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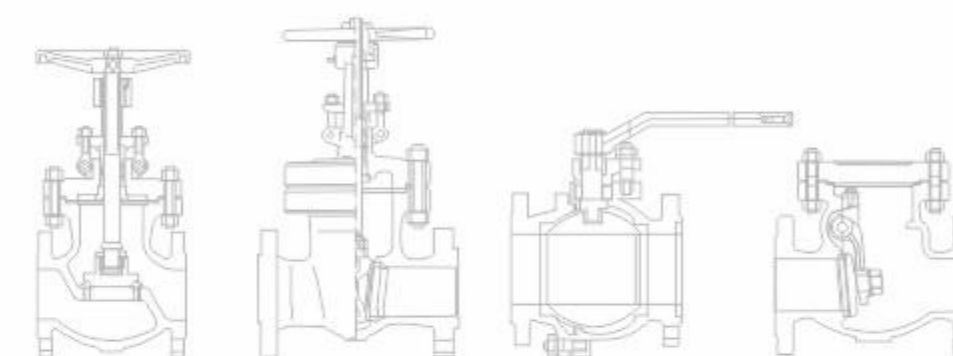
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**PROFESSIONAL MANUFACTURE
FOR API & DIN VALVES
美标/德标阀门生产厂家**

产品选型手册
PRODUCT SELECTION GUIDE



提供一站式阀门解决方案
— PROVIDE ON-STOP VALVES SOLUTION —

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关于我们 ABOUT US

2019
创建于(年)
since (year)

5000+
使用面积(平方米)
Usable area (square meters)

1000+
产品规格(种)
Product specifications (types)

设计
Design

研发
Development

制造
Manufacture

经销
Distribution

汇创阀门(温州)有限公司

汇创阀门(温州)有限公司是一家集设计、制造、销售为一体的阀门专业生产厂家。企业生产高品质阀门系列产品,以满足国内外用户对高技术阀门的需求。公司现生产国标、美标、德标、英标、日标以及各种非标定制产品,适用于石油、化工、电力、轻工、给排水等行业,畅销全世界,深受国内外用户的好评。公司拥有各类主要大中型精良的机械专用生产设备,配有现代化主要检验、检测设备。其主导产品有闸阀、截止阀、止回阀、球阀、过滤器等高、中、低压阀门、自控阀门及管道附件产品。

公称通径: DN10~DN1000mm及1/2"~60";
公称压力: 1.0MPa~16.0MPa/150Lb~1500Lb/10K~160K;
工作温度: -196℃~816℃;
采用标准: GB、DIN、API、ANSI、JIS、BS等;
产品材料: WCB、CF8、CF8M、CF3、CF3M、2205、2507、904L、钛镍锆特殊合金等。

本公司始终重视人才的培养,经过多年的努力,已形成一种务实求是、追求完美的企业文化;拥有一批资深的技术、管理人才队伍;从接单、开发、设计、生产、服务一并作业完成。公司十分注重生产过程的质量控制,从对原材料供应商的审核、进料检验、生产线上产品筛选到最后成品检测都建立了完善而严格的质量保障体系。公司的质量方针是“客户满意,服务快捷,创新进取,持之以恒”;贵以“质量求精、价格合理、信守合同”的经营理念,始终坚持顾客导向的宗旨;为广大客户提供优质的产品和满意的服务,愿我们携手共进,共创共赢!

HYCHUM VALVE (WENZHOU) CO.,LTD.

Hychum valve (Wenzhou) Co.,Ltd. is a professional valve manufacturer that integrates design, manufacturing, and sales. The enterprise produces high-quality valve series products to meet the demand of domestic and foreign users for high-tech valves. The company currently produces customized products that comply with national standards, American standards, German standards, British standards, Japanese standards, and various non-standard standards. These products are suitable for industries such as petroleum, chemical, power, light industry, and water supply and drainage, and are sold well worldwide, receiving high praise from domestic and foreign users. The company has various large and medium-sized sophisticated mechanical production equipment, equipped with modern main inspection and testing equipment. Its main products include high, medium, and low pressure valves such as gate valves, globe valves, check valves, ball valves, filters, self-control valves, and pipeline accessories.

Nominal diameter: DN10~DN1000mm and 1/2"~60";
Nominal pressure: 1.0MPa~16.0MPa/150Lb~1500Lb/10K~160K;
Working temperature: -196℃~816℃;
Adopting standards such as GB, DIN, API, ANSI, JIS, BS, etc;
Product materials: WCB, CF8, CF8M, CF3, CF3M, 2205, 2507, 904L, titanium nickel pickaxe special alloy, etc.

Our company has always attached great importance to talent cultivation. After years of effort, we have formed a pragmatic and perfectionist corporate culture; Having a team of senior technical and management talents; Complete tasks including order taking, development, design, production, and service. The company attaches great importance to quality control in the production process, establishing a comprehensive and strict quality assurance system from the audit of raw material suppliers, incoming inspection, product screening on the production line to final product testing. The company's quality policy is "customer satisfaction, fast service, innovation and perseverance"; Adhering to the business philosophy of "quality excellence, reasonable price, and contract compliance", we always adhere to the customer-oriented principle; To provide our customers with high-quality products and satisfactory services, we are willing to work together and create a win-win situation!

企业优势 —— CORPORATE ADVANTAGES

有竞争力的价格

自有工厂，我们以具有竞争力的价格，提供预期质量的产品，赢得了众多客户的认可。

研发&设计

多年行业经验，汇创拥有一支优秀的研发团队，可根据客户需求来图来样定制。

数控精加工

自有生产车间，所有阀门均采用数控精加工，将精益化贯穿生产全流程。

严格的质量控制 / 100%检测

每件产品都经过精密的尺寸检测，确保与设计图纸相匹配，成品全部经过严格检测验收。

快捷的物流

拥有强大的仓储中心，成熟的发货流程，稳定的物流合作伙伴，产品种类齐全，发货快捷。

一站式服务

我们的销售团队全天在线，我们的工程师随时待命，以确保在遇到详细技术问题时的处理。

Competitive prices

We have our own factory and have won the recognition of many customers by providing products of expected quality at competitive prices.

R&D&Design

With years of industry experience, Huichuang has an excellent R&D team that can customize according to customer needs based on drawings and samples.

CNC precision machining

Our own production workshop uses CNC precision machining for all valves, integrating lean production throughout the entire production process.

Strict quality control/100% testing

Each product undergoes precise dimensional testing to ensure it matches the design drawings, and all finished products undergo strict inspection and acceptance.

Fast logistics

We have a strong warehousing center, mature shipping processes, stable logistics partners, a complete range of products, and fast shipping.

one-stop service

Our sales team is online all day long, and our engineers are always on standby to ensure efficient handling of detailed technical issues.

应用领域 —— APPLICATION FIELD



石油
OIL



化工
CHEMICAL



电力
ELECTRICITY



天然气
NATURAL GAS



新能源
NEW ENERGY



制药
PHARMACEUTICAL



冶金
METALLURGY

产品广泛应用于电厂、石油、化工、药业、煤气、食品、纸业、给排水、空调、管道系统等领域。

汇创阀门本着“品质优先、用户至上、创新科技、诚信合作”的经营理念，以完美的产品结构，优质的产品品质，富有竞争力的产品价格和优良的售后服务，期待与您真诚合作！

The product is widely used in power plants, petroleum, chemical, pharmaceutical, gas, food, paper, water supply and drainage, air conditioning, pipeline systems and other fields.

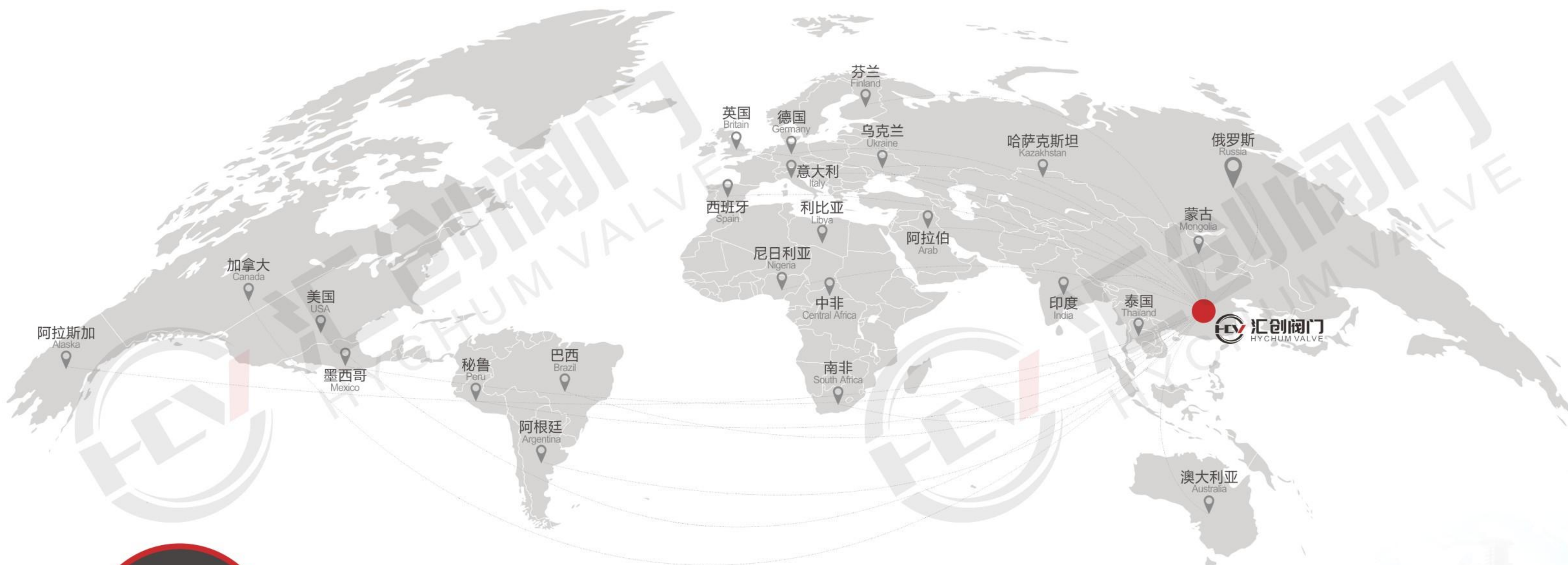
Hychum valve adheres to the business philosophy of "quality first, customer first, innovative technology, and honest cooperation". With a perfect product structure, high-quality product quality, competitive product prices, and excellent after-sales service, we look forward to sincere cooperation with you!



营销网络—— MARKETING NETWORK

产品远销美国，德国，意大利，新加坡，加拿大，墨西哥，日本，韩国，马来西亚，印度尼西亚，南非，巴西以及中东等国际市场。

Our products are exported to international markets such as the United States, Germany, Italy, Singapore, Canada, Mexico, Japan, South Korea, Malaysia, Indonesia, South Africa, Brazil, and the Middle East.



60+
出口国家及地区(个)
Exporting countries and regions (units)

产品展示 PRODUCT DISPLAY

公称通径: DN10~DN1000mm及1/2"~60";
公称压力: 1.0MPa~16.0MPa/150Lb~1500Lb/10K~160K;
工作温度: -196℃~816℃;
采用标准: GB、DIN、API、ANSI、JIS、BS等;
产品材料: WCB、CF8、CF8M、CF3、CF3M、2205、2507、904L、钛镍钨特殊合金等。

Nominal diameter: DN10~DN1000mm and 1/2"~60";
Nominal pressure: 1.0MPa~16.0MPa/150Lb~1500Lb/10K~160K;
Working temperature: -196 °C~816 °C;
Adopting standards such as GB, DIN, API, ANSI, JIS, BS, etc;
Product materials: WCB, CF8, CF8M, CF3, CF3M, 2205, 2507 904L, Titanium nickel pickaxe special alloy, etc.



美标法兰闸阀 150LB
API Flanged Gate Valve



美标法兰闸阀 300LB
API Flanged Gate Valve



高压法兰闸阀 900LB
High Pressure Gate Valve



美标截止阀
API Flanged Globe Valve



美标截止阀
API Flanged Globe Valve



美标法兰球阀
API Flanged Ball Valve



气动法兰球阀
Pneumatic flange ball valve



美标旋启式止回阀
API Swing check valve



德标闸阀
DIN gate valve



德标截止阀
DIN Globe Valve



波纹管截止阀
Bellows globe valve



德标角式截止阀
DIN Cast Steel Angle Type Globe Valves



德标截止阀
DIN Cast Steel Globe Valve

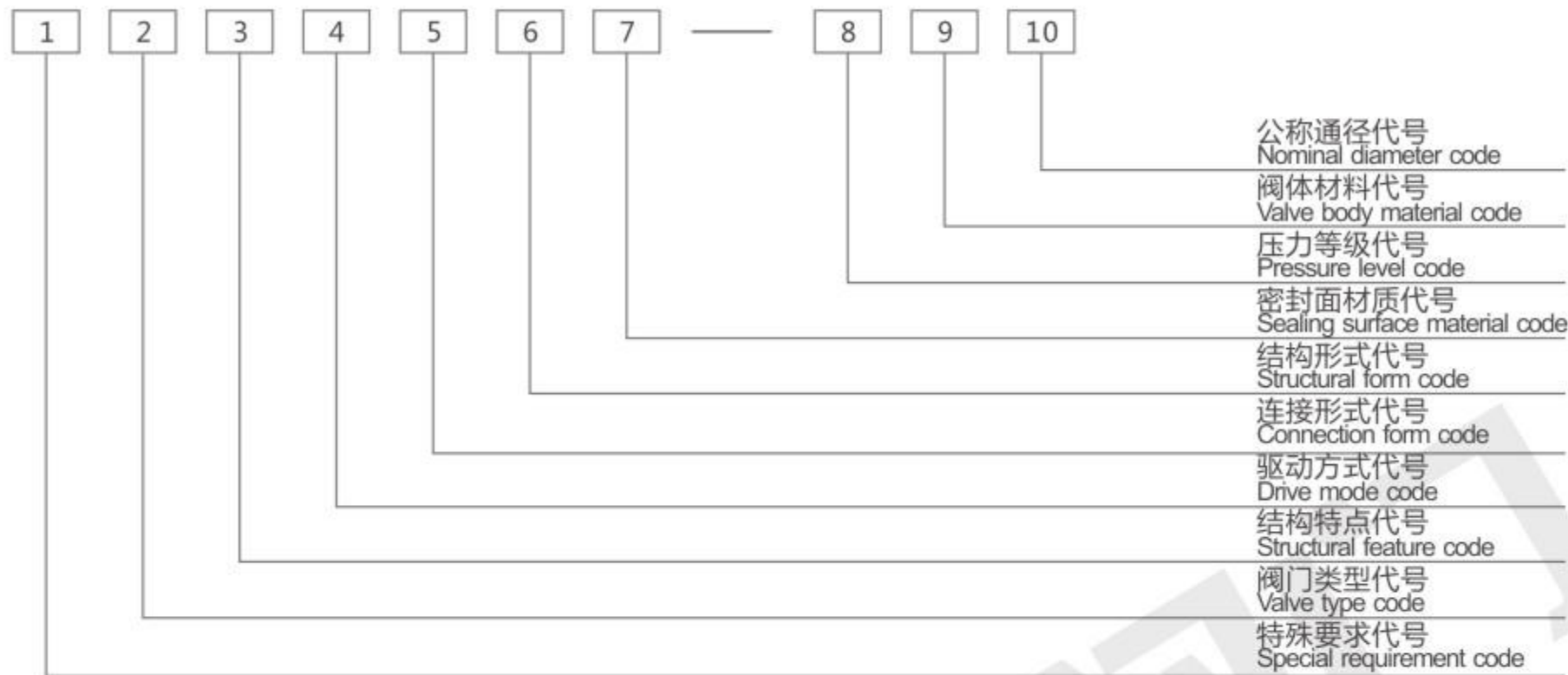


德标球阀
DIN Cast Steel Ball Valve

VALVE SELECTION GUIDE

阀门选型指南

编制说明 Preparation instructions



1、特殊要求代号 Special code

代号 Code	含义 Meaning	代号 Code	含义 Meaning	代号 Code	含义 Meaning
K	抗硫型 Sulfur resistant type	L	加长杆型 Extended rod type	P	排渣型 Slagging type
D	低温型 Low temperature type	B	保温型 Insulation type	LX	两相流型 Two-phase flow pattern
W	波纹管型 Bellows type	C	带吹扫型 With purging type	NM	耐磨型 Wear-resistant type
F	防火型 Fireproof type	Ds	水封型 Water sealed type	HH	缓闭式 Slow closing type

注：①抗硫型阀门如无指定内件材料，将按照我公司标准进行内件材料选型；
②低温型阀门需注明最小温度，以便我公司采取适宜的工艺措施；
③加长杆型阀门需执行阀门的加长杆高度。
④带吹扫型需注明是带一个吹扫孔还是两个吹扫孔。一个代号为C1，两个代号为C2。

Note: ①If there is no specified internal material for sulfur resistant valves, the selection of internal material will be based on our company's standards;
②Low temperature valves need to indicate the minimum temperature so that our company can take appropriate process measures
③ Extended stem valves require the height of the valve's extended stem to be executed.
④The type with blowing should indicate whether it is equipped with one blowing hole or two blowing holes. One code is C1, and two codes are C2.

2、阀门类型代号 Valve type code

阀门类别 Valve category	代号 Code	阀门类别 Valve category	代号 Code	阀门类别 Valve category	代号 Code	阀门类别 Valve category	代号 Code
闸阀 Gate valve	Z	一般球阀 General ball valve	Q	节流阀 Throttle valve	L	Y型过滤器 Y-shaped filter	YG
水封闸阀 Water seal gate valve	Zs	轨道球阀 Rail ball valve	Qg	蝶阀 Butterfly valve	D	篮式过滤器 Basket filter	LG
刀型闸阀 Knife gate valve	Zd	一体式球阀 Integrated ball valve	Qy	伸缩蝶阀 Telescopic butterfly valve	SD	取样阀 sampling valve	Y
止回阀 Check valve	H	上装式球阀 Top mounted ball valve	Qs	上展示放料阀 Shown on the discharge valve	Fs	料浆阀 Slurry valve	LJ
轴流式止回阀 Axial flow check valve	ZLH	顶装式球阀 Top mounted ball valve	Qd	下展示放料阀 Lower display of discharge valve	Fx	双向承压面旋转阀 Bidirectional pressure bearing surface rotary valve	SXQ
贯流式止回阀 Throughflow check valve	GLH	全焊接球阀 Fully welded ball valve	Qw	柱塞阀 Plunger valve	U	抗生素截止阀 Antibiotic shut-off valve	JK
蝶式止回阀 Butterfly Check Valve	HE	V型球阀 V-shaped ball valve	Qv	旋塞阀 Plug valve	X	氧气截止阀 Oxygen shut-off valve	Jy
球形止回阀 Ball check valve	HQ	截止阀 Globe valve	J	截止止回阀 Stop check valve	JH	氧气截止阀 Oxygen shut-off valve	Jh

3、结构特点代号（适用于管线球阀，其他阀门此代号省略）Structural characteristics code

代号 Code	含义 Meaning	代号 Code	含义 Meaning
W	体、盖焊接结构 Welding structure of body and cover	G	体球形（GWB型）全焊接管线球阀 Spherical (GWB type) fully welded pipeline ball valve

VALVE SELECTION GUIDE

阀门选型指南

4、驱动方式代号 Driving mode code

代号 Code	阀门类别 Valve category	代号 Code	阀门类别 Valve category	代号 Code	阀门类别 Valve category	代号 Code	阀门类别 Valve category
3	蜗轮传动 Worm gear transmission	6	气动（无手动） Pneumatic (without manual)	6B	气动 Qi Guan	9	电动 Electric
4	正齿轮传动 Spur gear transmission	6s	气动带手动 Pneumatic with manual operation	7	液动 Hydrodynamic	9B	防爆电动 Anti riot electric
5	伞齿轮传动 Bevel gear transmission	6K	气开 Qikai	8	气-液动 Pneumatic hydraulic	省略	手动 Manual

5、连接形式代号 Connection form code

代号 Code	连接形式 Connection form	代号 Code	连接形式 Connection form	代号 Code	连接形式 Connection form	代号 Code	连接形式 Connection form
RF	凸面法兰 Raised face flange	M	凸面法兰 Raised face flange	T	榫面法兰 Tenon flange	BW	对接焊 Butt welding
FM	凹面法兰 Concave flange	RJ	环连接法兰 Replace the link flange	G	槽面法兰 Grooved flange		
1	内螺纹 Internal thread	8	卡箍连接 Clamp connection	7	对夹连接 Clamp connection		
2	外螺纹 External thread	9	卡套 Ferrule	SW	承插焊 Socket welding		

注：法兰和焊接端代号为本公司代号，如需采用国家标准代号，则法兰连接代号为4，焊接端代号为6，订货时需清明为何种形式的法兰和焊接方式。

Note: The flange and welding end codes are our company codes. If a national standard code is required, the flange connection code is 4, and the welding end code is 6. When ordering, it is necessary to indicate the type of flange and welding method.

6、结构形式代号 Structural code

闸阀 Gate valves

结构形式 Structural style		代号 Code
明杆 Rising Stem	楔式 Wedge	弹性闸阀 Elastic gate valve
		单闸板 Single ram
		双闸板 Double ram
	平行式 Parallel type	单闸板 Single ram
		双闸板 Double ram
		单闸板 Single ram
暗杆 Non-rising Stem	楔式 Wedge	刚性 Rigidity
		单闸板 Single ram
		双闸板 Double ram
	平行式 Parallel type	单闸板 Single ram
		双闸板 Double ram
		单闸板 Single ram

球阀 Ball valve

结构形式 Structural style		代号 Code
浮动 Float	直通式 Straight through type	1
	Y型 Y-shaped	2
	L型 L-shaped	4
	T型 T-shaped	5
	三通式 Three-way equation	
固定 Regular	直通式 Straight through type	7
	四通 Cross connection	6
	L型 L-shaped	8
	T型 T-shaped	9
	三通式 Three-way equation	

截止阀、节流阀、料浆阀 Globe valve, throttle valve, slurry valve

结构形式 Structural style	代号 Code
直通式 Straight through type	1、2
角式 Angular equation	3、4
Y型 DC type	5
平衡 Balance	6
角式 Angular equation	7

止回阀 Check valve

结构形式 Structural style	代号 Code
升降 Lifting	直通式 Straight through type
	立式 vertical
	角式 Angular equation
旋启 Swing	单瓣 Unipetal
	多瓣式 Multi petal type
	双瓣式 Double petal type

蝶阀 Butterfly valve

结构形式 Structural style	代号 Code	结构形式 Structural style	代号 Code
密封型 Sealed type	中线式 Midline type	非密封型 Unsealed type	中线式 Midline type
	双偏心 Double eccentricity		双偏心 Double eccentricity
	三偏心 Triple eccentricity		三偏心 Triple eccentricity
	连杆机构 Linkage mechanism		连杆机构 Linkage mechanism

旋塞阀 Cock

结构形式 Structural style	代号 Code
填料 Filler	直通式 Straight through type
	T型三通式 T-shaped three-way
	四通式 Four way equation
油封 Oil seal	直通式 Straight through type
	T型三通式 T-shaped three-way

VALVE SELECTION GUIDE 阀门选型指南

减压阀 Pressure reducing valve

结构形式 Structural style	代号 Code
薄膜式 Thin film type	1
弹簧薄膜式 Bunsen membrane type	2
活塞式 Piston type	3
波纹管式 Bellows type	4
杠杆式 Lever type	5

疏水阀 The steam trap

结构形式 Structural style	代号 Code
浮球式 Floating ball type	1
双金属片式 Bimetallic sheet type	7
脉冲式 Pulse type	8
热动力式 Thermodynamic	9

7、密封面材质代号 Sealing surface material code

阀座密封面材料 Valve seat sealing surface material	代号 Code	阀座密封面材料 Valve seat sealing surface material	代号 Code	阀座密封面材料 Valve seat sealing surface material	代号 Code
铁基合金 Iron based alloy	H	蒙乃尔合金 Monel alloy	M	PTFE+碳纤+Cu PTFE+carbon fiber+Cu	FC
聚四氟乙烯 teflon	F	巴氏合金 Babbitt alloy	B	PTFE+碳纤 PTFE+carbon fiber	FS
橡胶 rubber	X	巴氏合金 Babbitt alloy	A	304 three hundred and four	P
内衬橡胶 Rubber lining	J	铜合金 copper alloy	T	316 three hundred and sixteen	R
硬质合金/司太立合金 Hard alloy/Taiili alloy	Y	对位聚苯PPL Para Polyphenylene PPL	FP	内衬聚四氟乙烯 (全衬) Lined with polytetrafluoroethylene (fully lined)	F4
本体直接加工 Direct processing of the body	W	聚醚醚酮PEEK Polyether ether ketone PEEK	FP	内衬全氟乙炳烯 (全衬) Lined with perfluoroethylene (fully lined)	F46
增强聚四氟乙烯 Reinforced polytetrafluoroethylene	FR	钼龙 Molybdenum dragon	FM	体内衬F4/板CF8 Inner lining F4/plate CF8	F4/P
高温聚四氟乙烯 High temperature polytetrafluoroethylene	FG	尼龙NYLON Nylon	N	体内衬F46/板CF8 Inner lining F46/plate CF8	F46/P

8、压力等级代号 Pressure rating code : 公称压力以公斤 (bar) 表示 , 磅级以实际数

9、阀体材料代号 Valve body material code

阀体材料 Material	代号 Code	阀体材料 Material	代号 Code	阀体材料 Material	代号 Code
A105	C1	1Cr5Mo	I1	304/0Cr18Ni9	P1
WCB	C2	ZGCr5Mo	I2	Cf8	P2
LCB	C3	F11	I3	1Cr18Ni9Ti	P3
LF1	C4	C5	I4	304/00Cr18Ni10	PI1
LCC	C5	WC5	I5	Cf3	PI2
LF2	C6	WC6	I6	316/00Cr18Ni12Mo2Ti	R1
12CrMoV	V1	15CrMo	I7	CF8M	R2
15CrMoV	V2	TA2	A	316/00Cr17Ni14Mo2Ti	RI1
F22	V3	蒙乃尔合金 Monel alloy	M	CF3M	RI2
WC9	V4	可锻铸铁 Malleable iron	K	球墨铸铁 Nodular cast iron	Q

注 : ①PN≤1.6MPa的灰铸铁阀门, 省略本代号; Note: ① For grey cast iron valves with PN ≤ 1.6MPa, this code is omitted;
②PN≥2.5MPa的碳素钢阀体, 省略本代号; ② For carbon steel valve bodies with PN ≥ 2.5MPa, this code is omitted;

10、公称通径代号 Nominal size code : 全通径省略, 缩径的阀门在通径后加S。

Nominal diameter code: Omit the full diameter, and add S after the diameter for valves with reduced diameter.

VALVE SELECTION GUIDE 阀门选型指南

阀门引用标准 Valve reference standard

阀门类型 Valve type	设计制造 Design and manufacturing	结构长度 Structure length	连接端 Connection end	检验试验 Inspection test	壳体壁厚 Shell wall thickness
闸阀 Gate valve	一般闸阀 General gate valve	GB/ 12234	GB/ T12221	GB/ T 9113 HG 20592 JB/ T 79	GB/ T 26480 GB/ T 13927
	平板闸阀 Flat gate valve				
	刀闸阀 Knife gate valve				
	闸阀/平板闸阀 Gate valve/flat gate valve	API 600 API 602 API 6D	ASME B16.10 API 6D	ASME B16.5 ASME B16.47 ASME B16.11 ASME B16.25	API 598 API 6D
截止阀 Globe valve	刀闸阀 Knife gate valve	MSS SP-81 MSS SP-135			ASME B16.34 API600
		国标 National standard	GB/T 12235	GB/T 12221	GB/T 9113 HG 20592 JB/ T 79
止回阀 Check valve		美标 American standard	BS 1873 API 602	ASME B16.10	ASME B16.5 ASME B16.47 ASME B16.11 ASME B16.25
		国标 National standard	GB/T 12236	GB/T 12221	GB/T 9113 HG 20592 JB/ T 79
球阀 Ball valve		美标 American standard	BS 1868 API 594 API 602 API 6D	ASME B16. 10 API 6D	ASME B16. 5 ASME B16. 47 ASME B16. 11 ASME B16. 25
		国标 National standard	GB/T 12237	GB/T 12221	GB/T 9113 HG 20592 JB/ T 79
蝶阀 Butterfly valve		美标 American standard	API 608 API 6D	ASME B16.10 API 6D	ASME B16.5 ASME B16.47 ASME B16.11 ASME B16.25
		国标 National standard	GB/T 12238	GB/T 12221	GB/T 9113 HG 20592 JB/ T 79
		美标 American standard	API 609	API 609	ASME B16. 5 ASME B16. 47

VALVE SELECTION GUIDE
阀门选型指南

阀门引用标准 Valve reference standard

阀门类型 Valve type		设计制造 Design and manufacturing	结构长度 Structure length	连接端 Connection end	检验试验 Inspection test	壳体壁厚 Shell wall thickness
旋塞阀 Plug	国标 National Standard	GB/T 22130	GB/T 12221	GB/T 9113 HG 20592 JB/T 79	GB/T 26480 GB/T 13927	GB 26640 GB/T 12224
	美标 American Standard	API 599 API 6D	ASME B16.10	ASME B16.5 ASME B16.47 ASME B16.11 ASME B16.25	API 598 API 6D	ASME B16.34
疏水阀 Drain valve		GB/T 22654	GB/T 12250	GB/T 9113 HG 20592 JB/T 79	GB/T 12251	GB 26640 GB/T 12224
隔膜阀 Diaphragm valve		GB/T 12239	GB/T 12221	GB/T 9113 HG 20592 JB/T 79	JB/T 9092	GB 26640 GB/T 12224
减压阀 Pressure relief valve		GB/T 12244 GB/T 12246	JB/T 2250	GB/T 9113 HG 20592 JB/T 79	GB/T 12245	GB 26640 GB/T 12224
电站阀 Power station valve		JB/T 3595	GB/T 12221 ASME B16.10	GB/T 9113 HG 20592 JB/T 79 ASME B16.5 ASME B16.25	JB/T 3595	GB 26640 GB/T 12224 ASME B16.34

性能规范 performance specification

公称压力 Nominal pressure	PN	Class
	2.5~420	150~2500Lb
壳体（强度）试验 Shell (strength) test	38℃（100F）时材料压力额定值的 1.5倍 1.5 times the material pressure rating at 38° C（100F）	
高压密封试验（水） High pressure sealing test (water)	38℃（100F）时材料压力额定值的 1.1倍 1.1 times the material pressure rating at 38° C（100F）	
低压密封试验（气） Low pressure sealing test (gas)	0.4~0.7MPa	
规格 Specifications	15~1000	1/2"~40"
适用温度（℃） Applicable temperature（° C）	-196~550	
适用介质 Applicable medium	水、蒸汽、油品、液化气、天然气、硝酸类、醋酸类 Water, steam, oil products, liquefied gas, natural gas, nitric acid, acetic acid	

美标系列
API series



提供
一站式阀门
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