

展望未来

OUTLOOK FUTURE

BUSINESS OUTLOOK
LOOKING TO THE FUTURE



亿凡阀门

YIFAN VALVE

公司简介 COMPANY PROFILE



上海亿凡阀门制造有限公司坐落于国际大都市上海。公司成立于2009年拥有雄厚的技术能力、完善的设备和严格的质量管理体系。

我公司采用先进的制造工艺 产品可根据不同要求 严格按照中国GB、美国ANSI、德国DIN、日本JIS等标准设计制造。

主要产品有一片式、二片式、三片式螺纹球阀 一片式、二片式、三片式法兰球阀 快速接头、三通T型L型球阀、螺纹及法兰式闸阀截止阀、过滤器、止回阀、高平台球阀、卫生级阀门管件、气动电动阀门、各种精密铸造毛坯及阀门球体等产品。

主要材料根据使用介质、温度不同分别采用 碳钢、不锈钢、低温钢、合金钢、双相钢、耐高温特殊钢等分为手动、蜗轮传动、气动、液动、电动等不同传动方式。

我公司产品广泛用于石油、天然气、化工、钢铁、冶金、供热供暖等等 工业重要领域 并出口欧美、东南亚等国家 产品以其可靠性 耐用性及优质服务赢得广大用户一致好评。

精湛的制造工艺和不断创新的精神缔造完美商品。先进的检测设备 一丝不苟的检测意识 确保产品的稳定和可靠。我们以专业精神、专业制造、专业服务秉承与客户共同发展 在双赢原则指导下 竭诚欢迎广大客户光临指导 洽谈合作 共创佳绩!

Shanghai Yifan Valve Manufacturing Co., Ltd. is located in the international metropolis of Shanghai. The company was established in 2009 and has strong technical capabilities, complete equipment, and a strict quality management system.

Yi fan valve with advanced manufacturing processes to produce, all products were used according to different standard of GB, ANSI, DIN & JIS.

The main products include one, two or three piece thread ball valve, one, two or three piece flange ball valve, quick connectors, T type and L type three-way ball valve, thread and flange type gate valve, globe valve, strainer, check valves, high platform ball valve, sanitary valves, fittings, pneumatic electric valves series, precision casting products, stainless ball and other stainless products. The main material according to the using media, different temperatures were made of carbon steel, stainless steel, low temperature steel, alloy steel, duplex stainless steel, high temperature special steel; separate transmission mode can be selected manual, gear, pneumatic, hydraulic, electric and so on.

Our company products are widely used oil, natural gas, chemical, steel, metallurgy, heating system and so on. It had been exported to Europe, America, Southeast Asia etc. and got good reputation among users due to reliable quality, warranty versatility and good service.

Yi fan valve devotes itself entirely to our customers through professional spirit, manufacturing and service. Under the guidance of win-win principle, we sincerely welcome to invite our customers to discuss cooperation and create success.





2PC美标法兰球阀
2PC ANSI flange ball valve



2PC美标法兰低平台球阀
2PC ANSI low platform flange ball valve



2PC德标法兰球阀
2PC DIN flange ball valve



2PC国标法兰高平台球阀
2PC GB high platform flange ball valve



2PC日标法兰高平台球阀
2PC JIS high platform flange ball valve



2PC日标低平台法兰球阀
2PC JIS flange ball valve



美标法兰闸阀
ANSI Flange gate valve



美标截止阀
ANSI Globe valve



美标旋启式止回阀
ANSI swing check valves



3PC德标法兰球阀
3PC DIN flange ball valve



3PC碳钢高压球阀
WCB 3PC high pressure ball valve



3PC高压螺纹球阀
3PC high pressure ball valve



1PC螺纹球阀
1PC thread ball valve



1PC螺纹球阀 (WCB)
1PC thread ball valve (WCB)



2PC经济型球阀
2PC economic type thread ball valve



2PC标准型球阀
2PC standard thread ball valve



2PC德标螺纹球阀
2PC DIN thread ball valve



2PC高压球阀 (2000PSI)
2PC high pressure ball valve(2000PSI)



2PC高平台球阀
2PC High platform ball valve



2PC内外螺纹球阀
2PC FM thread ball valve



3PC螺纹球阀
3PC thread ball valve



3PC对焊球阀
3PC Butt welding ball valve



3PC活接对焊球阀
3PC loose joint butt welding ball valve



3PC高平台螺纹球阀
3PC high platform thread ball valve





3PC高平台对焊球阀
3PC high platform butt welding ball valve



3PC高平台快装球阀
3PC high platform quick ball



3PC碳钢球阀
3PC WCB thread ball valve



3通低平台螺纹球阀
3 Way low platform thread ball valve



3通高平台螺纹球阀
3 Way high platform thread ball valve



高平台薄型球阀
High platform thin type ball valve



Y型螺纹过滤器
Y Type strainer



旋启式止回阀
Swing check valve



对夹止回阀
Wafer check valve



立式止回阀
Vertical check valve



Y型止回阀
Y type check valve



3PC止回阀
3PC check valve





锻钢法兰闸阀
The forged steel flange gate valve



锻钢法兰截止阀
The forged steel flange globe valve



锻钢对焊闸阀
The forged steel Butt-welding gate valve



锻钢对焊截止阀
The forged steel Butt-welding globe valve



锻钢内螺纹、承插焊闸阀
The forged steel NPT(S.W) gate valve



锻钢内螺纹、承插焊截止阀
The forged steel NPT(S.W) globe valve



锻钢法兰止回阀
The forged steel flange check valve



锻钢内螺纹、承插焊升降式止回阀
The forged steel NPT(S.W) lift check valve



锻钢内螺纹、承插焊旋启式止回阀
The forged steel NPT(S.W)swing check valve



S型螺纹截止阀 (WCB)
S Type Thread Globe valve(WCB)



螺纹截止阀
Thread Globe valve



螺纹闸阀
Thread gate valve



CONTENTS

>>> 目录



2PC气动法兰球阀 (国标)
2PC Pneumatic flange ball valve(GB)



2PC低平台气动球阀
2PC low platform pneumatic ball valve



2PC气动法兰球阀 (德标)
2PC Pneumatic flange ball valve(DIN)



3PC气动球阀
3PC Pneumatic ball valve



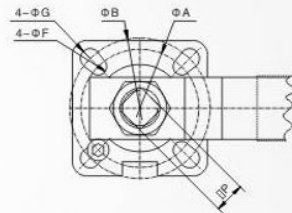
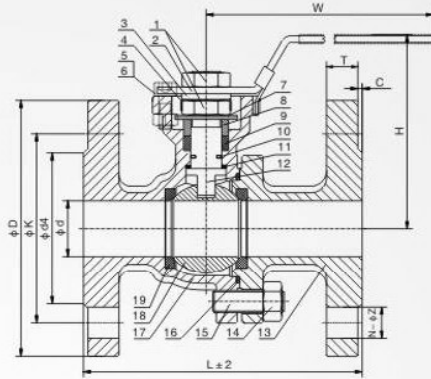
气动三通快装球阀
Pneumatic tee ball valve



2PC气动快装球阀
2PC Pneumatic ball valve

- | | |
|---|---|
| 01 2PC美标法兰高平台球阀CL150
2PC ANSI high platform flange valve CL150 | 15 2PC标准型内螺纹球阀
2PC standard thread ball valve |
| 02 2PC美标法兰低平台球阀CL150
2PC ANSI low platform flange ball valve CL150 | 16 2PC德标内螺纹球阀
2PC DIN thread ball valve |
| 03 2PC德标法兰高平台球阀PN16
2PC DIN high platform flange valve PN16 | 17 2PC内外螺纹球阀
2PC FM thread ball valve |
| 04 2PC日标法兰高平台球阀10K
2PC JIS high platform flange valve 10K | 18 3PC德标高平台内螺纹球阀
3PC DIN High Platform thread ball valve |
| 05 2PC国标法兰高平台球阀PN16
2PC GB high platform flange valve PN16 | 19 3PC德标内螺纹球阀
3PC DIN thread ball valve |
| 06 3PC碳钢高压球阀
WCB 3PC high pressure ball valve | 20 3PC碳钢球阀
3PC WCB thread ball valve |
| 07 美标法兰闸阀CL150
ANSI Flange Gate valve CL150 | 21 3PC德标法兰高平台球阀PN40
3PC DIN high platform flange valve PN40 |
| 08 美标截止阀
ANSI Globe valve | 22 3通高平台内螺纹球阀
3 way High platform of thread ball valve |
| 09 美标旋启式止回阀
ANSI swing check valves | 23 CL150~800锻钢内螺纹、承插焊闸阀
The forged steel NPT(S.W) gate valve |
| 10 1PC带锁内螺纹球阀
1PC locking thread ball valve | 24 CL150~800锻钢内螺纹、承插焊截止阀
The forged steel NPT(S.W) globe valve |
| 11 1PC内螺纹球阀
1PC thread ball valve | 25 内螺纹、承插焊止回阀
Female Threaded And Socket Welded Check Valves |
| 12 1PC碳钢球阀带锁
WCB 1PC thread ball valve | 26 Y型止回阀
Y type check valve |
| 13 2PC 2000PSI内螺纹球阀
2PC 2000PSI thread ball valve | 27 CL150~600/10~40K锻钢法兰闸阀
The forged steel flange gate valve |
| 14 2PC经济型内螺纹球阀
2PC economic type thread ball valve | 28 锻钢闸阀
The forged steel gate valve |

2PC美标法兰高平台球阀CL150 2PC ANSI high platform flange valve CL150



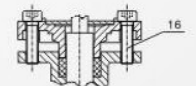
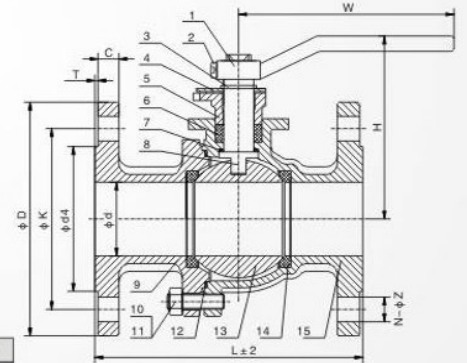
标准规范 Applicable Standards	
设计制造 Design	API608
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	ASME B16.10
连接法兰 End Flange	ASME B16.5
试验 Testing	API598

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	防松盖 Anti Loosing Cap	304/316
5	内六角螺钉 Hex Screws	304/316
6	螺母 Nut	304/316
7	碟形弹簧 Disc Spring	304/316
8	填料压盖 Gland	304/316
9	填料 Packing	PTFE
10	O型圈 O-Rings	Viton
11	止推垫片 Thrust Gasket	PTFE
12	阀杆 Stem	304/316
13	阀盖 Bonnet	CF8/CF8M
14	螺母 Nut	304/316
15	双头螺栓 Stud Bolt	304/316
16	密封垫 Gasket	PTFE
17	阀体 Body	CF8/CF8M
18	球体 Ball	304/316
19	阀座 Seat	PTFE

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	108	117	127	140	165	178	190	203	229
T	9	9.3	9.8	11.2	12.7	14.3	15.8	17.3	17.6
C	2	2	2	2	2	2	2	2	2
D	90	100	108	115	125	150	178	188	228
K	60.3	69.9	79.4	88.9	98.4	120.7	139.7	152.4	190.5
d4	34	42	50	62	71.5	91	103	125	155
N-Z	4-16	4-16	4-16	4-16	4-19	4-19	4-19	8-19	
H	75	80	90	100	120	130	150	160	185
W	125	125	155	155	185	185	260	260	300
A	36	36	42	42	50	50	70	70	70
B	42	42	50	50	70	70	102	102	102
F	5.5	5.5	6	6	7	7	9	9	9
G	6	6	7	7	9	9	11	11	11
P	9	9	11	11	14	14	17	17	19
重量Weight									



2PC美标法兰低平台球阀CL150 2PC ANSI low platform flange ball valve CL150

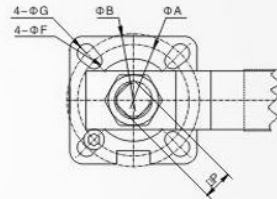
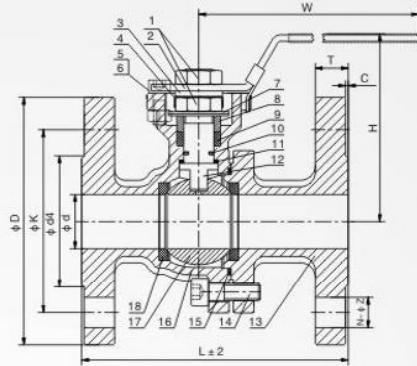


标准规范 Applicable Standards	
设计制造 Design	API608
结构长度 FACE to FACE	ASME B16.10
连接法兰 End Flange	ASME B16.5
试验 Testing	API598

序号NO.	零件名称PART NAME	材料MATERIAL
1	手柄 Handle	304/316
2	内六角螺钉 Hex Screws	304/316
3	卡簧 Jump Ring	304/316
4	定位片 Orientation patch	304/316
5	填料压盖 Gland	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀杆 Stem	304/316
9	阀盖 Bonnet	CF8/CF8M
10	螺母 Nut	304/316
11	双头螺栓 Stud Bolt	304/316
12	密封垫 Gasket	PTFE
13	球体 Ball	304/316
14	阀座 Seat	PTFE
15	阀体 Body	CF8/CF8M
16	内六角螺钉 Hex Screws	304/316

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	108	117	127	140	165	178	190	203	229
T	8	9.5	10	11	12.5	14	16	17	20.5
C	2	2	2	2	2	2	2	2	2
D	89	98	108	116	127	152	178	190	229
K	60.3	69.9	79.4	88.9	98.4	120.7	139.7	152.4	190.5
d4	34.9	42.9	50.8	63.5	73	92.1	104.8	127	153
N-Z	4-16	4-16	4-16	4-16	4-16	4-19	4-19	4-19	8-19
H	75	80	85	100	120	130	145	160	185
W	150	150	150	170	230	230	230	310	310
重量Weight									

2PC德标法兰高平台球阀PN16 2PC DIN high platform flange valve PN16



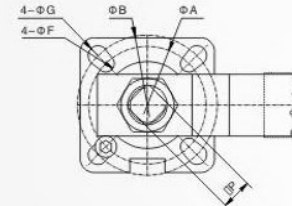
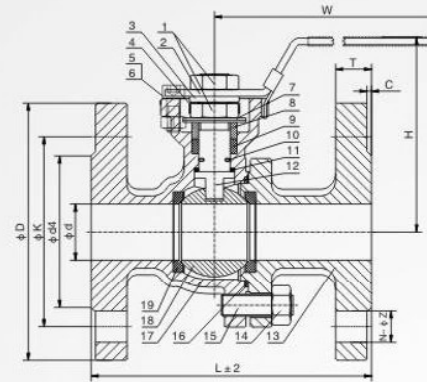
标准规范 Applicable Standards

设计制造 Design	DIN3357
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	DIN3202-F4
连接法兰 End Flange	DIN2633/EN1092-1
试验 Testing	DIN3230/EN12266

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	115	120	125	130	140	150	170	180	190
T	14	16	16	16	16	18	18	20	20
C	2	2	2	2	2	2	2	2	2
D	95	105	115	140	150	165	185	200	220
K	65	75	85	100	110	125	145	160	180
d4	45	58	68	78	88	102	122	138	158
N-Z	4-14	4-14	4-14	4-18	4-18	4-18	8-18	8-18	8-18
H	75	80	90	100	120	130	150	160	185
W	125	125	155	155	185	185	260	260	300
A	36	36	42	42	50	50	70	70	70
B	42	42	50	50	70	70	102	102	102
F	5.5	5.5	6	6	7	7	9	9	9
G	6	6	7	7	9	9	11	11	11
P	9	9	11	11	14	14	17	17	19
重量Weight									

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	防松盖 Anti Loosing Cap	304/316
5	内六角螺钉 Hex Screws	304/316
6	螺母 Nut	304/316
7	碟形弹簧 Disc Spring	304/316
8	填料压盖 Gland	304/316
9	填料 Packing	PTFE
10	O型圈 O-Rings	Viton
11	止推垫片 Thrust Gasket	PTFE
12	阀杆 Stem	304/316
13	阀盖 Bonnet	CF8/CF8M
14	内六角螺钉 Hex Screws	304/316
15	密封垫 Gasket	PTFE
16	阀体 Body	CF8/CF8M
17	球体 Ball	304/316
18	阀座 Seat	PTFE

2PC日标法兰高平台球阀10K 2PC JIS high platform flange valve 10K



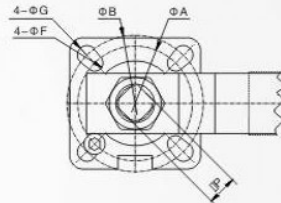
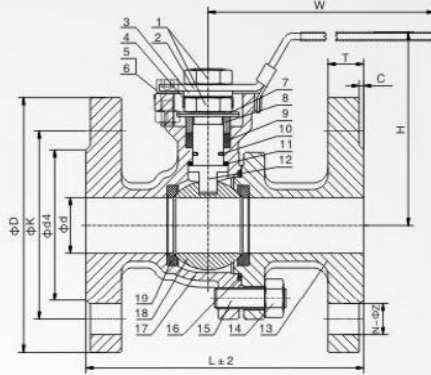
标准规范 Applicable Standards

设计制造 Design	JIS B2002
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	JIS B2002
连接法兰 End Flange	JIS B2220
试验 Testing	JIS B2003

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	防松盖 Anti Loosing Cap	304/316
5	内六角螺钉 Hex Screws	304/316
6	螺母 Nut	304/316
7	碟形弹簧 Disc Spring	304/316
8	填料压盖 Gland	304/316
9	填料 Packing	PTFE
10	O型圈 O-Rings	Viton
11	止推垫片 Thrust Gasket	PTFE
12	阀杆 Stem	304/316
13	阀盖 Bonnet	CF8/CF8M
14	螺母 Nut	304/316
15	双头螺栓 Stud Bolt	304/316
16	密封垫 Gasket	PTFE
17	阀体 Body	CF8/CF8M
18	球体 Ball	304/316
19	阀座 Seat	PTFE

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	108	117	127	140	165	178	190	203	229
T	12	14	14	16	16	16	18	18	18
C	1	1	1	2	2	2	2	2	2
D	95	100	125	135	140	155	175	185	210
K	70	75	90	100	105	120	140	150	175
d4	51	56	67	76	81	96	116	126	151
N-Z	4-15	4-15	4-19	4-19	4-19	4-19	8-19	8-19	8-19
H	75	80	95	100	120	130	150	160	185
W	125	125	155	155	185	185	260	260	300
A	36	36	42	42	50	50	70	70	70
B	42	42	50	50	70	70	102	102	102
F	5.5	5.5	6	6	7	7	9	9	9
G	6	6	7	7	9	9	11	11	11
P	9	9	11	11	14	14	17	17	19
重量Weight									

2PC国标法兰高平台球阀PN16 2PC GB high platform flange valve PN16



标准规范 Applicable Standards	
设计制造 Design	GB12237
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	GB12221
连接法兰 End Flange	JB79.1
试验 Testing	JB9092

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	130	140	150	165	180	200	220	250	280
T	14	14	14	16	16	16	18	20	20
C	2	2	2	2	2	2	3	3	3
D	95	105	115	135	145	160	180	195	215
K	65	75	85	100	110	125	145	160	180
d4	45	55	65	78	85	100	120	135	155
N-Z	4-14	4-14	4-14	4-18	4-18	4-18	4-18	8-18	8-18
H	75	80	90	100	120	130	150	160	185
W	125	125	155	155	185	185	260	260	300
ISO5211	A	36	36	42	42	50	50	70	70
	B	42	42	50	50	70	70	102	102
	F	5.5	5.5	6	6	7	7	9	9
	G	6	6	7	7	9	9	11	11
	P	9	9	11	11	14	14	17	19
重量Weight									

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	防松盖 Anti Loosing Cap	304/316
5	内六角螺钉 Hex Screws	304/316
6	螺母 Nut	304/316
7	碟形弹簧 Disc Spring	304/316
8	填料压盖 Gland	304/316
9	填料 Packing	PTFE
10	O型圈 O-Rings	Viton
11	止推垫片 Thrust Gasket	PTFE
12	阀杆 Stem	304/316
13	阀盖 Bonnet	CF8/CF8M
14	螺母 Nut	304/316
15	双头螺栓 Stud Bolt	304/316
16	密封垫 Gasket	PTFE
17	阀体 Body	CF8/CF8M
18	球体 Ball	304/316
19	阀座 Seat	PTFE

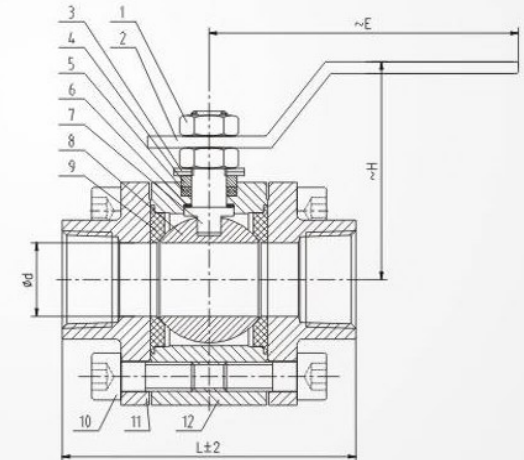


3PC碳钢高压球阀 WCB 3PC high pressure ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12224
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称 PART NAME	材料 MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	碟形弹簧 Disc Spring	304/316
4	填料压盖 Gland	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	球体 Ball	304/316
9	阀座 Seat	PTFE
10	内六角螺钉 Hex Screws	304/316
11	阀盖 Bonnet	CF8/CF8M
12	阀体 Body	CF8/CF8M

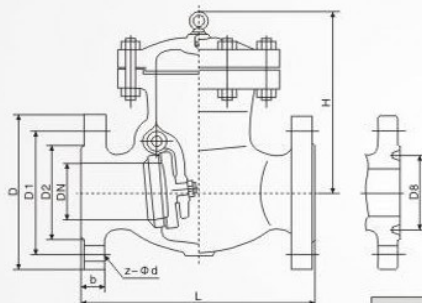


	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	8	10	12	15	20	25	32	38
L	66	66	66	72	96	108	118	128
H	42	42	42	44	61	64	77	81
W	110	110	110	150	150	180	180	190
重量Weight								

美标旋启式止回阀 ANSI swing check valves



试验压力 Test Pressure	公称压力Nominal Pressure(Lb)			
	150	300	400	
壳体强度试验 Shell strengtest	3.1	7.8	10.3	
密封试验 Seal teat	2.2	5.6	7.6	
阀体材料 Material of valve	WCB(C)	CF8(P)	CF8M(R)	6WC ⁹ (V)
工作温度(℃) Working Temperature	≤425	≤100	≤100	≤540
适用介质 Applicable medium	水、蒸汽、油品 Water, steam, oil	硝酸类 Nitric acid	醋酸类 Acetic acid	水、蒸汽 Water, steam



公称口径 NPS Nominal Diameter		单位 Unit	主要外形尺寸和连接尺寸(mm) Dimensions						
IN	MM		L	D	D ₁	D ₂	H	Z-Φd	D ₀
2"	50	in	9.00	6.00	4.75	3.62	0.75	4-0.75	6.34
		mm	203	157	120.7	92	19.5	4-19	161
2 1/2"	65	in	8.50	7.00	5.50	4.12	0.88	4-0.75	7.08
		mm	216	178	139.7	105	22.5	4-19	180
3"	80	in	9.50	7.50	6.00	5.00	0.94	4-0.75	7.48
		mm	241	190.5	152.4	127	24	1-19	190
4"	100	in	11.50	9.00	7.50	6.19	0.94	8-0.75	8.66
		mm	292	229	190.5	157.2	24	8-19	220
6"	150	in	14.00	11.00	9.50	8.50	1.00	4-0.88	10.12
		mm	356	279	241.5	216	25.5	8-22.5	257
8"	200	in	19.50	13.50	11.75	10.62	1.12	8-0.88	11.50
		mm	495	343	298.5	270	29	8-22.5	292
10"	250	in	24.5	16.00	14.25	12.75	1.19	12-1.00	13.78
		mm	622	406	362	324	30.5	12-25	350
12"	300	in	27.50	19.00	17.00	15.00	1.25	12-1.00	15.60
		mm	699	483	432	381	32	12-25	38



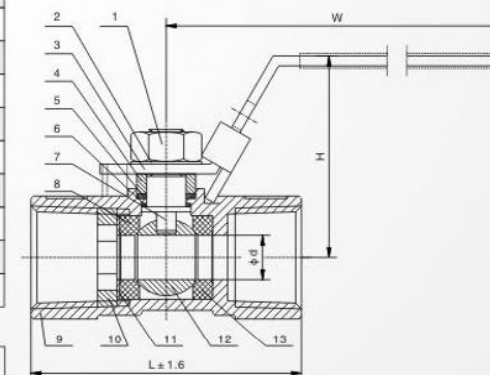
1PC带锁内螺纹球阀 1PC locking thread ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12237
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	手柄 Handle	304/316
4	填料压盖 Gland Nut	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	上阀座 On Seat	PTFE
9	阀体 Body	CF8/CF8M
10	井帽 Lock Nut	304/316
11	垫片 Washer	304/316
12	球体 Ball	304/316
13	下阀座 Next Seat	PTFE

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	9	12	15	20	25	32
L	54	59	71	78	84	101
H	40	40	45	55	55	65
W	95	100	115	125	125	140
重量Weight						

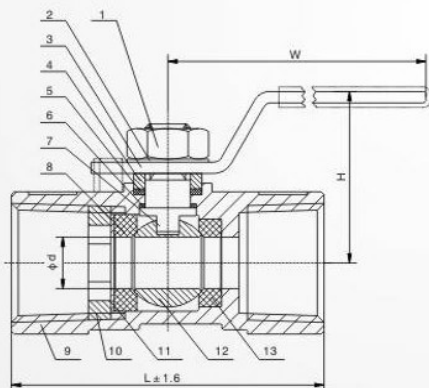


1PC内螺纹球阀 1PC thread ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12237
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	手柄 Handle	304/316
4	填料压盖 Gland Nut	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	上阀座 On Seat	PTFE
9	阀体 Body	CF8/CF8M
10	并帽 Lock Nut	304/316
11	垫片 Washer	304/316
12	球体 Ball	304/316
13	下阀座 Next Seat	PTFE



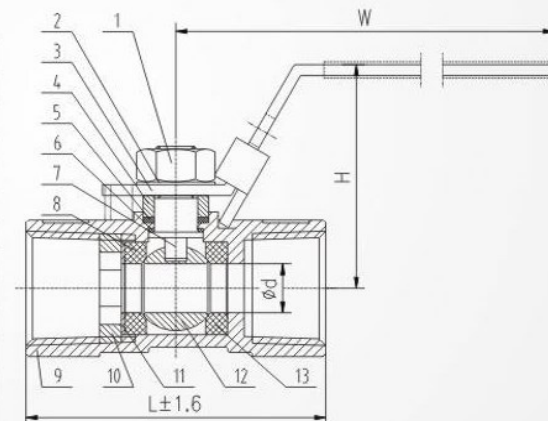
	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	9	12	15	20	25	32
L	55	58	67	76	81	96
H	40	40	45	55	55	65
W	95	100	115	125	125	140
重量Weight						

1PC碳钢球阀带锁 WCB 1PC thread ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12237
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称 PART NAME	材料 MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	手柄 Handle	304/316
4	填料压盖 Gland Nut	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	上阀座 On Seat	PTFE
9	阀体 Body	WCB/CF8/CF8M
10	并帽 Lock Nut	304/316
11	垫片 Washer	304/316
12	球体 Ball	304/316
13	下阀座 Next Seat	PTFE



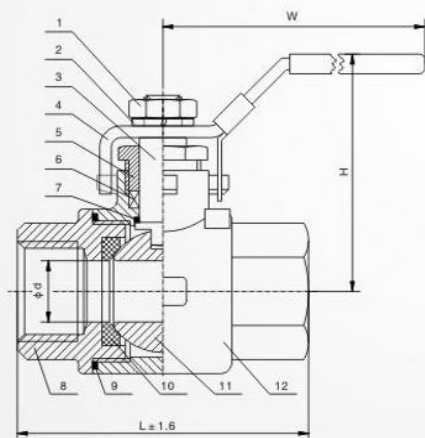
	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	5	7	9	12	15	20	25	32	38	50	65
L	40	44	54	59	71	78	84	101	110	133	185
H	32	32	40	40	45	55	55	65	95	100	130
W	72	72	95	100	115	125	125	140	175	175	235
重量Weight											

2PC 2000PSI内螺纹球阀 2PC 2000PSI thread ball valve



标准规范 Applicable Standards

设计制造 Design	API608
结构长度 FACE to FACE	ASME-B16.10
连接螺纹 End Threaded	NPT
试验 Testing	API598



序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	阀杆 Stem	304/316
4	手柄 Handle	304/316
5	填料压盖 Gland Nut	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀盖 Bonnet	CF8/CF8M
9	密封垫 Gasket	PTFE
10	阀座 Seat	PTFE
11	球体 Ball	304/316
12	阀体 Body	CF8/CF8M

	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	8	10	15	20	25	32	38	49
L	55	55	63	73	84	93	111	123
H	45	45	55	60	65	80	90	95
W	100	100	110	120	130	150	160	180
重量Weight								



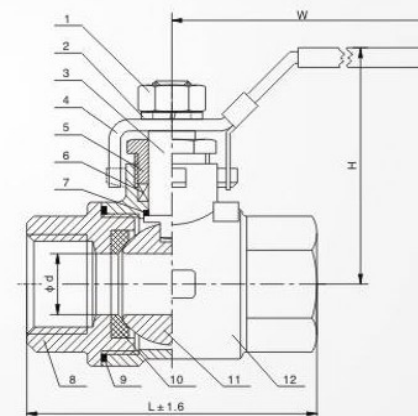
2PC经济型内螺纹球阀 2PC economic type thread ball valve



标准规范 Applicable Standards

设计制造 Design	GB12237
结构长度 FAEE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	阀杆 Stem	304/316
4	手柄 Handle	304/316
5	填料压盖 Gland Nut	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀盖 Bonnet	CF8/CF8M
9	密封垫 Gasket	PTFE
10	阀座 Seat	PTFE
11	球体 Ball	304/316
12	阀体 Body	CF8/CF8M

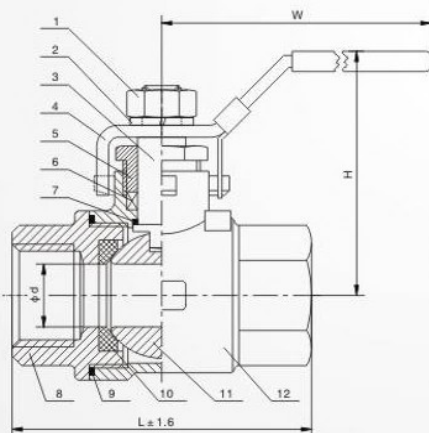


	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	55	65	72	83	95	110	144	170	202
H	55	60	70	75	90	100	130	140	165
W	105	115	120	145	175	175	210	230	300
重量Weight									

2PC标准型内螺纹球阀 2PC standard thread ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12237
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092



序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	阀杆 Stem	304/316
4	手柄 Handle	304/316
5	填料压盖 Gland Nut	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀盖 Bonnet	CF8/CF8M
9	密封垫 Gasket	PTFE
10	阀座 Seat	PTFE
11	球体 Ball	304/316
12	阀体 Body	CF8/CF8M

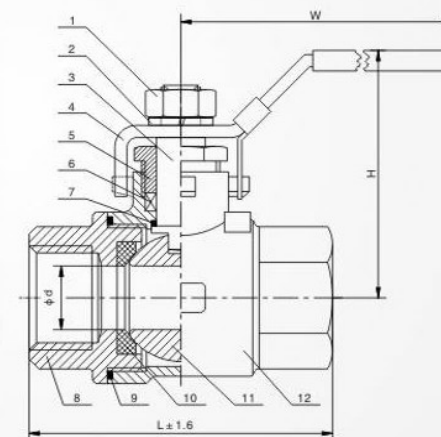
	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	12	12	15	20	25	32	38	49
L	52	52	60	72	83	96	103	123
H	55	55	55	60	70	75	90	100
W	90	90	105	115	120	145	175	175
重量Weight								

2PC德标内螺纹球阀 2PC DIN thread ball valve



标准规范 Applicable Standards	
设计制造 Design	DIN3357
结构长度 FACE to FACE	DIN3202-M3
连接螺纹 End Threaded	DIN259/DIN2999
试验 Testing	DIN3230/EN12266

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	阀杆 Stem	304/316
4	手柄 Handle	304/316
5	填料压盖 Gland Nut	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀盖 Bonnet	CF8/CF8M
9	密封垫 Gasket	PTFE
10	阀座 Seat	PTFE
11	球体 Ball	304/316
12	阀体 Body	CF8/CF8M



	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	12	12	15	20	25	32	38	49	65	80	100
L	50	60	75	80	90	110	120	140	185	205	240
H	55	55	55	60	70	75	90	100	130	140	165
W	90	90	105	115	120	145	175	175	210	230	300
重量Weight											

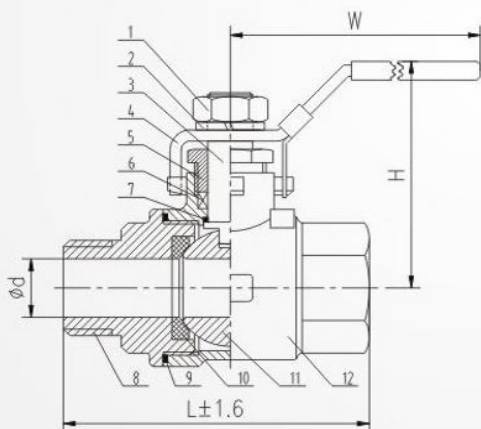
2PC内外螺纹球阀 2PC FM thread ball valve



标准规范 Applicable Standards	
设计制造 Design	GB12237
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称 PART NAME	材料 MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	阀杆 Stem	304/316
4	手柄 Handle	304/316
5	填料压盖 Gland	304/316
6	填料 Packing	PTFE
7	止推垫片 Thrust Gasket	PTFE
8	阀盖 Bonnet	WCB/CF8/CF8M
9	密封垫 Gasket	PTFE
10	阀座 Seat	PTFE
11	球体 Ball	304/316
12	阀体 Body	WCB/CF8/CF8M

	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	8	10	15	20	25	32	38	49
L	58	58	66	78	84	98	110	125
H	55	55	55	60	70	75	90	100
W	90	90	105	115	120	145	175	175
重量Weight								

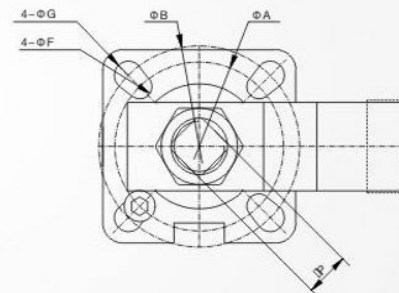
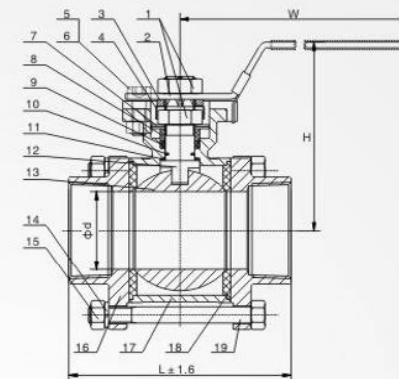


3PC德标高平台内螺纹球阀 3PC DIN High Platform thread ball valve



标准规范 Applicable Standards	
设计制造 Design	DIN3357
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	DIN3202-M3
连接螺纹 End Threaded	DIN259/DIN2999
试验 Testing	DIN3230/EN12266

序号NO.	零件名称 PART NAME	材料 MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	防松盖 Anti Loosing Cap	304/316
5	内六角螺钉 Hex Screws	304/316
6	螺母 Nut	304/316
7	碟形弹簧 Disc Spring	304/316
8	填料压盖 Gland	304/316
9	填料 Packing	PTFE
10	O型圈 O-Rings	Viton
11	止推垫片 Thrust Gasket	PTFE
12	阀杆 Stem	304/316
13	球体 Ball	304/316
14	弹垫 Spring Washer	304/316
15	螺母 Nut	304/316
16	阀盖 Bonnet	CF8/CF8M
17	阀体 Body	CF8/CF8M
18	阀座 Seat	PTFE
19	螺栓 Bolt	304/316



	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	15	20	25	32	38	49
L	75	80	90	110	140	150
H	70	70	85	90	110	125
W	125	125	155	155	185	185
ISO5211	A	36	36	42	42	50
	B	42	42	50	50	70
	F	5.5	5.5	6	6	7
	G	6	6	7	7	9
	P	9	9	11	11	14
重量Weight						

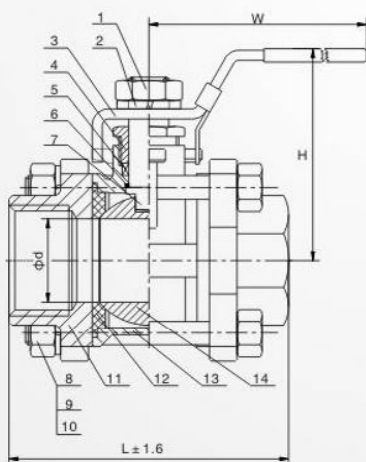
3PC德标内螺纹球阀 3PC DIN thread ball valve



标准规范 Applicable Standards	
设计制造 Design	DIN3357
结构长度 FACE to FACE	DIN3202-M3
连接螺纹 End Threaded	DIN259/DIN2999
试验 Testing	DIN3230/EN12266

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	手柄 Handle	304/316
4	填料压盖 Gland	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	螺母 Nut	304/316
9	螺栓 Bolt	304/316
10	弹垫 Spring Washer	304/316
11	阀盖 Bonnet	CF8/CF8M
12	阀座 Seat	PTFE
13	阀体 Body	CF8/CF8M
14	球体 Ball	304/316

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	15	20	25	32	38	49
L	75	80	90	110	120	140
H	55	65	70	80	90	100
W	105	115	120	145	165	170
重量Weight						



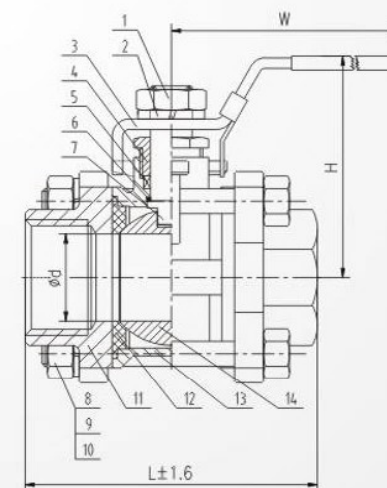
3PC碳钢球阀 3PC WCB thread ball valve



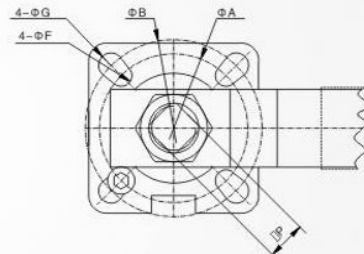
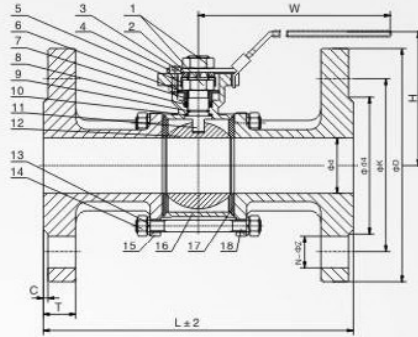
标准规范 Applicable Standards	
设计制造 Design	DIN3357
结构长度 FACE to FACE	DIN3202-M3
连接螺纹 End Threaded	DIN259/DIN2999
试验 Testing	DIN3230/EN12266

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	弹垫 Spring Washer	304/316
3	手柄 Handle	304/316
4	填料压盖 Gland	304/316
5	填料 Packing	PTFE
6	止推垫片 Thrust Gasket	PTFE
7	阀杆 Stem	304/316
8	螺母 Nut	304/316
9	螺栓 Bolt	304/316
10	弹垫 Spring Washer	304/316
11	阀盖 Bonnet	WCB/CF8/CF8M
12	阀座 Seat	PTFE
13	阀体 Body	WCB/CF8/CF8M
14	球体 Ball	304/316

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	15	20	25	32	38	49
L	75	80	90	110	120	140
H	55	65	70	80	90	100
W	105	115	120	145	165	170
重量Weight						



3PC德标法兰高平台球阀PN40 3PC DIN high platform flange valve PN40

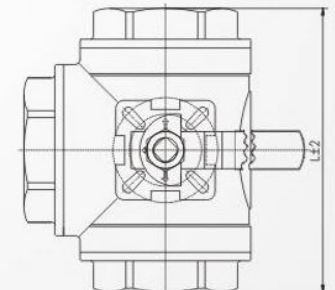
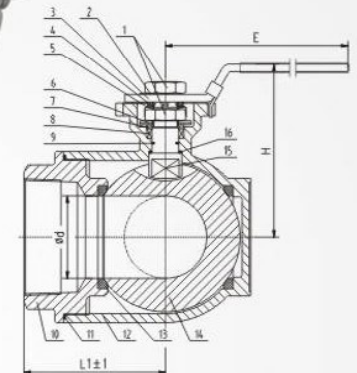


标准规范 Applicable Standards	
设计制造 Design	DIN3357
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	DIN3202-F1
连接法兰 End Flange	DIN2633/EN1092-1
试验 Testing	DIN3230/EN12266

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	手柄 Handle	304/316
3	垫片 Washer	304/316
4	内六角螺钉 Hex Screws	304/316
5	防松盖 Anti Loosing Cap	304/316
6	碟形弹簧 Disc Spring	304/316
7	填料压盖 Gland	304/316
8	填料 Packing	PTFE
9	O型圈 O-Rings	Viton
10	止推垫片 Thrust Gasket	PTFE
11	阀杆 Stem	304/316
12	球体 Ball	304/316
13	弹垫 Spring Washer	304/316
14	螺母 Nut	304/316
15	阀盖 Bonnet	CF8/CF8M
16	阀体 Body	CF8/CF8M
17	阀座 Seat	PTFE
18	双头螺栓 Stud Bolt	304/316

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
d	15	20	25	32	38	49	65	80	100
L	130	150	160	180	200	230	290	310	350
T	16	18	18	18	18	20	22	24	24
C	2	2	2	2	3	3	3	3	3
D	95	105	115	140	150	165	185	200	235
K	65	75	85	100	110	125	145	160	190
d4	46	56	65	76	84	99	118	132	156
N-Z	4-14	4-14	4-14	4-18	4-18	4-18	8-18	8-18	8-22
H	70	70	85	90	110	125	145	160	190
W	125	125	155	155	185	185	260	260	300
A	36	36	42	42	50	50	70	70	70
B	42	42	50	50	70	70	102	102	102
F	5.5	5.5	6	6	7	7	9	9	9
G	6	6	7	7	9	9	11	11	11
P	9	9	11	11	14	14	17	17	19
重量Weight									

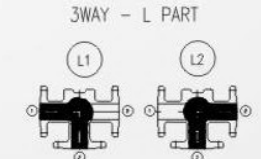
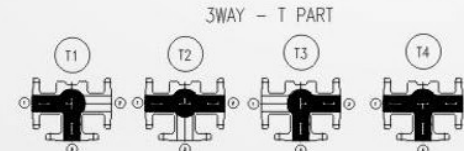
3通高平台内螺纹球阀 3 way High platform of thread ball valve



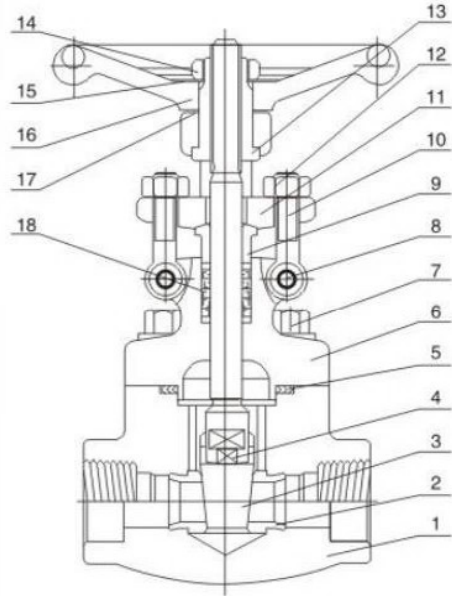
标准规范 Applicable Standards	
设计制造 Design	GB12237
平台 Actuated Connecting	ISO5211
结构长度 FACE to FACE	GB12221
连接螺纹 End Threaded	ISO7/1
试验 Testing	JB9092

序号NO.	零件名称PART NAME	材料MATERIAL
1	螺母 Nut	304/316
2	指示牌 Indicator	AL
3	手柄 Handle	304/316
4	垫片 Washer	304/316
5	防松盖 Anti Loosing Cap	304/316
6	碟形弹簧 Disc Spring	304/316
7	填料压盖 Gland	304/316
8	填料 Packing	PTFE
9	O型圈 O-Rings	Viton
10	阀盖 Bonnet	CF8/CF8M
11	密封垫 Gasket	PTFE
12	阀体 Body	CF8/CF8M
13	阀座 Seat	PTFE
14	球体 Ball	304/316
15	阀杆 Stem	304/316
16	止推垫片 Thrust Gasket	PTFE

	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	1 1/2"	3"
d	11	11	12	15	18	25	32	38	49	65
L	72	72	72	82	90	128	137	154	200	236
L1	36	36	36	41	45	64	68.5	77	100	118
H	65	65	65	70	80	90	110	115	140	155
W	125	125	125	125	155	155	185	185	260	260
A	36	36	36	36	42	42	50	50	70	70
B	42	42	42	42	50	50	70	70	102	102
F	5.5	5.5	5.5	5.5	6	6	7	7	9	9
G	6	6	6	6	7	7	9	9	11	11
P	9	9	9	9	11	11	14	14	17	17
重量Weight										



Female Threaded And Socket Welded Gate Valves 内螺纹与承插焊闸阀



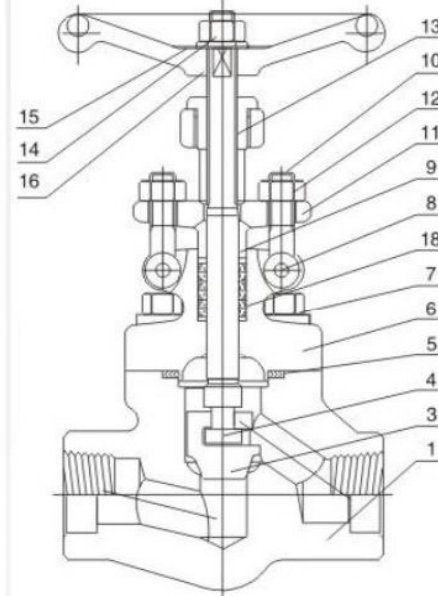
应用规范 Application standards

- 1、设计制造 Design and manufacture conform to:
API602、BS5352、ANSI B16.34;
- 2、连接端尺寸 Connection ends conform to:
1) 承插口尺寸按 Socket welded dimension conform to ANSI B16.11, JB/T1751
2) 螺纹端尺寸按 Screw ends dimension conform to: ANSI B1.20.1, JB/T7306
3) 对焊端尺寸按 Butt-welded conform to ANSI B16.2; B/T12224
4) 法兰端尺寸按 Flanged ends conform to ANSI B16.5, JB79
- 3、阀门检查和试验 Test and inspection conform to:
API 598, GB/T13927, JB/T9092
- 4、结构特征 Structure features:
螺栓连接阀盖(B.B)和明杆支架(OS&Y)
Bolted bonnet, outside screw and yoke
或焊接阀盖(WB)和明杆支架(OS&Y)
Welded bonnet, outside screw and yoke
- 5、材料 Materials conform to ANSI/ASTM的规定。
- 6、主体材料 Main materials:
A105; LF2; F5; F11; F22; 304(L); 316(L);
F347; F321; F51; Monel; 20合金等 Alloy

典型零件材料表 Main part materi

序号 NO.	零件名称 Part name	A105/F6a	序号 NO.	零件名称 Part name	A105/F6a
1	阀体 Body	A105	10	活节螺栓 Gland Eyebolt	B7
2	座圈 Seat	410	11	填料压板 Gland Flange	A105
3	闸板 Wedge	F6a	12	六角螺母 Hex Nut	2H
4	阀杆 Stem	410	13	阀杆螺母 Stem Nut	410
5	垫片 Gasket	304+柔性石墨 Flexible graphite	14	锁紧螺母 Locking Nut	35
6	阀盖 Bonnet	A105	15	铭牌 Nameplate	AL
7	螺栓 Bolt	B7	16	手轮 Handwheel	A197
8	销 Pin	410	17	润滑垫片 Lubricating Gasket	410
9	填料压套 Gland	410	18	填料 Packing	石墨 Graphite

Ferr Female Threaded And Socket Welded Globe Valves 内螺纹与承插焊截止阀



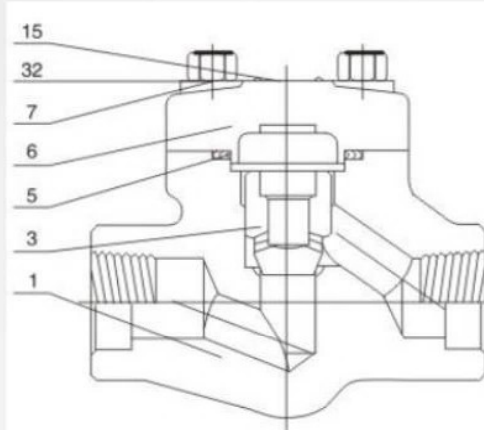
应用规范 Application standards

- 1、设计制造 Design and manufacture conform to BS5352
MSS SP-118;
- 2、连接端尺寸 Connection ends conform to:
1) 承插口尺寸按 Socket welded ends conform to ANSI B16.11; JB/T1751
2) 螺纹端尺寸按 Screw ends conform to ANSI B1.20.1; JB/T7306
3) 对焊端尺寸按 Butt-welded ends conform to ANSI B16.25; JB/T12224
4) 法兰端尺寸按 Flanged ends conform to ANSI B16.5; JB79
- 3、阀门检查和试验 Test and inspection conform to:
API 598; GB/T13927; JB/T9092
- 4、结构特征 Structure features:
螺栓连接阀盖(B.B)和明杆支架(OS&Y)
或焊接阀盖(W.B)和明杆支架(OS&Y)
Bolted bonnet, outside screw and yoke
Weided bonnet, outside screw and yoke
- 5、材料 Materials conform to ANSI/ASTM的规定。
- 6、主体材料 Main materials:
A105; LF2; F5; F11; F22; 304(L); 316(L);
F347; F321; F51; Monel; 20 主体材料 Alloy.

典型零件材料表 Main part materi

序号 NO.	零件名称 Part name	A105/F6a	序号 NO.	零件名称 Part name	A105/F6a
1	阀体 Body	A105	10	活节螺栓 Gland Eyebolt	B7
2	座圈 Seat	410	11	填料压板 Gland Flange	A105
3	闸板 Wedge	F6a	12	六角螺母 Hex Nut	2H
4	阀杆 Stem	410	13	阀杆螺母 Stem Nut	410
5	垫片 Gasket	304+柔性石墨 Flexible graphite	14	锁紧螺母 Locking Nut	35
6	阀盖 Bonnet	A105	15	铭牌 Nameplate	AL
7	螺栓 Bolt	B7	16	手轮 Handwheel	A197
8	销 Pin	410	17	润滑垫片 Lubricating Gasket	410
9	填料压套 Gland	410	18	填料 Packing	石墨 Graphite

Female Threaded And Socket Welded Check Valves 内螺纹与承插焊止回阀



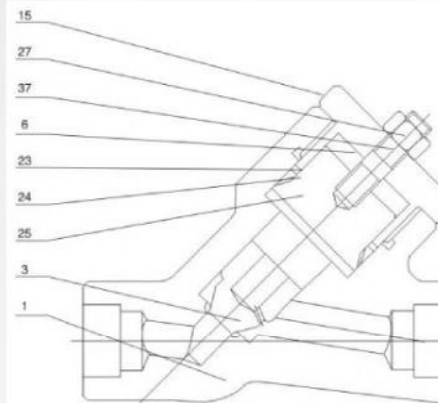
应用规范 Application standards

- 1、设计制造 Design and manufacture conform to BS5352 MSS SP-118;
- 2、连接端尺寸 Connection ends conform to :
1) 承插口尺寸按 Socket welded ends conform to ANSI B16.11:JB/T1751
2) 螺纹端尺寸按 Screw ends conform to ANSI B1.20.1; JB/T7306
3) 对焊端尺寸按 Butt-welded ends conform to ANSI B16.25; JB/T12224
4) 法兰端尺寸按 Flanged ends conform to ANSI B16.5; JB79
- 3、阀门检查和试验 Test and inspection conform to: API 598; GB/T13927; JB/T9092
- 4、结构特征 Structure features:
螺栓连接阀盖(B.B) Bolted bonnet
- 5、材料按 Materials conform to ANSI/ASTM的规定。
- 6、主体材料 Main materials;
A105; LF2; F5; F11; F22; 304(L); 316(L); F347; F321; F51; Monel; 20 合金等 Alloy.

典型零件材料表 Main part materials list

序号 NO.	零件名称 Part name	A105/F6a	A105/F6aHFS	LF2/304	F11/F6aHF	F304(L)/304(L)
1	阀体 Body	A105	A105	LF2	F11	F304(L)
2	座圈 Seat ring	410	410HF	304	410HF	304(L)
3	阀瓣 Disc	F6a	F6a	F304	F6aHF	F304(L)
5	垫片 Gasket	304+柔性石墨 Flexible graphite	304+柔性石墨 Flexible graphite	304+柔性石墨 Flexible graphite	304+柔性石墨 Flexible graphite	304+柔性石墨 Flexible graphite
6	阀盖 Bonnet	A105	A105	LF2	F11	F304(L)
7	螺栓 Bolt	B7	B7	L7	B16	B8(M)
15	铭牌 Nameplate	AL	AL	AL	AL	AL
32	铆钉 Rivet	AL	AL	AL	AL	AL

Y Type Pressure Sealed Check Valves Y型自密封止回阀



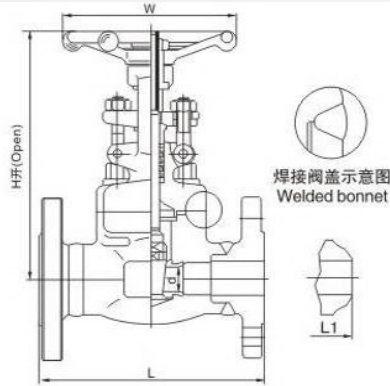
应用规范 Application standards

- 1、设计制造 Design and manufacture conform to ASME B16.34 MSS SP-118;
- 2、连接端尺寸 Connection ends conform to :
1) 承插口尺寸按 Socket welded ends conform to ANSI B16.11:JB/T1751
2) 螺纹端尺寸按 Screw ends conform to ANSI B1.20.1; JB/T7306
3) 对焊端尺寸按 Butt-welded ends conform to ANSI B16.25; JB/T12224
4) 法兰端尺寸按 Flanged ends conform to ANSI B16.5; JB79
- 3、阀门检查和试验 Test and inspection conform to: API 598; GB/T13927; JB/T9092
- 4、结构特征 Structure features:
螺纹连接阀盖压力自紧式密封; Y型或T型结构
A threaded and pressure seal bonnet; Y type and T type
- 5、材料按 Materials conform to ANSI/ASTM的规定。
- 6、主体材料 Main materials;
A105; LF2; F5; F11; F22; 304(L); 316(L); F347; F321; F51; Monel; 20 合金等 Alloy.

典型零件材料表 Main part materials list

序号 NO.	零件名称 Part name	A105/F6a	A105/F6aHFS	LF2/304	F11/F6aHF	F304(L)/304(L)
1	阀体 Body	A105	A105+HF	L12	F11+HF	F304(L)
3	阀瓣 Disc	F6a	F6a	F304	F6aHF	F304(L)
6	阀盖 Bonnet	A105	A105	LF2	F11	F304(L)
15	铭牌 Nameplate	AL	AL	AL	AL	AL
23	密封圈垫片 Seal ring gasket	420	420	304	304	304(L)
24	自密封圈 P.S.ring	304	304	304	304	316L
25	自密封座 P.S.Seat	F410	F410	F304	F410	F304
27	提升螺母 Lift nut	2H	2H	8	8	8(M)
37	提升螺栓 Lift stud	B7	B7	L7	B16	B8(M)

Forged Steel Flange Gate Valves 锻钢法兰闸阀



CL150-300-600

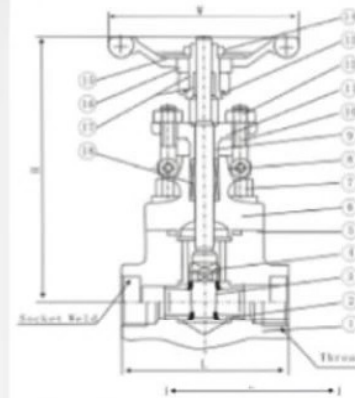
规格(NDN) Specification				1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4
结构长度(mm) Face to face	CL150	L(RF) L1(BW)		-	-	108	117	127	140	165	178	190	203	229
	CL300			-	-	140	152	165	178	190	216	241	282	305
	CL600			-	-	165	190	216	229	241	292	330	356	432
手轮直径(mm) Handwheel diameter		W		-	-	100	100	125	160	160	180	220	300	400
中心高度(开) (mm) Height	CL150	H		-	-	176	184	217	226	250	290	357		
	CL300, CL600			-	-	161	163	196	226	250	290	357		
流道孔径(mm) Flow port dimension		d		-	-	10	13.5	18	22	28	36	45	55	70
重量(Kg) Weight	CL150	RF		-	-	3.4	3.98	6.12	7.2	10.4	15.5	24.5		
		BW		-	-	2.8	3.3	5.4	6.5	8.2	12.5	20		
	CL300	RF		-	-	3.77	4.89	7.23	9.6	12.64	18	26.2		
		BW		-	-	3.5	4.4	6.8	8.1	9.2	15.4	22		
	CL600	RF		-	-	4.2	5.8	8.8	12.1	15.6	19.5	32		
		BW		-	-	4.5	5.1	8.2	10.5	12.4	20.1	28		

注：如需法兰和阀体一体式锻造的请与销售人员联系。

Flange Integrity Forged Steel Valve Enquiry Please Contact Sales Department.



Forged Steel Gate Valves 锻钢闸阀



主要零部件材料 Material Part Material

序号 ITEM	零件名称 Part name	CS to ASTM	AS to ASTM	SS to ASTM	
		Type A105	Type F22	Type F304 (L)	Type F316 (L)
1	阀体 Body	A105N	A182 F22	A182 F304 (L)	A182 F316 (L)
2	阀座 Seat	A276 420	A276 304	A276 304 (L)	A276 316 (L)
3	闸板 Gate	A182 F430/F410	A182 F304	A182 F304 (L)	A182 F316 (L)
4	阀杆 Stem	A182 F6a	A182 F22	A182 F304 (L)	A182 F316 (L)
5	垫片 Gasket	304夹柔性石墨 304+Graphite		316夹柔性石墨 316+Graphite	
6	阀盖 Bonnet	A105N	A182 F22	A182 F304 (L)	A182 F316 (L)
7	阀盖螺栓 Bonnet bolt	A193 B7	A193 B16	A193 B8	A193 B8M
8	圆柱销 Eyebolt nut	A276 420		A182 F304	
9	填料压套 Gland	A276 410		A182 F304 (L)	A182 F316 (L)
10	活节螺栓 Gland eyebolt	A193 B7	A193 B16	A193 B8	A193 B8M
11	填料压板 Gland flange	A105	A182 F11	A182 F304 (L)	A182 F316 (L)
12	螺帽 Nut	A194 2H	A194 4	A194 8	A194 8M
13	阀杆螺母 Stem nut	A276 420			
14	手轮螺母 Hand wheel nut	A194 2H	A194 4	A194 8	A194 8M
15	铭牌 Nameplate	SS			
16	手轮 Hand wheel	A197			
17	垫片 Gasket	A473 431			
18	填料 Packing	柔性石墨 Flexible Graphite		柔性石墨 Flexible Graphite	
适用介质 Suitable medium		水、油品、蒸汽 Water, Oil, Steam		硝酸类 Nitric Acid	

严苛工况低温阀门研制专家与解决方案



上海亿凡阀门制造有限公司

SHANGHAI YIFAN VALVE CO.,LTD.

地址：上海市嘉定区北陈路 382 号昶盛企业基地 8510

电话：021-36386357 021-63577909

传真：021-63577910

官网：www.yfvalve.net

ADD: Room 8510, Qisheng Enterprise Base, No. 382 Beichen Road, Jiading District, Shanghai

Tel: +86-021-36376357 021-36377909

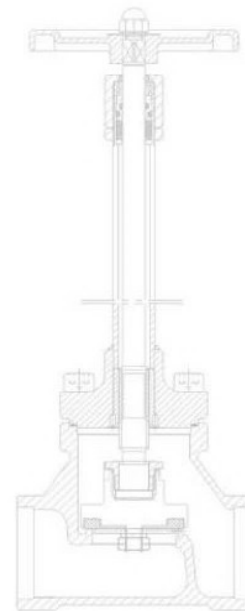
Tel: +86-021-36377910

Website: www.yfvalve.net



VALVE SERIES

阀门系列



上海亿凡阀门制造有限公司
SHANGHAI YIFAN VALVE CO.,LTD.