><b>国标低温截止阀</b> GB Cryogenic Globe Valve</p> 	<p><b>低温法兰闸阀</b> Cryogenic Flanged Gate Valve</p> 
	<p><b>低温截止阀</b> Cryogenic Globe Valve</p> 	<p><b>低温球阀</b> Cryogenic Ball Valve</p> 

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# WATER VALVE SERIES

## 水力阀门系列



## SOFT SEAL GATE VALVE SERIES 软密封闸阀系列

软密封闸阀  
Soft Sealing Gate Valve



Nominal diameter: 15~800mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

弹性座封法兰闸阀  
Resilient Seat Flanged Gate Valve



Nominal diameter: 100~1000mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: bevel gear  
Material: nodular ink  
Applicable medium: water

软密封表钱防盗闸阀  
Soft Seal Watch Money Anti-theft Gate Valve



Nominal diameter: 15~1000mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

丝扣软密封闸阀  
Threaded Soft Sealing Gate Valve



Nominal diameter: 15~50mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

不锈钢软密封暗杆闸阀  
Stainless Steel Soft Seal Dark Stem Gate Valve



Nominal diameter: 20~500mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: stainless steel  
Applicable medium: water

沟槽暗杆软密封闸阀  
Grooved Dark Rod Soft Sealing Gate Valve



Nominal diameter: 100~1000mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

软密封闸阀  
Soft Sealing Gate Valve



Nominal diameter: 15~500mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

明杆软密封闸阀  
Rising Stem Soft Seal Gate Valve



Nominal diameter: 15~500mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

加密软密封闸阀  
Encrypted Soft Sealing Gate Valve












Nominal diameter: 15~500mm  
Nominal pressure: 1.6~2.5MPa  
Operating temperature:  $\leq 80^{\circ}\text{C}$   
Electric mode: manual  
Material: nodular ink  
Applicable medium: water

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## 水力控制阀系列 WATER CONTROL VALVE SERIES

<p><b>遥控浮球阀</b> Remote Control Float Valve</p>  <p>Nominal diameter: 40~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>减压阀</b> Pressure Reducing Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>缓闭逆止阀</b> Slow Closing Check Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>
<p><b>流量控制阀</b> Flow Control Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>安全泄压持压阀</b> Safety Relief Sustaining Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>水力电动控制阀</b> Hydraulic Electric Control Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>
<p><b>水泵控制阀</b> Water Pump Control Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>压差旁通阀</b> Differential Pressure Bypass Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>	<p><b>紧急关闭阀</b> Emergency Shut-off Valve</p>  <p>Nominal diameter: 50~400mm Nominal pressure: 1.0~6.4 MPa Operating temperature: -29~80 °C Electric mode: manual Material: carbon steel, stainless steel Applicable medium: water, sewage, etc</p>

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## WATER CONTROL VALVE SERIES 水力控制阀系列

<p><b>遥控浮球阀</b> Remote Control Float Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>限流止回阀</b> Restrictor Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>Y型快闭止回阀</b> Y Type Quick Closing Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>
<p><b>缓开快闭止回阀</b> Slow Opening And Quick Closing Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>多功能泄压、持压阀</b> Multifunctional Pressure Relief And Pressure Sustaining Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>Hh47/H47XF 蝶式缓冲止回阀</b> Butterfly Buffer Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>
<p><b>无磨损球形止回阀</b> Wear Free Ball Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>调流调压阀</b> Flow Regulating And Pressure Regulating Valve</p>  <p>Nominal diameter: 50~1600mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: electric Material: carbon steel, etc Applicable medium: water, sewage, etc</p>	<p><b>HH<sub>46-10</sub><sub>49-25</sub>型 微阻缓闭蝶式止回阀</b> Micro-resistance Slow-closing Butterfly Check Valve</p>  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.0~6.4 MPa Operating temperature: ≤ 80 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, sewage, etc</p>

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## 伸缩器(橡胶接头)系列 EXPANSION DEVICE (RUBBER JOINT) SERIES



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## FIRE VALVE SERIES 消防阀门系列



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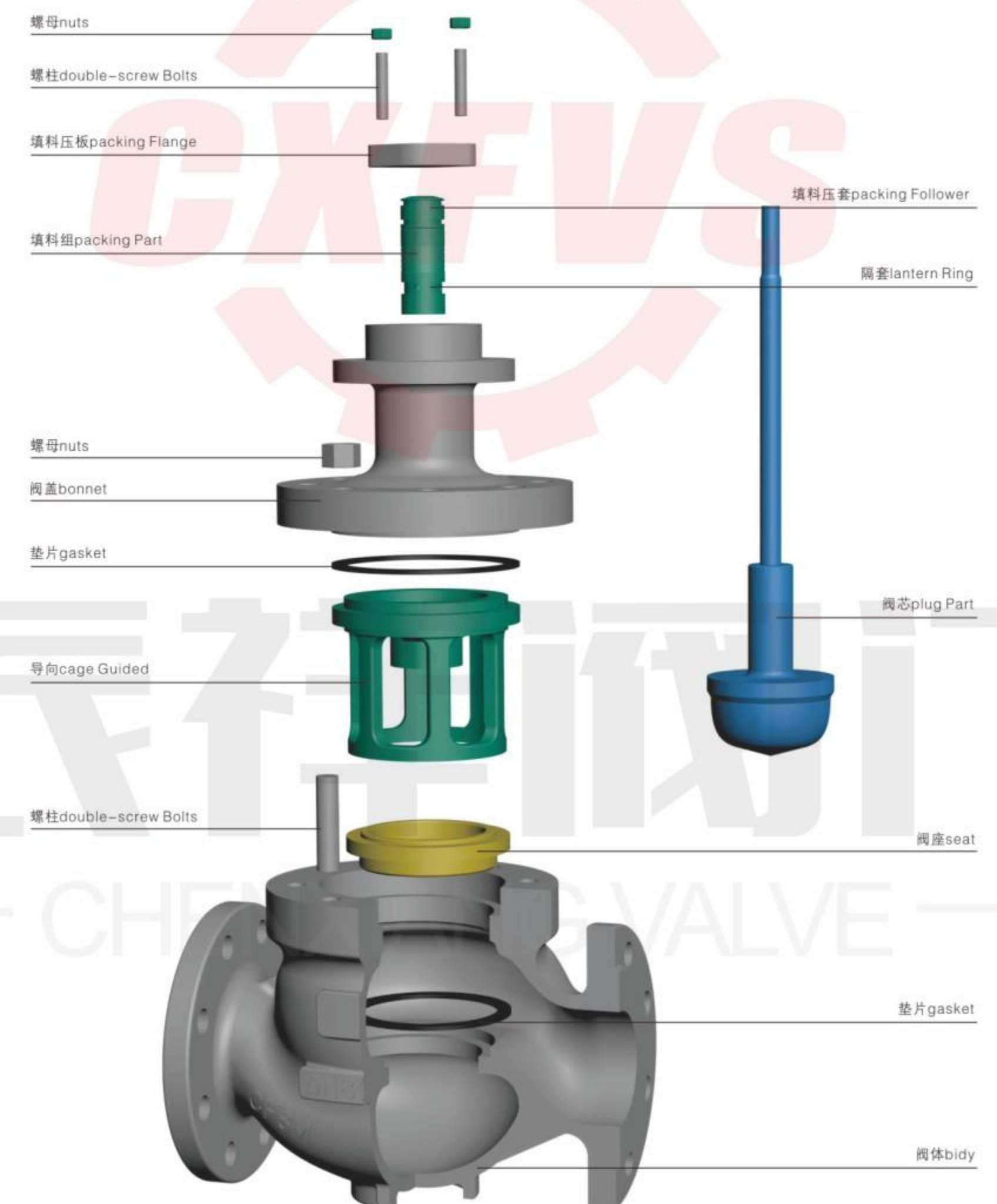
## 消防阀门系列 FIRE VALVE SERIES



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## CONTROL VALVE SERIES

### 调节阀系列





## 调节阀系列 CONTROL VALVE SERIES

<p>电子式电动单座调节阀 Electronic Electric Single Seat Valve Regulating Valve</p> 	<p>自力式调节阀 Self-supporting Control Valve</p> 	<p>电子式精小型单座套筒调节阀 Electronic Precision Small Single Seat Sleeve Control Valve</p> 
<p>自力式（差）微压调节阀 Self-operated (differential) Micro-pressure Regulating Valve</p> 	<p>目力式电控温度调节阀 Sight Type Electronically Controlled Temperature Control Valve</p> 	<p>电动三通合、分流调节阀 Electric Three-way Combined And Split Control Valve</p> 
<p>气动活塞切断阀 Pneumatic Piston Shut-off Valve</p> 	<p>电子式电动单座、双座调节阀 Electronic Electric Single-seat, Double-seat Control Valve</p> 	<p>电动单、双座调节阀 Electric Single And Double Seat Regulating Valve</p> 
<p>气动单双座散热调节阀 Pneumatic Single And Double Seat Cooling Control Valve</p> 	<p>气动薄膜调节阀 Pneumatic Diaphragm Control Valve</p> 	<p>气动薄膜切断阀 Pneumatic Film Shut-off Valve</p> 

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## CONTROL VALVE SERIES 调节阀系列

<p>给水回转式调节阀 Feedwater Rotary Control Valve</p> 	<p>自力式压力调节阀 Self-operated Pressure Regulating Valve</p> 	<p>电动调节阀 Electric Regulating Valve</p> 
<p>气动调节阀 Pneumatic Control Valve</p> 	<p>电动精小型单座套筒调节阀 Electric Fine Small Single Seat Sleeve Control Valve</p> 	<p>气动精小型套筒调节阀 Pneumatic Fine Small Sleeve Regulating Valve</p> 
<p>电子式精小型调节阀 Electronic Fine Small Regulating Valve</p> 	<p>电动智能型调节阀 Electric Intelligent Control Valve</p> 	<p>电子式精小型调节阀 Electronic Fine Small Regulating Valve</p> 
<p>手动调节阀 Manual Regulating Valve</p> 	<p>电动单座调节阀 Electric Single Seat Control Valve</p> 	<p>电动三通调节阀 Electric Three-way Regulating Valve</p> 

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# THREADED VALVE SERIES

## 丝扣阀门系列



















## THREADED VALVE SERIES 丝扣阀门系列





## 针型阀系列 NEEDLE VALVE SERIES

<b>J13W H型针型阀</b> Needle Valve 	<b>J13W H型针型阀2</b> Needle Valve 	<b>J23W H型针型阀</b> Needle Valve 	<b>J26W H型针型阀</b> Needle Valve 
<b>J61W Y型针型阀1</b> Needle Valve 	<b>JJY1型针型阀</b> Needle Valve 	<b>Q21F型</b> Type Q21F 	<b>Q21型</b> Type Q21F 
<b>QG.AY1型</b> Type QG.AY1 	<b>QG.M1型</b> Type QG.M1 	<b>QG.QY1型</b> Type QG.QY1 	<b>QG.Y1型</b> Type QG.Y1 
<b>卡套接头</b> Femule Joint 	<b>卡套接头</b> Femule Joint 	<b>卡套接头</b> Femule Joint 	<b>卡套接头</b> Femule Joint 

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## POWER STATION VALVE SERIES 电站阀系列

<b>电站闸阀</b> Power Station Gate Valve  <p>Nominal diameter: 50~500mm Nominal pressure: 10.0~20.0MPa Operating temperature: <math>\leq 540^{\circ}\text{C}</math> Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>电动对焊截止阀</b> Electric Butt Welding Globe Valve  <p>Nominal diameter: 50~1000mm Nominal pressure: 10.0~20.0MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>电动闸阀</b> Electric Gate Valve  <p>Nominal diameter: 18"  Nominal pressure: 2500spsl Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: electric Material: cast steel, etc Applicable medium: water, steam, oil, etc</p>
<b>电站闸阀</b> Power Station Gate Valve  <p>Nominal diameter: 20~1000mm Nominal pressure: 10.0~26.0MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>伞齿轮截止阀</b> Bevel Gear Globe Valve  <p>Nominal diameter: 50~1000mm Nominal pressure: 1.6~6.4 MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: bevel gear Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>手动闸阀</b> Manual gate valve  <p>Nominal diameter: 10~500mm Nominal pressure: 10.0~32.0MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>
<b>空排止回阀</b> Empty Check Valve  <p>Nominal diameter: 100~1000mm Nominal pressure: 10.0~20.0MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>电站法兰闸阀</b> Power Station Flange Gate Valve  <p>Nominal diameter: 4"~20" Nominal pressure: 600LB~1500LB Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Electric mode: bevel gear Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<b>电站阀</b> Power Station Valve  <p>Nominal diameter: 100~1000mm Nominal pressure: 10.0~20.0MPa Operating temperature: <math>\leq 425^{\circ}\text{C}</math> Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>

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## 电站阀系列 POWER STATION VALVE SERIES

<p><b>对焊闸阀</b> Butt Welding Gate Valve</p>  <p>Nominal diameter: 10~500mm Nominal pressure: 6.4~16.0MPa Operating temperature: ≤ 425 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>电站截止阀</b> Power Station Globe Valve</p>  <p>Nominal diameter: 10~500mm Nominal pressure: 10.0~32.0MPa Operating temperature: ≤ 425 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>电站闸阀</b> Power Station Gate Valve</p>  <p>Nominal diameter: 10~500mm Nominal pressure: 10.0~25.0MPa Operating temperature: ≤ 425 °C Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>
<p><b>电站闸阀</b> Power Station Gate Valve</p>  <p>Nominal diameter: 10~1000mm Nominal pressure: 10.0~25.0MPa Operating temperature: ≤ 425 °C Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>电站闸阀</b> Power Station Gate Valve</p>  <p>Nominal diameter: 2"~20" Nominal pressure: 600LB~1500LB Operating temperature: ≤ 425 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>电站闸阀</b> Power Station Gate Valve</p>  <p>Nominal diameter: 50~500mm Nominal pressure: 6.4~10.0MPa Operating temperature: ≤ 425 °C Electric mode: electric Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>
<p><b>电站截止阀</b> Power Station Globe Valve</p>  <p>Nominal diameter: 4"~20" Nominal pressure: 600LB~2500LB Operating temperature: ≤ 425 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>电站止回阀</b> Power Station Check Valve</p>  <p>Nominal diameter: 100~1500mm Nominal pressure: 10.0~25.0MPa Operating temperature: ≤ 425 °C Electric mode: manual Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>	<p><b>焊接止回阀</b> Welded Check Valve</p>  <p>Nominal diameter: 100~1500mm Nominal pressure: 10.0~25.0MPa Operating temperature: ≤ 425 °C Material: carbon steel, etc Applicable medium: water, steam, oil, etc</p>

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## FLUORINE LINING RUBBER SERIES 衬氟衬胶系列

<p><b>衬氟蜗轮法兰球阀</b> Fluorine-lined Worm Gear Flange Ball Valve</p> 	<p><b>衬氟保温球阀</b> Fluorine Lined Ball Valve</p> 	<p><b>衬氟气动球阀</b> Fluorine-lined Pneumatic Ball Valve</p> 
<p><b>衬氟手动法兰球阀</b> Fluorine-lined Manual Flanged Ball Valve</p> 	<p><b>衬氟放料球阀</b> Fluorine-lined Discharge Ball Valve</p> 	<p><b>衬氟三通球阀</b> Fluorine-lined Three-way Ball Valve</p> 
<p><b>衬氟蜗轮法兰蝶阀</b> Fluorine-lined Worm Gear Flange Butterfly Valve</p> 	<p><b>衬氟手动法兰蝶阀</b> Fluorine-lined Manual Flange Butterfly Valve</p> 	<p><b>衬氟手动对夹蝶阀</b> Fluorine-lined Manual Wafer Butterfly Valve</p> 

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## 衬氟衬胶系列 FLUORINE LINING RUBBER SERIES



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\*The picture is for reference only, please refer to the real object!

## FLUORINE LINING RUBBER SERIES 衬氟衬胶系列



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## 衬氟衬胶系列 FLUORINE LINING RUBBER SERIES

<p>衬胶闸阀 Rubber Lined Gate Valve</p> 	<p>衬胶截止阀 Rubber Lined Globe Valve</p> 	<p>衬胶止回阀 Rubber Lined Check Valve</p> 
<p>气动管夹阀 Pneumatic Pinch Valve</p> 	<p>衬胶隔膜阀 Rubber-lined Diaphragm Valve</p> 	<p>衬胶隔膜阀 Rubber-lined Diaphragm Valve</p> 
<p>管夹阀 Pinch Valve</p> 	<p>管夹阀胶管 Pinch Valve Hose</p> 	
<p>塑料法兰截止阀 Plastic Flanged Globe Valve</p> 	<p>塑料手柄式蝶阀 Plastic Handle Butterfly Valve</p> 	<p>蜗轮蝶阀 Worm Gear Butterfly Valve</p> 

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## COPPER VALVE SERIES 铜阀门系列

<p>黄铜闸阀 Brass Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>黄铜球阀 Brass Ball Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>铝塑复合管球阀(双卡式) Aluminum-plastic composite pipe ball valve (double-card type)</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>
<p>全通径黄铜球阀 Full Bore Brass Ball Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>带数码球阀 With Digital Ball Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>黄铜法兰闸阀 Brass Flanged Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>
<p>黄铜法兰闸阀 Brass Flanged Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>黄铜工程专用闸阀 Brass Engineering Special Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p>黄铜水表闸阀 Brass Water Meter Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>

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## 铜阀门系列 COPPER VALVE SERIES

<p><b>磁性锁闭闸阀</b> Magnetic Locking Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜锁闭闸阀</b> Brass Locking Gate Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜支路减压阀</b> Brass bypass relief valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜活塞式减压阀 (带表)</b> Brass Piston Regulator (with Meter)</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>
<p><b>黄铜球阀 (外丝单头式)</b> Brass Ball Valve (External Wire Single Head Type)</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>铜球阀 (蝶柄双头式)</b> Copper Ball Valve (Butterfly Handle Double Head Type)</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜过滤器</b> Brass Filter</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜法兰过滤阀</b> Brass Flanged Filter Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>
<p><b>黄铜截止阀</b> Brass Globe Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜法兰截止阀</b> Brass Flanged Globe Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜止回阀</b> Brass Check Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>	<p><b>黄铜立式止回阀</b> Brass Flanged Filler Valve</p>  <p>Nominal diameter: 15~100mm Nominal pressure: 1.6~2.5MPa Operating temperature: <math>\leq 120^{\circ}\text{C}</math> Electric mode: manual Material: brass Applicable medium: water, oil, etc</p>

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## CHECK VALVE SERIES 平衡阀系列

<p><b>平衡阀</b> API Cryogenic Globe Valve</p> 	<p><b>平衡阀</b> API Cryogenic Globe Valve</p> 	<p><b>平衡阀</b> API Cryogenic Globe Valve</p> 
<p><b>平衡阀</b> GB Cryogenic Globe Valve</p> 	<p><b>自力式压差控制阀</b> GB Cryogenic Globe Valve</p> 	<p><b>动态流量平衡阀</b> GB Cryogenic Globe Valve</p> 
<p><b>平衡阀</b> Cryogenic Globe Valve</p> 	<p><b>平衡阀</b> Cryogenic Globe Valve</p> 	<p><b>动态流量平衡阀</b> Cryogenic Globe Valve</p> 

\*图片仅供参考，请以实物为准！  
\*The picture is for reference only, please refer to the real object!



## 卫生阀门系列 SANITARY VALVE SERIES



\*图片仅供参考，请以实物为准！  
\*The picture is for reference only, please refer to the real object!

## FLANGE SERIES 法兰系列



\*图片仅供参考，请以实物为准！  
\*The picture is for reference only, please refer to the real object!



## 管件系列 PIPE FITTING SERIES



\*图片仅供参考，请以实物为准！  
\*The picture is for reference only, please refer to the real object!

## THREADED PIPE FITTINGS SERIES 丝扣管件系列



\*图片仅供参考，请以实物为准！  
\*The picture is for reference only, please refer to the real object!





**辰祥阀门**  
— CHENXIANG VALVE —

## 售后服务和质量保证承诺

随着国家市场经济的深入发展，市场竞争日趋激烈，广大用户对产品的要求也越来越高，并且对售后服务方面的要求也越来越多，为此，我公司质量管理部门为适应市场发展的要求，专门设立了售后服务组、配备了专职服务人员负责处理我公司产品售后服务事宜。同时我公司在内部质量管理方面也作出了多方努力，获得了ISO9001质量体系认证和国家压力管道特种设备制造许可证，为此我公司完全可以做到：

- 一、产品配发检验合格证书和说明书，以确保用户能正确安装适用我公司产品。
- 二、我公司保证出厂的产品均按有关国际标准生产和检验，不合格的产品绝不出厂。保证严格履行、兑现产品的四包，严格执行国家工业产品售后服务有关规定，对出厂产品自发货日起的十二个月内，在产品说明书规定的正常操作条件下我公司将负责质保期内质量完好。
- 三、如用户对我公司产品提出的质量异议，我公司保证在接到用户提出异议后2小时内作出处理意见。若需要现场解决的，保证派出专业技术服务人员，并做到质量问题不解决服务人员不撤离。对每件用户反馈的产品质量问题及处理结果我公司将存档。

以上三点是我公司对售后服务的承诺。竭诚欢迎广大用户指导修正，请提出宝贵意见，参照改进。真诚希望我们之间合作愉快。



**辰祥阀门**  
— CHENXIANG VALVE —

## AFTER-SALE SERVICES QUALITY ASSURANCE COMMITMENT

With the further development of the national market economy, the increasingly fierce market competition, the majority of users of the product requirements also more and more high, and more and more demands for after-sale services. To this end, our quality management department in order to adapt to the requirement of market development, setting up a special after-sale service group, equipped with full-time service personnel shall be responsible for handling matters of our company products after-sale service. At the same time, our company has also made efforts in internal quality management, and obtained the ISO9001 quality system certification and the national pressure pipeline special equipment manufacturing license. Therefore, our company is fully capable of:

- I. The products shall be issued with inspection certificates and instructions, to ensure that the users can correctly install and apply the products of our company.
- ii. Our company guarantees that the products are produced and inspected in accordance with the relevant international standards, and unqualified products will never leave the factory. We promise to strictly perform and deliver the four packages of products, strictly implement the relevant regulations of national industrial products after-sales service, and within 12 months from the date of delivery of the products, we will be responsible for the quality of the products within the warranty period under the normal operating conditions specified in the product manual.
- iii. If the user has any objection to the quality of our products, we promise to make Suggestions within 2 hours after receiving the objection. If it needs to be solved on site, it shall ensure that professional technical service personnel are dispatched, and the service personnel shall not be evacuated until quality problems are solved. We will archive the quality problem and result of every feedback.

The above three points are our company's commitment to after-sale services. We sincerely welcome your comments and Suggestions for improvement. We sincerely hope that we can have a pleasant cooperation.