



SPECIALIZATION TECHNOLOGICAL GLOBALIZATION

WE ARE DEVOTED TO
PROVIDING HIGH-STANDARD
INDUSTRIAL VALVES

SHENZHEN WEIKENTE VALVE CO.,LTD

Address: No. 6988 Sunshine Avenue, Wuxing Industrial Zone, Oubei Town, Yongjia County, Wenzhou City, Zhejiang Province.

Email: info@wktipvf.com
Web: www.wktipvf.com









PRODUCT SELECTION GUIDE



ENTERPRISE PROFILE

Weikente Valve is one of the industrial valve manufacturers in China, with its factory located in Oubei Town, Wenzhou City, the hometown of pumps and valves. We are the Shenzhen office of Weikente Valve. We have over 20 years of production experience in the manufacturing of ball valves, butterfly valves, gate valves, globe valves, check valves, and other types. Supporting supply includes diaphragm valves, plug valves, forged steel valves, needle valves, customized valves, and other valves. The main materials include carbon steel, stainless steel, chromium molybdenum steel, duplex steel, and various special materials. Our company has the ability to develop, design, manufacture, and conduct comprehensive performance testing for valves. The company's rich strength, excellent manufacturing equipment, complete testing processes, complete production series, and reasonable prices have earned the trust and praise of customers.

We have a design center, a research and development center, a production CNC machining center, and a testing center. In addition, the company is equipped with modern and advanced equipment, such as vertical machining centers, horizontal machining centers, CNC machine tools, high-pressure 100MPA pressure testing machines, automatic paint spraying lines, physical and chemical rooms, etc. Through these equipment, we ensure excellent product performance and keep WKT's excellent production process at a leading level in the same industry. At present, the company's products have been widely used in large-scale domestic projects (sewage treatment, chemical industry, electricity, factories, paper making, mining, food, pulp, oil and gas industry, etc.). The company has import and export rights, and its products have been exported to countries such as Russia, the United States, Australia, Europe, and Southeast Asia. The product complies with national standards GB, American Petroleum Institute standard API, American Valve and Pipe Manufacturers Standardization Association standard MSS-SP-81, Japanese National Standard JIS, and German National Standard DIN.

Weikente Valve Co., Ltd., founded in 2004, is located in Longwan, Wenzhou, the hometown of pumps and valves in China, adjacent to Longwan International Airport; The company has a registered capital of 106 million yuan and is a high-tech enterprise that integrates valve research and development, design, manufacturing, sales, and technical consulting services.

The company currently has more than 200 employees, including more than 30 engineering and technical personnel, and more than 100 personnel with a college degree or above. The company has excellent equipment and advanced technology, with more than 400 professional equipment (sets) including advanced flexible production lines, machining centers, CNC CNC centers, vertical lathes, plasma cladding, high-frequency vacuum heat treatment equipment, helium mass spectrometry detectors, spectral analyzers, O-ring anti explosion test benches, valve intelligent integrated bending test benches, pressure testing test benches, and explosion-proof intelligent testing benches in China.

The company has established a comprehensive quality management system, which has passed the certifications of IS09001, IS014001, ISO45001, as well as API 6D, API 607, and 6FA from the American Petroleum Institute; Obtaining national special equipment manufacturing license "TS" certificate, ISO15848-1 low leakage certification, CE certification and other valve industry related certifications; And has obtained multiple national patents and AAA level bank credit units. With a sound management system and advanced manufacturing equipment capabilities, the company provides customers with various high, medium, and low pressure valves. The company's leading products include high and medium pressure gate valves, globe valves, ball valves, regulating valves, butterfly valves, check valves, etc. The product design and manufacturing adopt GB, API, BS, DIN, JIS, JPI, and other standards. Product diameter NPS: 1/2 "~56", DN15~DN3000, pressure class: 150LB~2500LB, PN0.6Mpa~42MPa, working temperature -196°C~800°C. The main materials of valves include carbon steel, alloy steel, stainless steel, titanium, Monel alloy, etc. The annual production capacity reaches over 20 million units (sets). The product is widely used in industries such as petroleum, chemical, natural gas, metallurgy, electricity, pharmaceuticals, papermaking, and environmental protection. Our products are exported to North America, Southeast Asia, the Middle East, Africa and other places, and we have established long-term and stable cooperative relationships with domestic and foreign customers, with a good market reputation.

The company has always adhered to the business philosophy of "quality first, customer first", and is committed to creating a first-class valve manufacturing enterprise in China through innovation and determination! Welcome new and old customers from home and abroad to come for inspection and guidance, negotiate cooperation, and create brilliance together!

ENTERPRISE QUALIFICATION



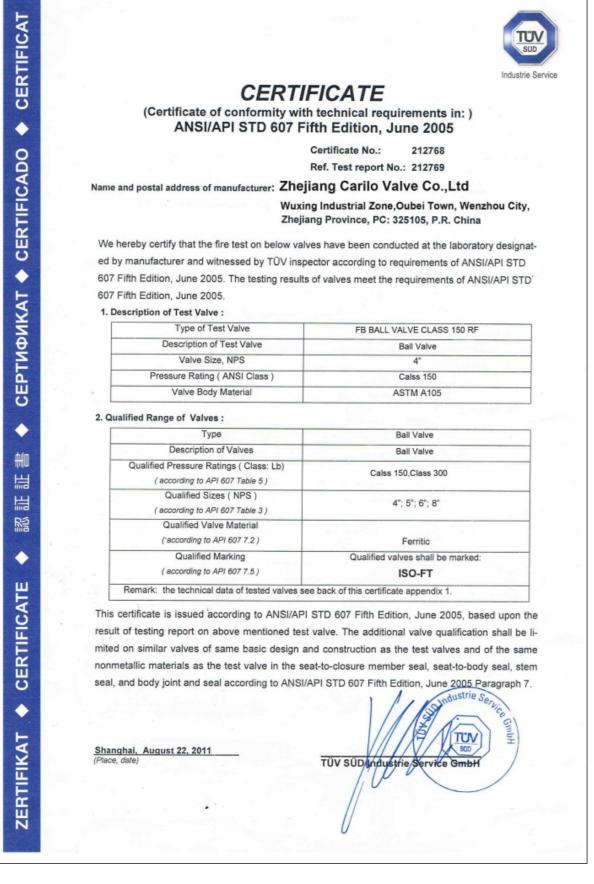
شهادة – الم	Anne					ENTE G	FICAZIONE ARECALINA			
- 88 사명	Model(s):									
+	Product	DN (mm)	PN (bar)	Fluid group	Material used	Design Standard	Temperature Range (°C)			
Certificat	Gate Valve	DN15-DN1200	PN16-PN420	Air, Petroleum, Water, Steam	ASTM A105 ASTM LF2 ASTM A216 WCB ASTM A352 LCB ASTM A182 F304/F304L/F316/F316L/F51 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22	ASME B16.34 API6D API600 API602	-110~570			
證明書-	Ball Valve	DN15-DN1200	PN16-PN420	Air, Petroleum, Water, Steam	ASTM A105 ASTM LF2 ASTM A216 WCB ASTM A352 LCB ASTM A182 F304/F304L/F316/F316L/F51 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22	API 6D ASME B16.34 API608	-110~425			
фикат –	Globe valve	DN15-DN600	PN16-PN420	Air, Petroleum, Water, Steam	ASTM A105 ASTM LF2 ASTM A216 WCB ASTM A352 LCB ASTM A182 F304/F304L/F316/F316L/F51 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22	ASME B16.34 API623 API602 BS1873	-110~570			
- Сертис	Check valve	DN15-DN1200	PN16-PN420	Air, Petroleum, Water, Steam	ASTM A105 ASTM LF2 ASTM A216 WCB ASTM A352 LCB ASTM A182 F304/F304L/F316/F316L/F51 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22	ASME B16.34 API6D API602 BS1868	-110~570			
cate –	Butterfly valve	DN50-DN2000	PN16-PN160	Air, Petroleum, Water, Steam	ASTM A216 WCB ASTM A352 LCB ASTM A240 304/316 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22	ASME B16.34 API609	-110~570			
Certificate	Pagina 2 di 3 Ente Certificazione Macchine Srl Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY									
0	* +39	051 6705141	■ +39 051 6	705156 ⊠ ir	nfo@entecerma.it 🕄 ww	w.entece	rma.it			

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(일) (일) (일)	ASTM A105
Certificat – ≅	Strainer DN15-DN500 PN16-PN420 PN16-PN420 Air, Petroleum, Water, Steam F304/F304L/F316/F316L/F51 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22 ASTM A351 CF8/CF8M/CF3/CF3M/4A WC6/WC9/F11/F22
Certificate – Сертификат – 證明書 – Cerl	Fegina 3 dl 3 Ente Certificazione Macchine Srl Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY 1 3 43 051 6705141 ≜ +39 051 6705156 ☑ info@entecerma.it € www.entecerma.it

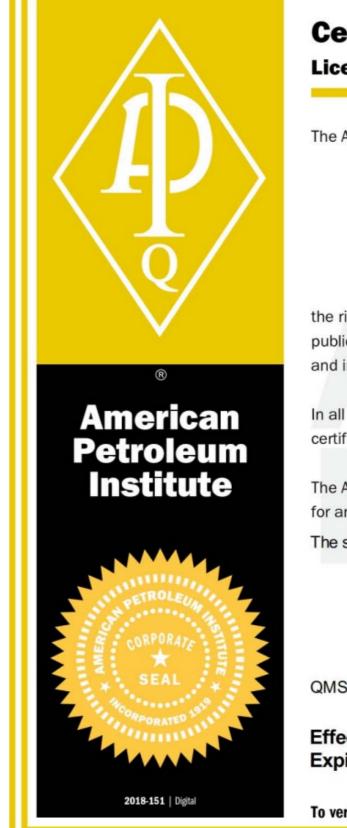




Shanghai, August 22, 2011









INTELLIGENT MANUFACTURING

By establishing a comprehensive system of design, research and development, manufacturing, processing, and after-sales service, we ensure that our valve products can fully utilize various performance indicators within their limited lifespan; Adopting advanced manufacturing equipment, scientific management systems, and comprehensive inspection facilities to create absolute advantages for the market; Utilizing new concepts and powerful technical capabilities to create higher standard high-end valve products.







PRODUCTION WORKSHOP

In the past years of development, the company has accumulated rich experience in industrial valve manufacturing through proficient management. In the fierce competition and development of the industry, our company has won unanimous praise from new and old customers both domestically and internationally, relying on strict requirements for product quality, good reputation, and high-quality after-sales service.







INSPECTION AND TESTING

From rough castings to final products, we have advanced inspection methods and testing equipment for quality control. All products undergo precise material analysis and dimensional inspection in accordance with relevant standards, and strict process inspection runs through the entire production process. Each valve is produced according to customer requirements or international standards and undergoes final testing before shipment. We will strive to achieve zero defects in the valve.







PRODUCT PHOTOGRAPH

The company focuses on process flow and improves product quality; Be meticulous and diligent in manufacturing processes; Always strive to move forward on the path of quality and service.















































APPLICATION AREA

Products are widely used in:
Petroleum, chemical, natural gas, light industry, power, pharmaceutical, printing and dyeingmetallurgy,construction, refrigeration, water supply and other fields.





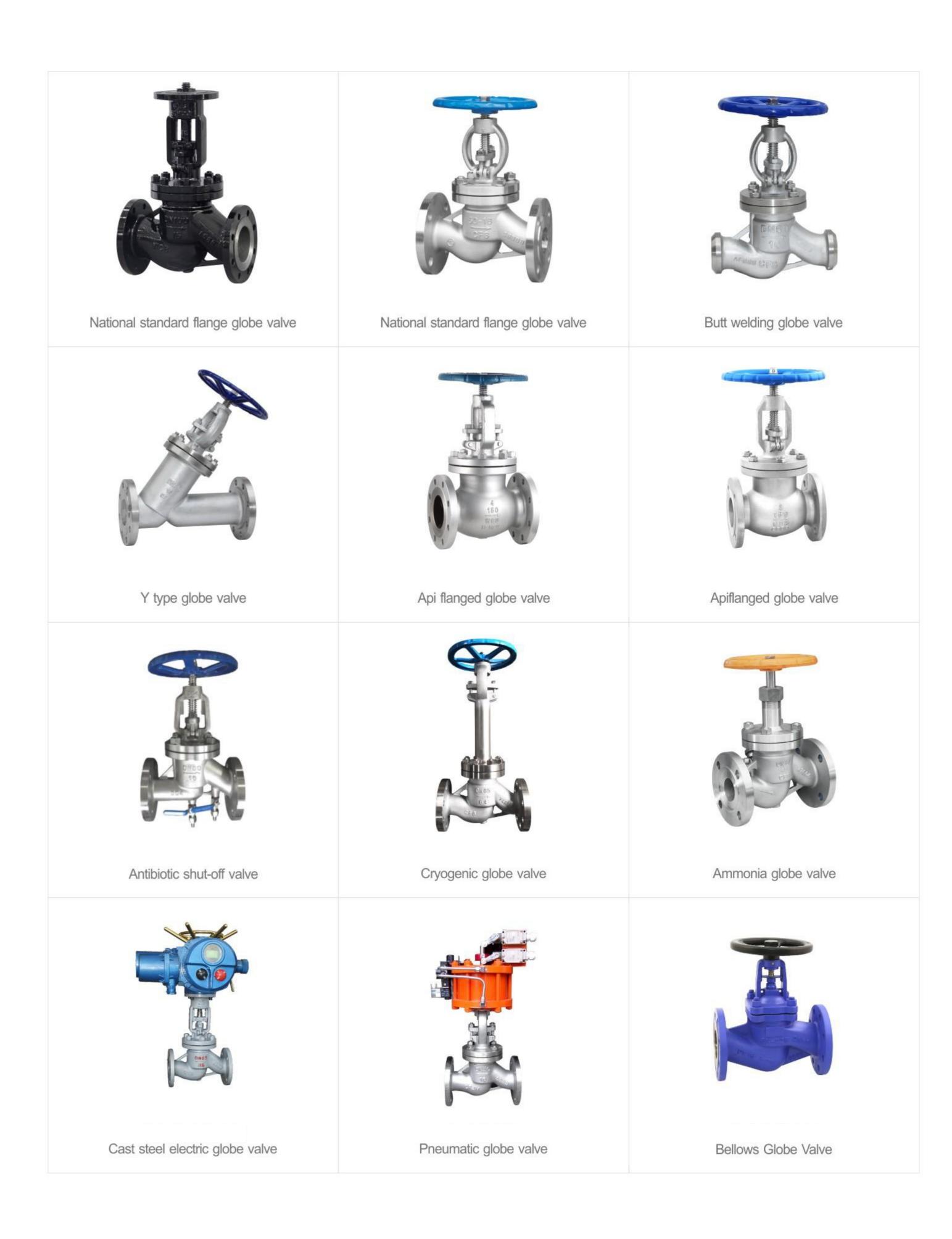
MARKETING NETWORK



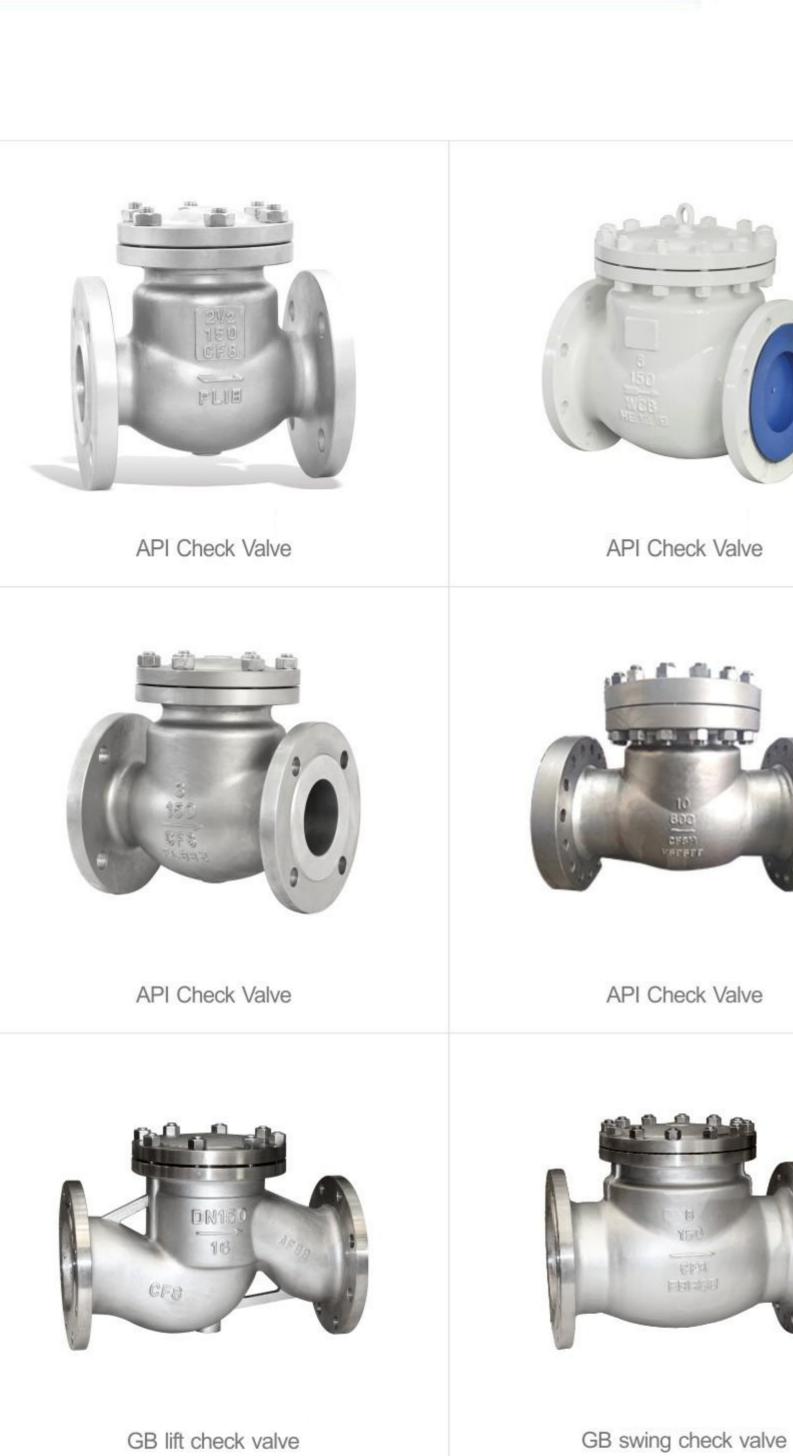




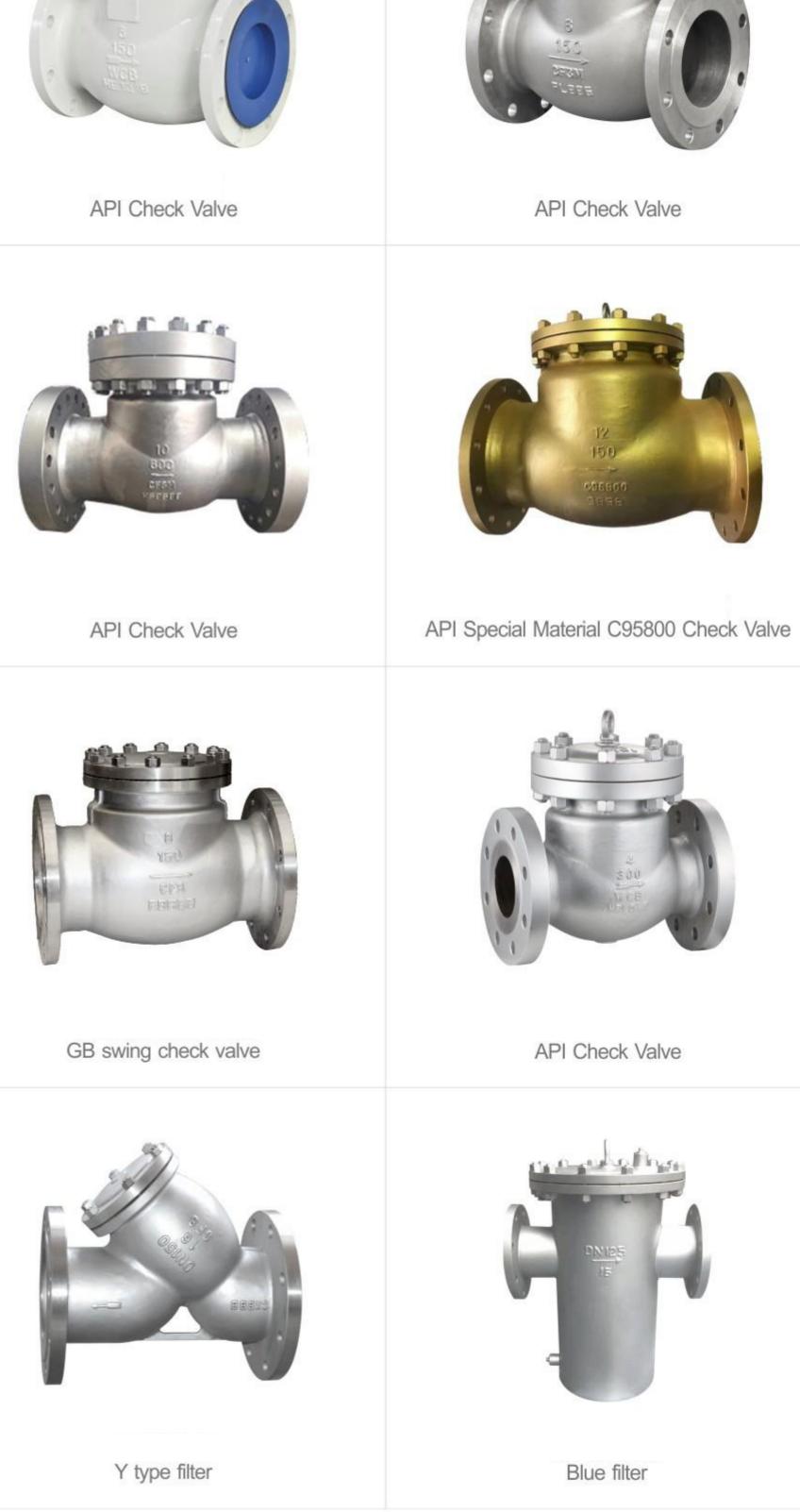








Welded swing check valve







API ball valve







Cast steel ball valve



Electric Flanged Ball Valve



Pneumatic flanged ball valve



GB High platform flanged ball valve



Q44/45f-16p three-way high Platform flange ball valve



Cryogenic ball valve

Three-piece high-pressure ball valve



GB flange ball valve



Hard seal ball valve



API ball valve



Q41f-150lb american standard High platform flanged ball valve



Oxygen dedicated ball valve



Three-way ball valve



Fixed flange ball valve



Integrated high temperature ball valve



Insulation jacket ball valve





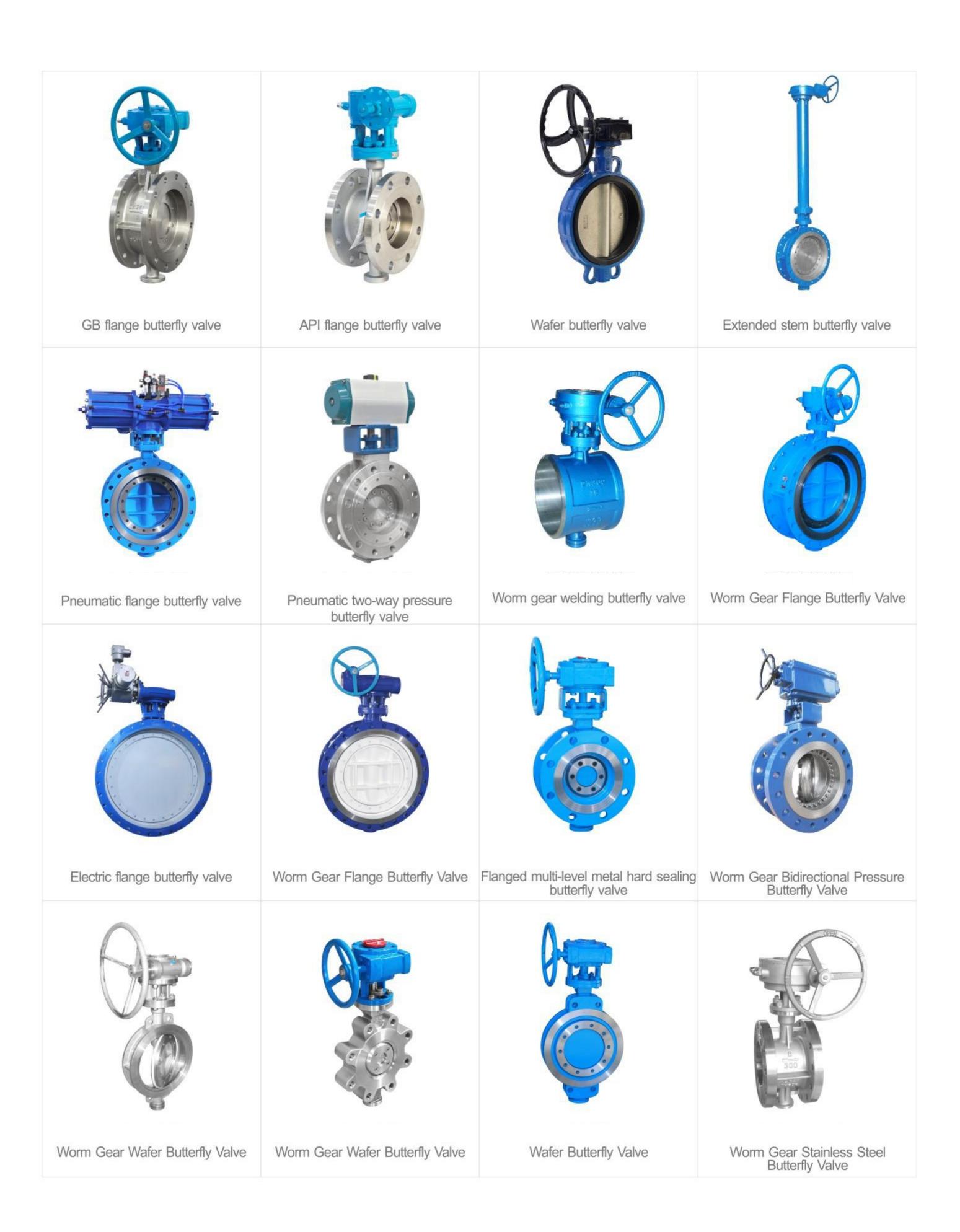








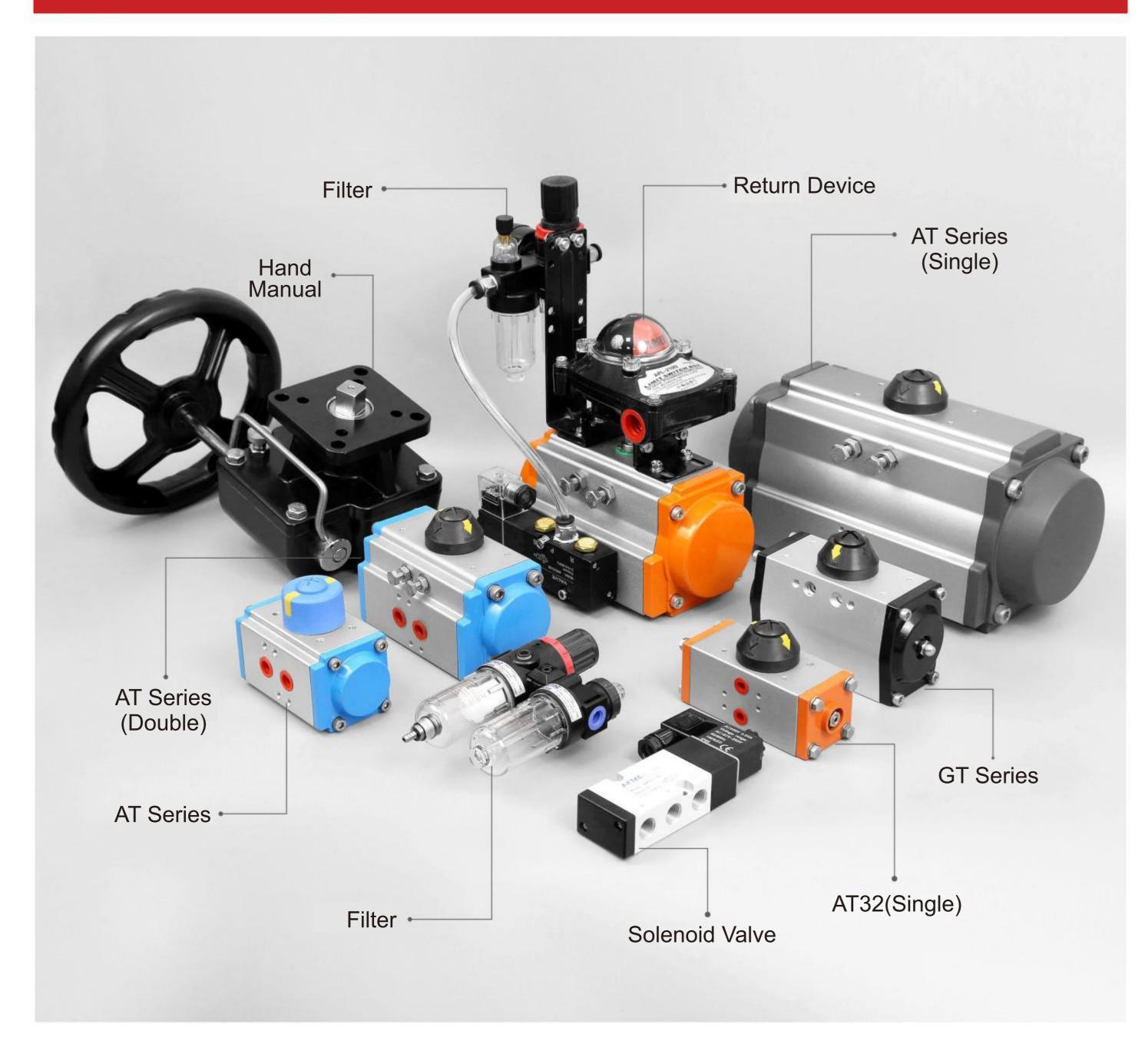
Electric telescopic butterfly valve







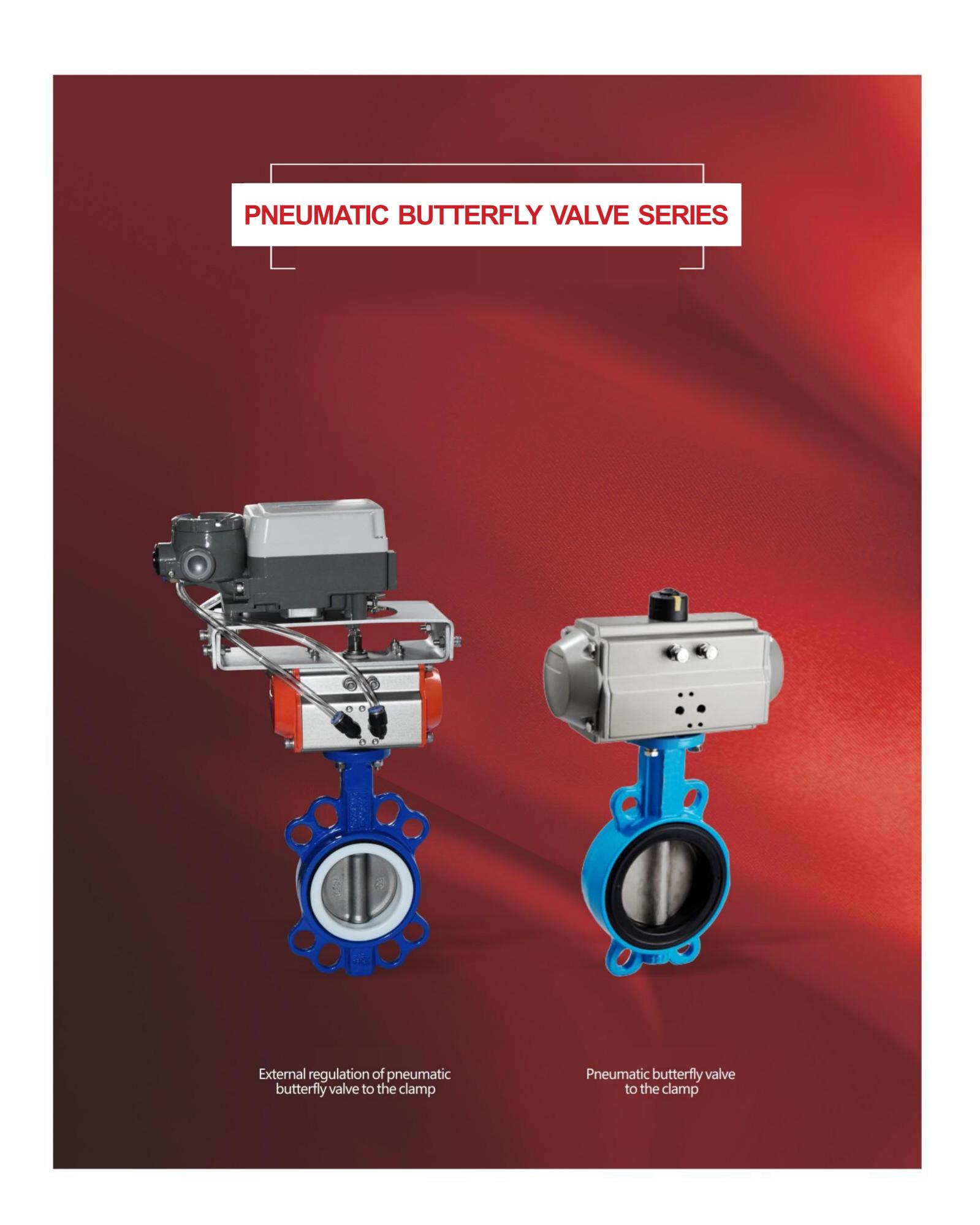
Pneumatic actuator/pneumatic valve series

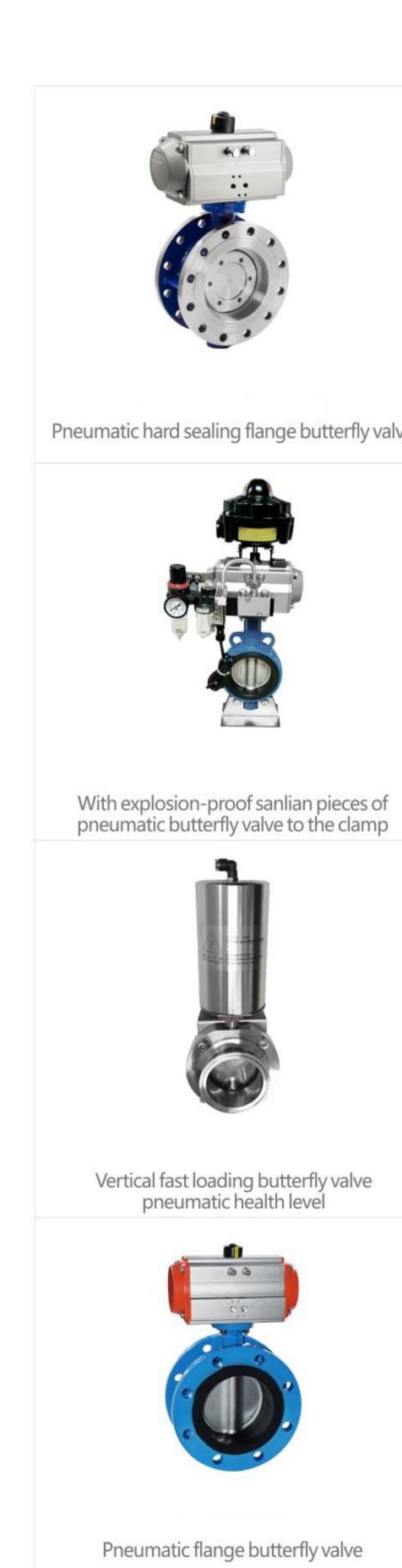


Actuator color can be customized



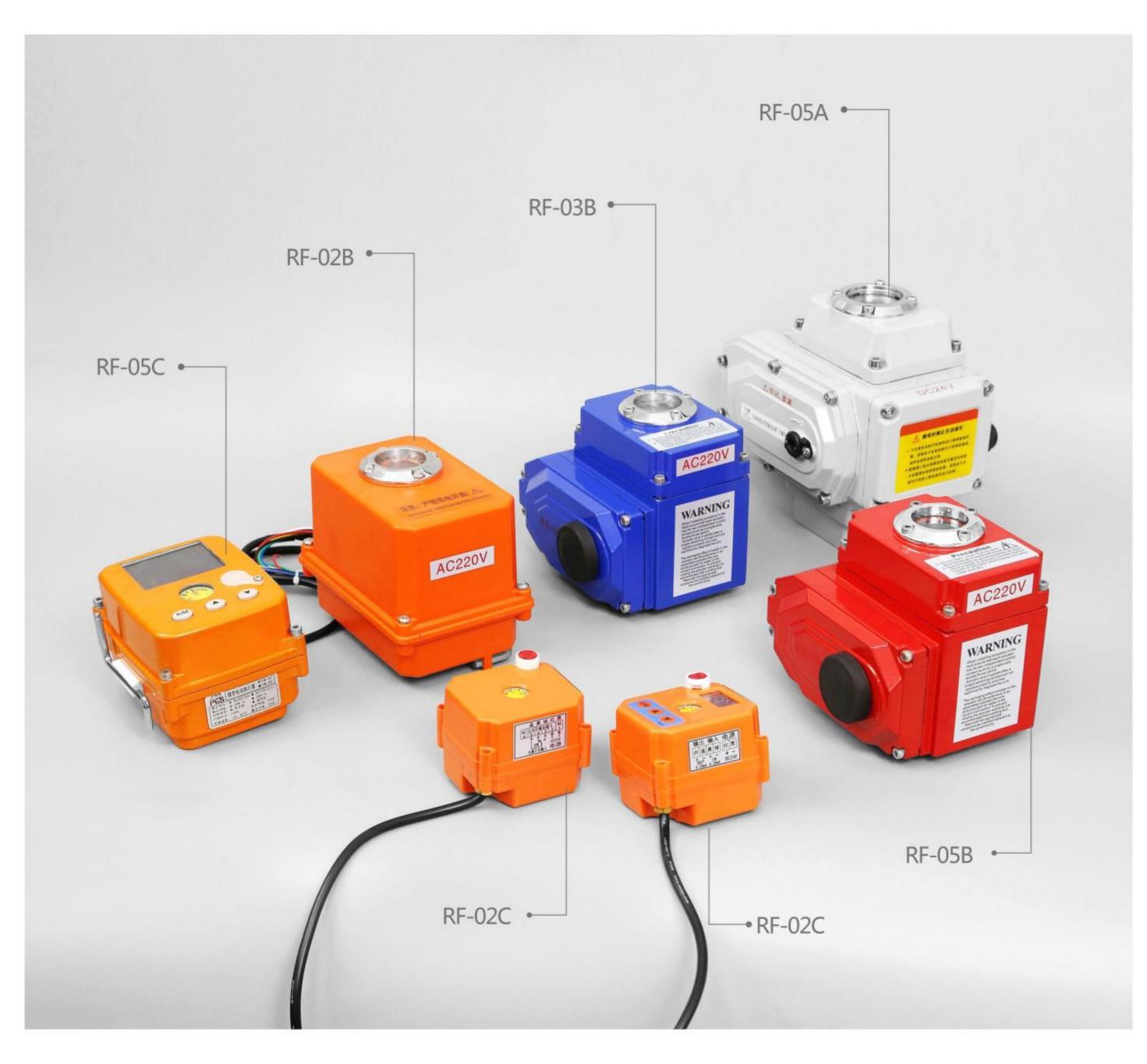








Electric actuator/electric valve series



Actuator color can be customized









Electric flanged ball valve

Electric thread ball valve







Electric three-way quick-loading ball valve

Three type electric flanged ball valves

The electric three chip fast loading ball valve







Electric 3-way flanged ball valves

Explosion-proof electric flanged ball valves

Electric Italian thin ball valve to the clamp







Electric V cutting ball valve

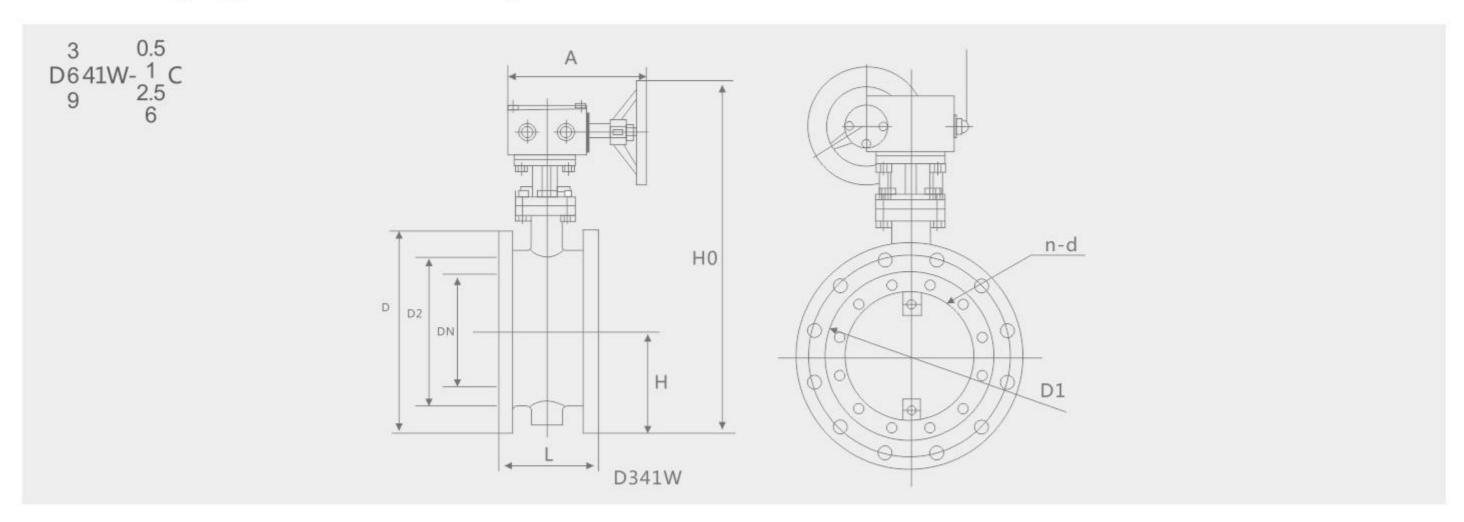
Quick install ball valve electric health level

Electric UPVC double by ball valve





D341W flange type ventilation butterfly valve



PN₆

DN	L	н	но	0.05/0.1/0.25MPa					0.6MPa					
				D	D1	D2	b	n-d	D	D1	D2	b	n-d	
50	100	70	418	140	110	88	8	4-14	140	110	88	10	4-14	
65	100	80	438	160	130	108	8	4-14	160	130	108	10	4-14	
80	100	95	466	190	150	124	8	4-18	190	150	124	10	4-18	
100	120	105	486	210	170	144	10	4-18	210	170	144	14	4-18	
125	120	120	516	240	200	174	10	8-18	240	200	174	16	8-18	
150	120	132	541	265	225	199	10	8-18	265	225	199	16	8-18	
200	140	160	779	320	280	254	10	8-18	320	280	254	18	8-18	
250	140	187	836	375	335	309	12	12-18	375	335	309	20	12-18	
300	170	220	901	440	395	363	12	12-22	440	395	363	22	12-22	
350	170	245	954	490	445	413	12	12-22	490	445	413	22	12-22	
400	190	270	1003	540	495	463	14	16-22	540	495	463	22	16-22	
450	190	297	1058	595	550	518	14	16-22	595	550	518	22	16-22	
500	190	322	1111	645	600	568	14	20-22	645	600	568	24	20-22	
600	210	377	1233	755	705	667	14	20-26	755	705	667	24	20-26	
700	210	430	1338	860	810	772	16	24-26	860	810	772	24	24-26	
800	210	487	1452	975	920	878	16	24-30	975	920	878	24	24-30	
900	250	537	1588	1075	1020	978	16	24-30	1075	1020	978	24	24-30	
1000	250	587	1689	1175	1120	1078	16	28-30	1175	1120	1078	24	28-30	
1200	250	702	1938	1375	1320	1295	18	32-30	1405	1340	1295	26	32-33	
1400	300	782	2670	1575	1520	1510	18	36-30	1630	1560	1510	26	36-36	
1600	300	895	2810	1790	1730	1710	20	40-30	1830	1760	1710	26	40-36	
1800	300	995	3020	1990	1930	1818	22	44-30	2045	1970	1918	26	44-39	
2000	350	1095	3220	2190	2130	2125	22	44-30	2265	2180	2125	26	48-42	
2200	350	1200	3430	2405	2340	2295	22	52-33	2475	2390	2335	28	52-42	
2400	350	1310	3650	2605	2545	2495	24	56-33	2685	2800	2545	28	56-42	
2600	400	1420	3920	2805	2740	2695	24	60-33	2905	2810	2750	28	60-48	
2800	400	1530	4140	3030	2960	2910	26	64-36	3115	3020	2960	30	64-48	
3000	400	1640	4360	3230	3160	3110	26	68-36	3315	3220	3160	30	68-48	

WEIKENTE VALVE CO.,LTD.

E-mail:info@wktipvf.com

www.wktipvf.com

Tel: +086-13808807901 Tel: +086-13510161027

Add:No.6988 SunshineAvenue, Wuxing Industrial Zone, Oubei Town, Yongjia County,mzhot City, Zheliang Province













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