

CE ISO9001

LEINA BALL VALVE

<http://en.reynavalve.com>



温州雷纳阀门有限公司
WENZHOU LEINA VALVE CO.,LTD.

国内贸易部：

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Company Introductoion 公司简介



雷纳阀门是一家专业从事阀门研发、制造、销售一体的有限公司。公司坐落温州经济技术开发区，厂房面积3000平方米，公司产品有各种（内外螺纹连接、焊接、法兰）的球阀、闸阀、截止阀、止回阀及特殊阀门，产品广泛应用于水电、化工、冶金、食品、制药、建筑等行业。好产品拥有市场，新技术赢得未来。雷纳阀门创立起初，就把产品技术创新做为公司战略发展的重中之重。产品开发采用CAD、三维制图和有限源分析等设计软件辅助开发产品。公司还拥有先进的数控车床、加工中心、镗床、铣床、和钻床共50余台及专业的产品检测设备。产品的设计制造标准主要有GB、ANSI、API、DIN、BS、JIS等国内外先进标准。制造阀门所选用的材料有不锈钢、碳钢、合金钢。阀门最大口径可达20"（DN500），最高压力可达2500LB（PN420），最高温度达到450℃，最低温度为-120℃。这些产品通过不断的技术改进和更新换代，其结构、性能、质量已经能与进口同类产品互换，普遍被国内外用户所认可。其产品远销欧美、东南亚、中东、非洲等国家和地区。

公司以完善的质量管理体系，及团结协调的工作团队，从而有效地保证了产品的性能、质量、交期及优良的信誉赢得了客户的青睐。公司将继续以市场为导向，竭诚为广大客户提供优质的产品和服务。

WENZHOU LEINA CO.,LTD. is a professional manufacturer who specializes in the research & development, produce and sale of valves. Located at Wenzhou Economic & Technological Development Area, the company has a total workshop area of 3000 sq. meters. The company's main products include a great variety of ball valves, gate valves, globe valves, check valves and special valves (connected by internal and external thread, welding and flange), which have been widely used in water, electricity, chemical engineering, metallurgy, food, pharmaceutical, building and other sectors. Quality products have a ready market and new technologies lead to a bright future. Since establishment, LEINA Valve has given high priority to technological innovation in its strategic development. In addition to developing products by using CAD, 3d graphics and limited source analysis and other auxiliary design software development products. The factory is equipped with a total of more than 50 modern NC lathes, machining centers, boring mills, milling machines, drilling machines as well as professional testing devices. Designed and produced in accordance with GB, ANSI, API, DIN, BS, JIS and other advanced criteria both at home and abroad, all our valves are made of stainless steel, carbon steel and alloy steel. Our valves also confirm to such technical parameters as: maximum caliber: 20" (DN500); maximum pressure: 2500LB (PN420); highest temperature: 450°C; lowest temperature: -120°C. With continuous technical innovation and upgrading, our products are comparable to imported products of similar types in terms of structure, performance and quality, which have won universal approval from users both china and abroad. Presently our products have been exported to Europe, America, Southeast Asia, Middle East, Africa and other countries and regions.

Full-fledged quality management system and united work team ensure our product performance, quality and delivery, which further win us high prestige and good graces from customers. Adhering to a market-oriented strategy, LEINA Valve will spare no effort to offer excellent products and service to our customers.



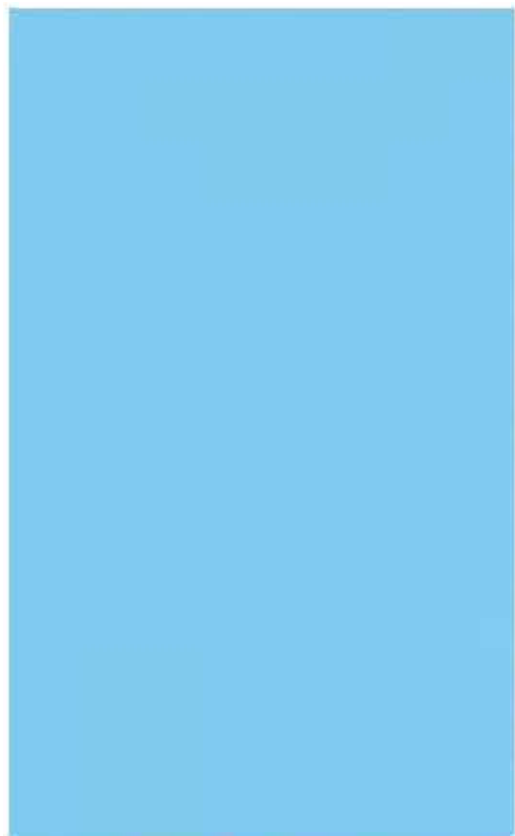
Each and every Valve moving out of the works are passed through various vigorous quality checks right from raw- material stage to dispatch.

从原材料采购到成品的运出，每台阀门的每个生产步骤都必须经过严格的质量检查。

01
02
Leina ball valve

我厂由一批经验丰富，专注专业的员工作为主力军。我们砥砺前行，不断开拓，不断学习，以客户的要求为第一目标和最高追求。

Our factory is guided by a group of experienced workforce with wide experience in their scope. We had prepared express strides & act and are nowadays accepted by our respected clients as the most consistent



Qualification 资质认证

我们以“科技第一，质量第一，
服务第一”为宗旨，
严格遵守ISO9001国际质量体系认证，
为广大用户提供优质的产品和满意的服务。

Our aim is "technology first, quality first,
service first." And strictly comply with ISO9001
international quality system procedures,
and provide customers with quality
products and satisfactory service.



CATALOG

目录

LEINA
BALL VALVE

Threaded Ball valves 螺纹球阀系列

LN-Q1T	1PC内螺纹球阀	1 PC Ball valve 1000WOG	1000WOG	1/4"-3"	009
LN-Q2TE	1PC内螺纹球阀	1 PC Ball valve 1000WOG	1000WOG	1/4"-2"	010
LN-Q1TG	1PC广式内螺纹球阀	1 PC Ball valve 1000WOG	1000WOG	1/4"-2"	011
LN-Q1TH	1PC六角内螺纹球阀	1 PC Ball valve Hexagon Type 2000WOG	2000WOG	1/4"-2"	011
LN-Q1TMM	迷你内螺纹球阀	Mini Ball Valve Female Thread	PN16-PN40	1/4"-1"	012
LN-Q1TMF	迷你内外螺纹球阀	Mini Ball Valve Female/Male Thread	PN16-PN40	1/4"-1"	012
LN-Q2T2	2PC内螺纹球阀	2PC Ball valve 2000WOG	2000WOG	1/4"-2"	013
LN-Q2T	M32PC内螺纹球阀M3	2PC Ball Valve M3 Type 1000WOG	1000WOG	1/4"-4"	014
LN-Q2TE	2PC内螺纹经济型球阀	2PC Ball Valve Heavy Type 1000WOG	1000WOG	1/4"-4"	015
LN-Q2TH	2PC高平台内螺纹球阀	2PC Ball Valve With Direct Mounting Pad 1000WOG	1000WOG	1/4"-3"	016
LN-Q3T2	3PC内螺纹球阀	3PC Ball valve 2000WOG	2000WOG	1/4"-2"	017
LN-Q3T	M33PC内螺纹球阀M3	3PC Ball valve M3 type 1000WOG	1000WOG	1/4"-4"	018
LN-Q3TE	3PC内螺纹经济型球阀	3PC Ball Valve Light Type 1000WOG	1000WOGN	1/4"-4"	019
LN-Q3TH	3PC高平台内螺纹球阀	3PC Ball Valve With Direct Mounting Pad 1000WOG	1000WOG	1/4"-4"	020
LN-Q3TH	3PC高平台内螺纹经济型球阀	3PC Ball Valve With Direct Mounting Pad Light Type1000WOG	1000WOG	1/4"-4"	021
LN-Q3TL	3PC低平台内螺纹球阀	3PC Ball Valve With Mounting Pad 1000WOG	1000WOG	1/4"-4"	022
LN-Q3WTH	三通高平台内螺纹球阀	3 Way Ball valve With Direct Mounting Pad 1000WOG	1000WOG	1/4"-2"	023
LN-Q3WTL	三通低平台内螺纹球阀	3 Way Ball Valve With Mounting Pad 1000WOG	1000WOG	1/4"-2"	024

Flanged Ball valves 法兰球阀系列

LN-Q1AFH	美标高平台对夹球阀	Wafer Type Ball Valve With Direct Mounting Pad ASME 150LBS	ASME CLASS150	1/2"-4"	028
LN-Q1DFH	德标高平台对夹球阀	Wafer Type Ball Valve With Direct Mounting Pad DIN PN16/40	DIN PN16-PN40	1/2"-4"	029
LN-Q1AFL	美标对夹球阀	Wafer Type Ball Valve ASME 150LBS	ASME CLASS150	1/2"-4"	031
LN-Q1DFL	德标对夹球阀	Wafer Type Ball Valve DIN PN16/40	DIN PN16-PN40	1/2"-4"	032
LN-Q1AF1	1PC美标法兰球阀	1PC Ball Valve Flanged End ASME 150LBS	ASME CLASS150	1/2"-4"	034
LN-Q1AF3	1PC美标法兰球阀	1PC Ball Valve Flanged End ASME 300LBS	ASME CLASS	1/2"-4"	035
LN-Q1DF	1PC美标法兰球阀	1PC Ball Valve Flanged End DIN PN16	DIN PN16	1/2"-4"	036
LN-Q2AFL1	2PC美标法兰球阀	2PC Ball Valve Flanged End With Mounting Pad ASME 150LBS	ASME CLASS150	1/2"-10"	038
LN-Q2AFL3	2PC美标法兰球阀	2PC Ball Valve Flanged End With Mounting Pad ASME 300LBS	ASME CLASS300	1/2"-10"	039
LN-Q2DFL	2PC德标法兰球阀	2PC Ball Valve Flanged End With Mounting Pad DIN PN16/PN40	DIN PN16-PN40	1/2"-10"	040

LN-Q2JFL	2PC日标法兰球阀	2PC Ball Valve Flanged End With Mounting Pad JIS10K	JIS 10K	1/2"-10"	041
LN-Q2BFL	2PC英标法兰球阀	2PC Ball Valve Flanged End With Mounting Pad BS 150LBS	BS 150LB	1/2"-10"	042
LN-Q2AFH1	2PC美标高平台法兰球阀	2PC Ball Valve Flanged End With Direct Mounting Pad ASME 150LBS	ASME CLASS150	1/2"-5"	044
LN-Q2AFH3	2PC美标高平台法兰球阀	2PC Ball Valve Flanged End With Direct Mounting Pad ASME 300LBS	ASME CLASS300	1/2"-5"	045
LN-Q2DFH	2PC德标高平台法兰球阀	2PC Ball Valve Flanged End With Direct Mounting Pad DIN PN16/PN40	DIN PN16-PN40	1/2"-5"	046
LN-Q2JFH	2PC日标高平台法兰球阀	2PC Ball Valve Flanged End With Direct Mounting Pad JIS 10K	JIS 10K	1/2"-5"	047
LN-Q2BFH	2PC英标高平台法兰球阀	2PC Ball Valve Flanged End With Direct Mounting Pad BS 150LBS	BS 150LB	1/2"-5"	048
LN-Q3AFL	3PC美标法兰球阀	3PC Ball Valve Flanged End ASME 150LBS	ASME CLASS150	1/2"-4"	050
LN-Q3AF3	3PC美标法兰球阀	3PC Ball Valve Flanged End ASME 300LBS	ASME CLASS300	1/2"-4"	051
LN-Q3DF	3PC德标法兰球阀	3PC Ball Valve Flanged End DIN PN16/PN40	DIN PN16-PN40	1/2"-4"	052
LN-Q3JF	3PC日标法兰球阀	3PC Ball Valve Flanged End JIS 10K	JIS 10K	1/2"-4"	053
LN-Q3AFH1	3PC美标高平台法兰球阀	3PC Ball Valve Flanged End With Direct Mounting Pad ASME150LBS	ASME CLASS150	1/2"-4"	055
LN-Q3AFH3	3PC美标高平台法兰球阀	3PC Ball Valve Flanged End With Direct Mounting Pad ASME 300LBS	ASME CLASS300	1/2"-4"	056
LN-Q3DHF	3PC德标高平台法兰球阀	3PC Ball Valve Flanged End With Direct Mounting Pad DIN PN16/PN40	DIN PN16-PN40	1/2"-4"	057
LN-Q3JHF	3PC日标高平台法兰球阀	3PC Ball Valve Flanged End With Direct Mounting Pad JIS10K	JIS 10K	1/2"-4"	058

Threaded gate & Globe check Valves 螺纹闸截止系列

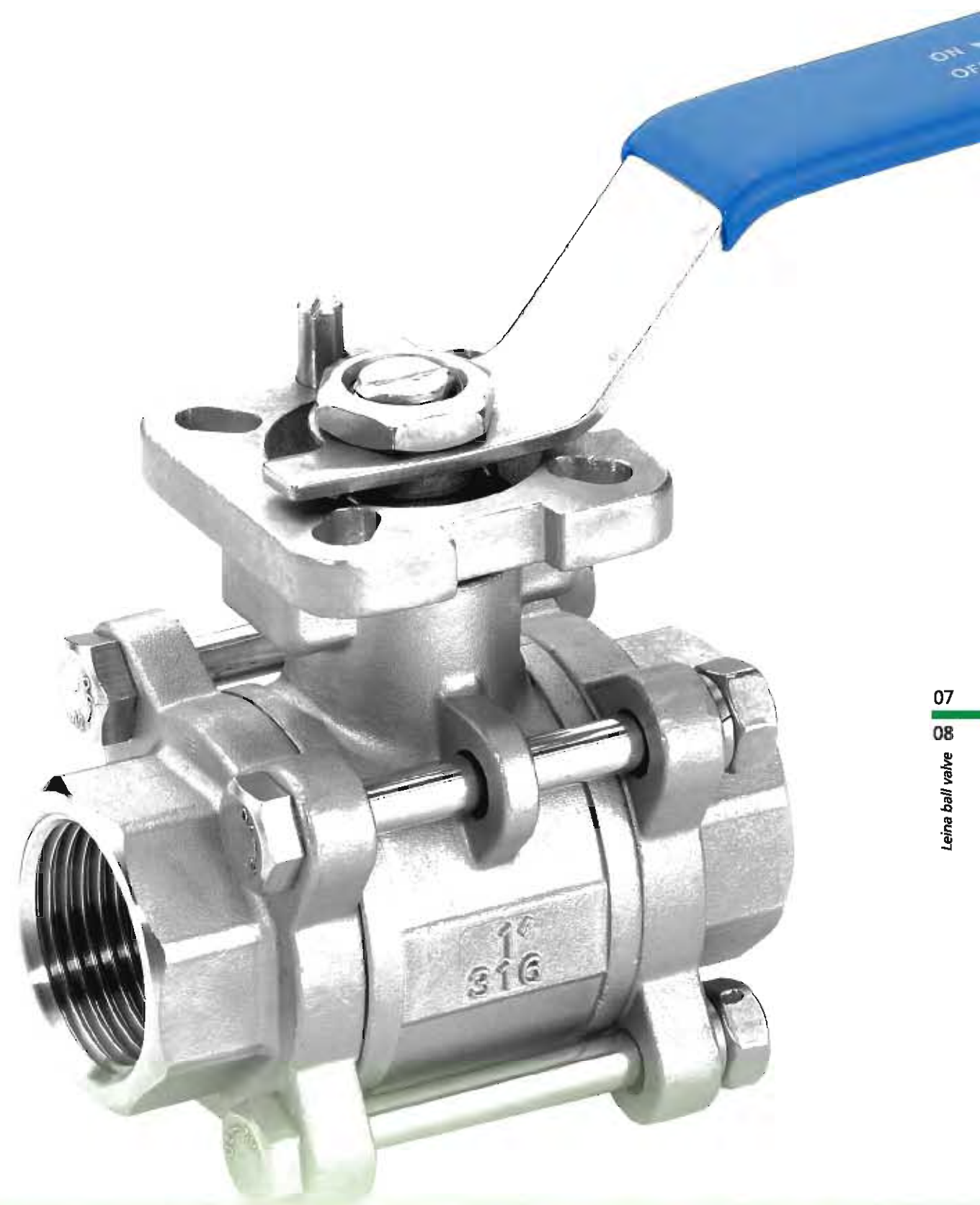
LN-Z1T	内螺纹闸阀	Gate valve 200WOG	200WOG	1/4"-3"	061
LN-J1T	内螺纹截止阀	Globe Valve 200WOG	200WOG	1/4"-3"	062
LN-J1TD	内螺纹截止阀	Globe Valve 200WOG	200WOG	1/4"-3"	063
LN-J1TY	内螺纹角座阀	Angle Seat Valve PN16/40	PN16-PN40	1/4"-2"	064
LN-X1T	内螺纹针型阀	Needle Valve 6000PSI	6000PSI	1/4"-3"	065
LN-H14	内螺纹旋启式止回阀	Swing Check Valve 800WOG	800WOG	1/4"-3"	066
LN-H11	Y内螺纹Y型止回阀	Y Type Check valve 800WOG	800WOG	1/4"-3"	066
LN-H12T	内螺纹立式止回阀	Vertical Check Valve 800WOG	800WOG	1/4"-3"	067
LN-H71	对夹式止回阀	Wafer Check Valve PN16/40	PN16-PN40	1/4"-3"	067
LN-H74	单瓣止回阀	Single Door Check Valve PN16/40	PN16-PN40	1/4"-3"	068
LN-G1T	过滤器	Strainer 800WOG	800WOG	1/4"-3"	068

Flanged gate&Globe check valves 法兰闸截止系列

LN-ZAF	美标法兰闸阀	Gate valve Flanged End ASME 150LBS	ASME CLASS150	1/2"-6"	071
LN-ZAF	美标法兰截止阀	Globe Valve Flanged End ASME 150LBS	ASME CLASS150	1/2"-6"	072
LN-H4AF	美标旋启式法兰止回阀	Swing Check Valve Flanged End ASME 150LBS	ASME CLASS150	1/2"-6"	073
LN-H1CF	升降式法兰止回阀	Lift Check Valve Flanged End GB PN16/40	PN16-PN40	1/2"-6"	074
LN-GFY	Y型法兰过滤器	Y Type Strainer Flanged End GB PN16/40	PN16-PN40	1/2"-6"	075

Threaded Ball valves

螺纹球阀系列



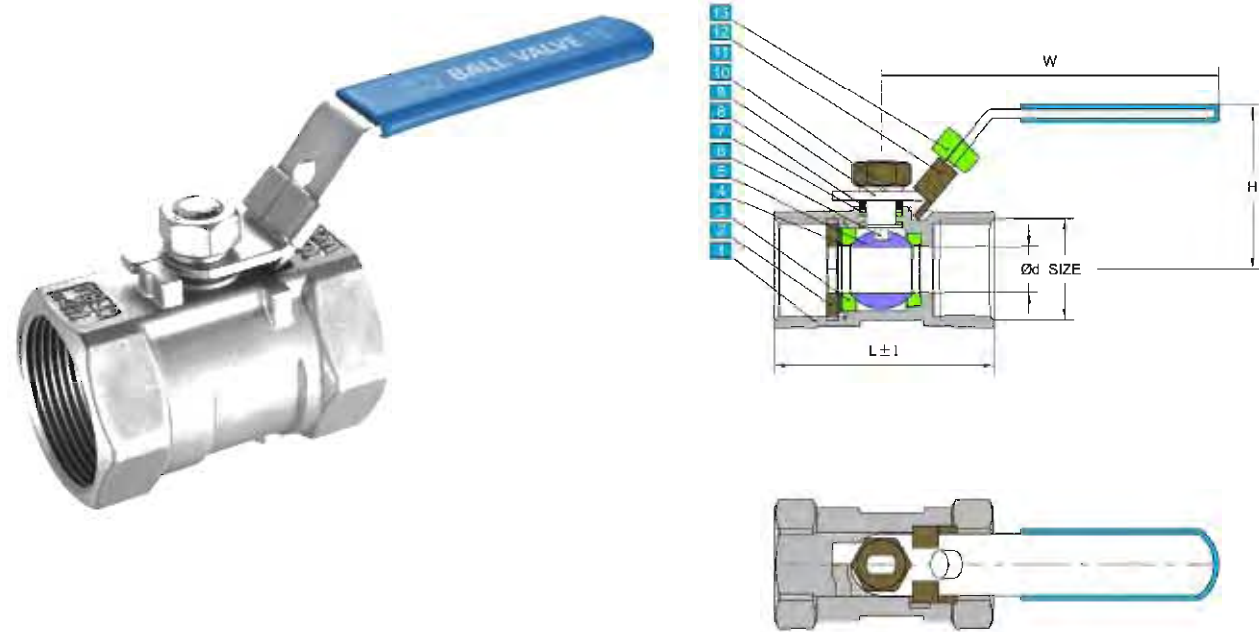
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
 减流量 Reduced Port
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 多种螺纹端供选择 Various Thread Standards Available
 可选择挂锁装置 Lock Device

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1
 JIS B 0203, ISO 7/1
 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	并帽/Cap	SUS304		
3	阀座/Seat	PTFE		
4	垫片/Washer	CF8		
5	球体/Ball	CF8M	CF8	
6	阀杆/Stem	SUS316	SUS304	
7	填料/Packing	PTFE		
8	填料压套/Washer	PTFE		
9	手柄/Handle	Plastic		
10	弹簧垫圈/Spring Washer	SUS304		
11	螺母/Nut	SUS301		
12	锁片/Locking Device	SUS301		
13	手柄套盖/Handle Cover	PLSTILC		



Unit:mm

DN	Ød	L	H	W	End Thread
1/4"	5	39	31	70	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	7	44	36	80	
1/2"	9	59	38	95	
3/4"	12	60	45	95	
1"	15	72	54	110	
1-1/4"	20	77	59	110	
1-1/2"	25	84	63.5	150	
2"	32	100	70	150	
2-1/2"	38	120	95	200	
3"	48	142	103	200	

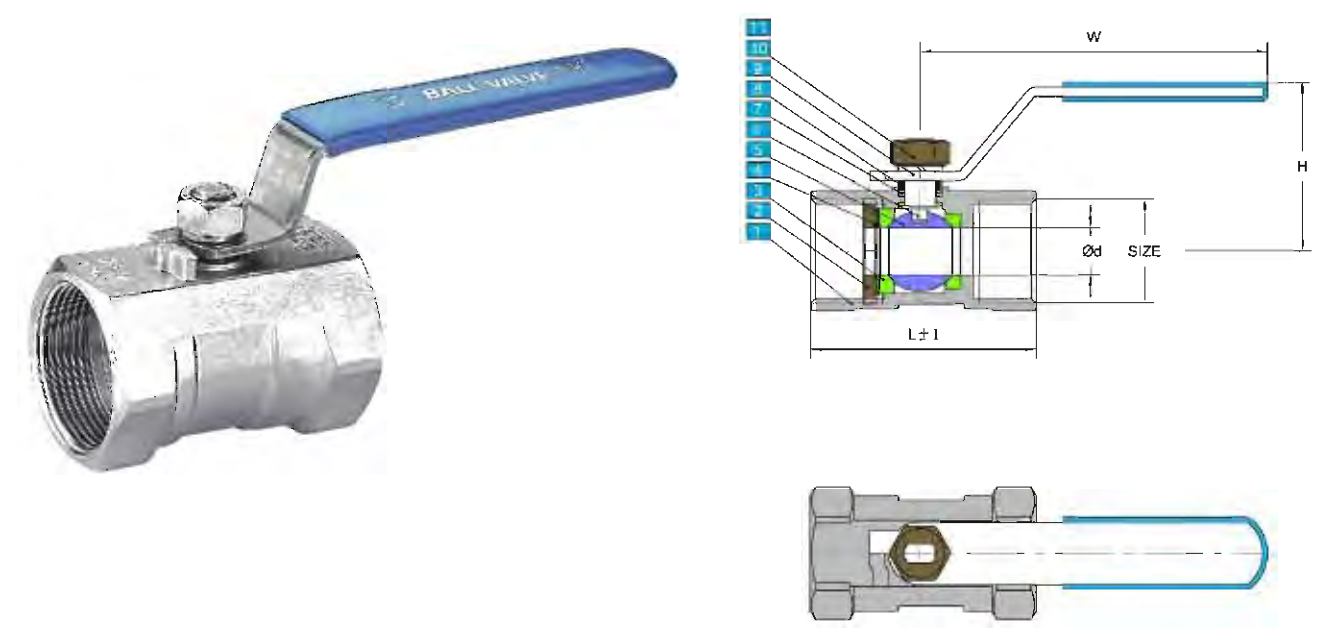
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 多种螺纹端供选择 Various Thread Standards Available

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 壁厚标准 / Wall Thickness: ASME B16.34
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 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
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3	阀座/Seat	PTFE		
4	垫片/Washer	CF8		
5	球体/Ball	CF8M	CF8	
6	阀杆/Stem	SUS316	SUS304	
7	填料/Packing	PTFE		
8	填料压套/Washer	PTFE		
9	手柄/Handle	Plastic		
10	弹簧垫圈/Spring Washer	SUS304		
11	螺母/Nut	SUS301		

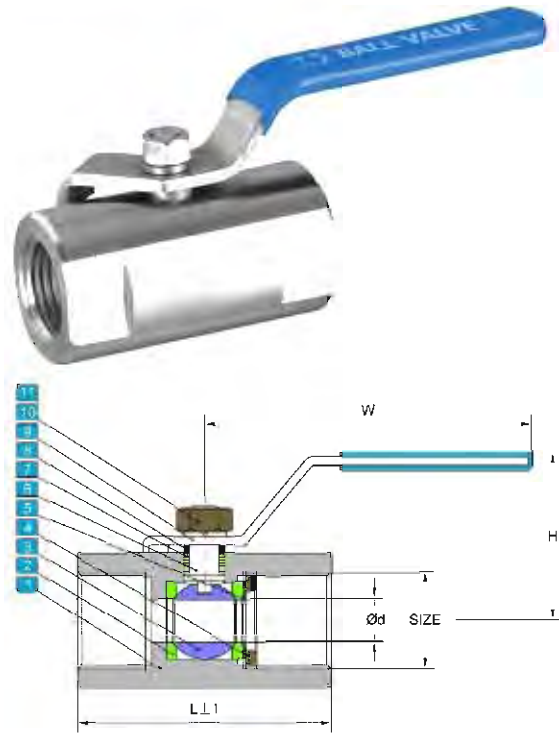


Unit:mm

DN	Ød	L	H	W	End Thread
1/4"	5	39	30	70	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	7	44	35.5	80	
1/2"	9	52	37.5	80	
3/4"	12	57	45	95	
1"	15	67	53	110	
1-1/4"	20	75	59	110	
1-1/2"	25	80	63.5	150	
2"	32	93	70	150	

LN-Q1TG 1PC广式内螺纹球阀

1PC Ball Valve 1000WOG



产品特点 / FEATURES:
 阀杆带有防脱出装置设计
 Blow-out Proof Stem
 减流量
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 多种螺纹端供选择
 Various Thread Standards Available

标准 / STANDARDS:
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 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1
 JIS B 0203, ISO 7/1
 检测标准 / Inspection & Testing:
 MSS SP-110, EN 12266

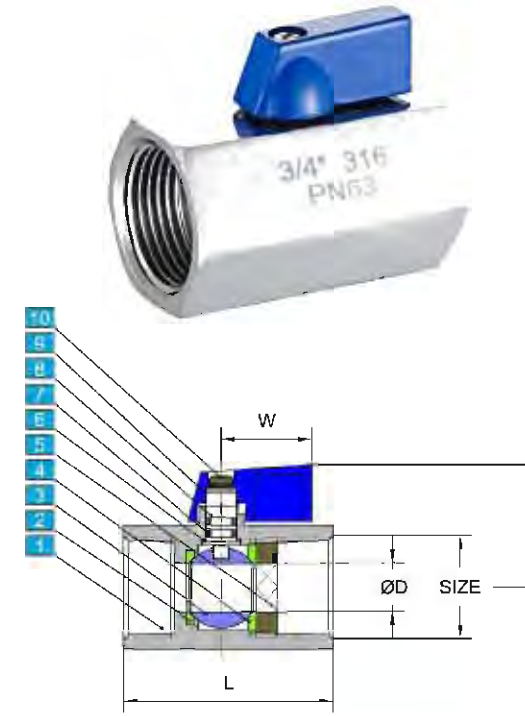
No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	并帽/Cap	SUS304		
3	阀座/Seat	PTFE		
4	垫片/Washer	CF8		
5	球体/Ball	CF8M	CF8	
6	阀杆/Stem	SUS316	SUS304	
7	填料/Packing	PTFE		
8	填料压套/Washer	PTFE		
9	手柄/Handle	Plastic		
10	弹簧垫圈/Spring Washer	SUS304		
11	螺母/Nut	SUS301		

Unit:mm

Size	L	Ød	ØD	H	W
1/2"	60	10.5	33	35	95
3/4"	65	12	37	37	95
1"	73	18	45	70	120
1-1/4"	90	23	54	85	155
1-1/2"	98	25	65	89	155
2"	113	32	75	95	185

迷你内螺纹球阀 LN-Q1TMM

Mini Ball Valve Female Thread Pn63



产品特点 / FEATURES:
 阀杆带有防脱出装置设计
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 Various Thread Standards Available

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 检测标准 / Inspection & Testing:
 MSS SP-110, EN 12266

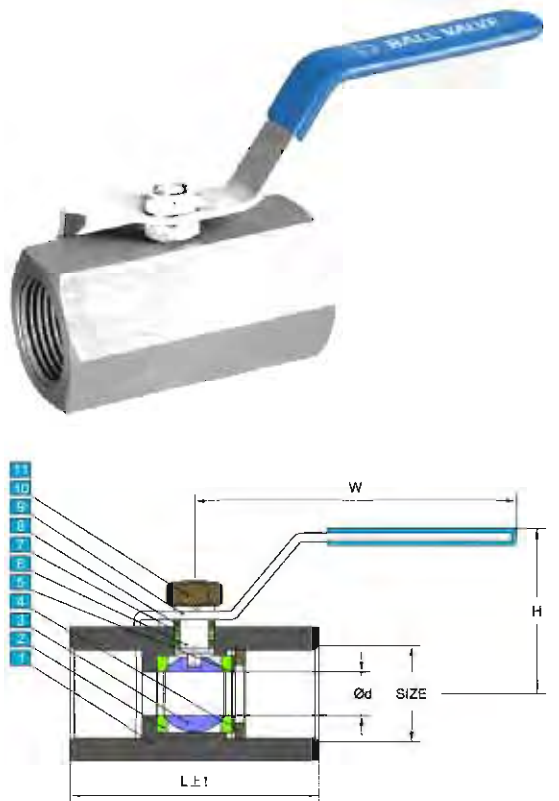
No.	PARTS NAME	MATERIAL	
1	阀体/Body	SUS316	SUS304
2	阀座/Seat	PTFE	
3	球体/Ball	SUS316	SUS304
4	上阀座/Seat	PTFE	
5	并帽/Cap	SUS304	
6	止推垫片/Thrust Washer	SUS304	
7	O型圈/O-Ring	FKM(VITON)	
8	阀杆/Stem	SUS316	SUS304
9	手柄/Handle	SUS304	
10	十字槽螺钉/Philips Screw	SUS301	

Unit:mm

Size	L	ØD	H	W
1/4"	42	7	26.5	22.8
3/8"	42	7	26.5	22.8
1/2"	46	9	28.3	22.8
3/4"	54	12.5	31.5	22.8
1"	65	15	34	22.8

LN-Q1TH 1PC六角内螺纹球阀

1PC Ball Valve Hexagon Type 2000WOG



产品特点 / FEATURES:
 阀杆带有防脱出装置设计
 Blow-out Proof Stem
 减流量
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 检测标准 / Inspection & Testing: MSS
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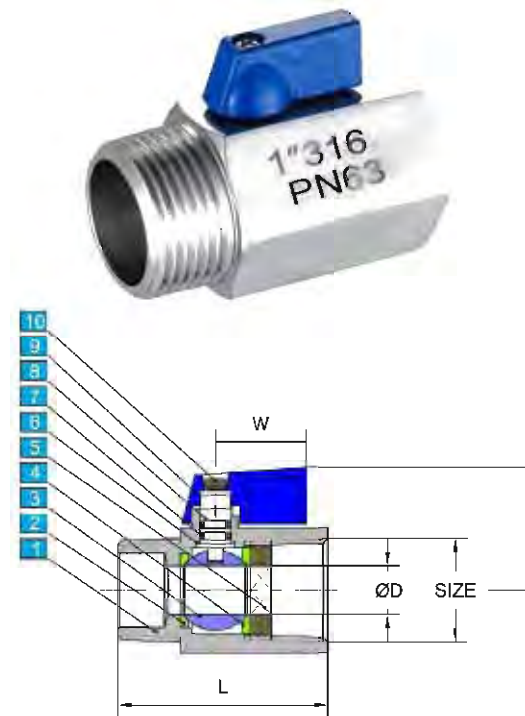
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3	球体/Ball	CF8M	CF8	
4	并帽/Cap	SUS304		
5	垫片/Washer	CF8		
6	阀杆/Stem	SUS316	SUS304	
7	填料/Packing	PTFE		
8	填料压套/Washer	PTFE		
9	手柄/Handle	Plastic		
10	弹簧垫圈/Spring Washer	SUS304		
11	螺母/Nut	SUS301		

Unit:mm

Size	L	Ød	H	W
1/4"	42	5	27	75
3/8"	46	8	38	75
1/2"	62	9	43	110
3/4"	62	12.5	45	110
1"	86	15	57	120
1-1/4"	93	20	61	135
1-1/2"	101	25	66	150
2"	115	32	73.5	150

迷你内外螺纹球阀 LN-Q1TMF

Mini Ball Valve Female/male Thread PN63



产品特点 / FEATURES:
 阀杆带有防脱出装置设计
 Blow-out Proof Stem
 减流量
 Reduced Port
 多种螺纹端供选择
 Various Thread Standards Available

标准 / STANDARDS:
 设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1
 JIS B 0203, ISO 7/1
 检测标准 / Inspection & Testing: MSS
 SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	SUS316	SUS304
2	阀座/Seat	PTFE	
3	球体/Ball	SUS316	SUS304
4	上阀座/Seat	PTFE	
5	并帽/Cap	SUS304	
6	止推垫片/Thrust Washer	SUS304	
7	O型圈/O-Ring	FKM(VITON)	
8	阀杆/Stem	SUS316	SUS304
9	手柄/Handle	SUS304	
10	十字槽螺钉/Philips Screw	SUS301	

Unit:mm

Size	L	ØD	H
1/4"	42	7	26.5
3/8"	42	7	26.5
1/2"	46	9	28.3
3/4"	54	12.5	31.5
1"	65	15	34

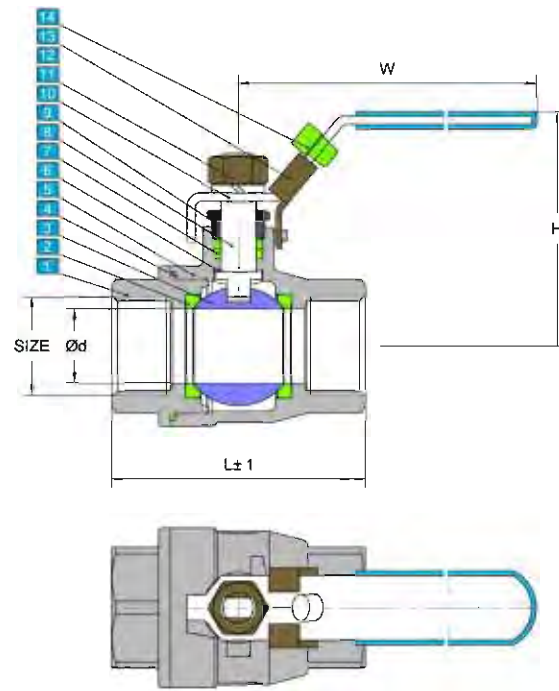
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计
Pressure Balance Hole in Ball Slot
多种螺纹端供选择 Various Thread Standards Available
可选择挂锁装置 Lock device

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1
JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
1	阀盖/Cap	CF8M	CF8	WCB
2	阀座/Seat	PTFE	RPTFE	PPL
3	球体/Ball	CF8M	CF8	
4	垫片/Body Gasket		PTFE	
5	阀体/Body	CF8M	CF8	WCB
6	止推垫片/Thrust Washer		PTFE	
7	填料/Stem Packing	PTFE	RPTFE	
8	阀杆/Stem	SUS316	SUS304	
9	填料压盖/Packing gland		SUS304	
10	手柄/Handle		SUS304	
11	弹簧垫圈/Spring Washer		SUS304	
12	阀杆螺母/Stem Nut		A193-B8	
13	锁片/Locking Device		SUS201	
14	手柄盖帽/Handle Cover		PLSTILC	



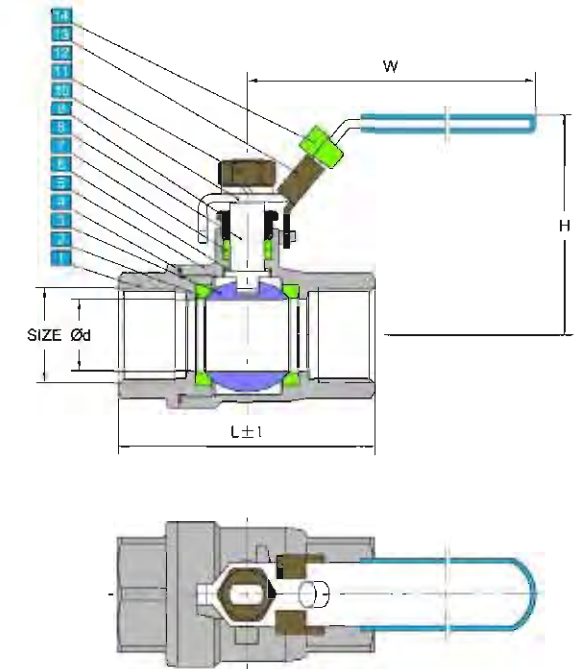
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计
Pressure Balance Hole in Ball Slot
多种螺纹端供选择 Various Thread Standards Available
可选择挂锁装置 Lock device

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
结构长度 / Face to Face: DIN 3202-M3
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
1	阀盖/Cap	CF8M	CF8	WCB
2	阀座/Seat	PTFE	RPTFE	PPL
3	球体/Ball	CF8M	CF8	
4	垫片/Body Gasket		PTFE	
5	阀体/Body	CF8M	CF8	WCB
6	止推垫片/Thrust Washer		PTFE	
7	填料/Stem Packing	PTFE	RPTFE	
8	阀杆/Stem	SUS316	SUS304	
9	填料压盖/Packing gland		SUS304	
10	手柄/Handle		SUS304	
11	弹簧垫圈/Spring Washer		SUS304	
12	阀杆螺母/Stem Nut		A193-B8	
13	锁片/Locking Device		SUS201	
14	手柄盖帽/Handle Cover		PLSTILC	



Unit:mm

Size	L	Ød	H	W	Thread
1/4"	58	10.5	58	110	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	58	10.5	58	110	
1/2"	65	15	62.5	120	
3/4"	73	20	67	135	
1"	86	25	80.5	160	
1-1/4"	100	32	85.5	160	
1-1/2"	115	38	102	180	
2"	134	48	110	180	
2-1/2"	165	65	133	260	
3"	190	78	143	260	
4"	230	98	165	320	

Unit:mm

DN	Ød	L	H	W	Thread
1/4"	10.5	50	51.5	98	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	12	60	58	98	
1/2"	15	75	63.5	105	
3/4"	20	80	67	120	
1"	25	90	77	150	
1 1/4"	32	110	82.5	150	
1 1/2"	38	120	98	170	
2"	48	140	106	170	
2-1/2"	65	185	133	250	
3"	78	205	143.5	250	
4"	100	240	168	300	

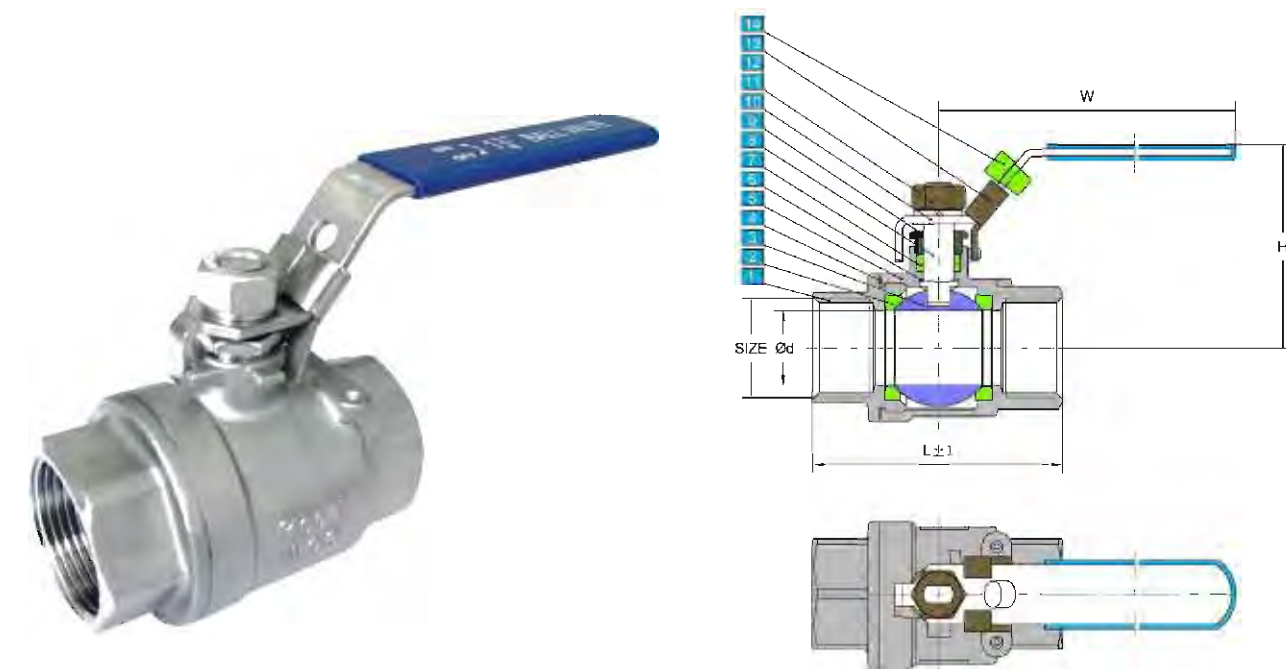
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
球阀球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
多种螺纹端供选择 Various Thread Standards Available
可选择挂锁装置 Lock Device

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
1	阀盖/Cap	CF8M	CF8	WCB
2	阀座/Seat	PTFE	RPTFE	PPL
3	球体/Ball	CF8M	CF8	
4	垫片/Body Gasket		PTFE	
5	阀体/Body	CF8M	CF8	WCB
6	止推垫片/Thrust Washer		PTFE	
7	填料/Stem Packing	PTFE	RPTFE	
8	阀杆/Stem	SUS316	SUS304	
9	填料压盖/Packing gland		SUS304	
10	手柄/Handle		SUS304	
11	弹簧垫圈/Spring Washer		SUS304	
12	阀杆螺母/Stem Nut		A193-B8	
13	锁片/Locking Device		SUS201	
14	手柄帽盖/Handle Cover		PLSTILC	



Unit:mm

DN	Ød	L	H	W	Thread
1/4"	10	48	51.5	98	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	10	48	51.5	98	
1/2"	15	56	59	98	
3/4"	20	62	63	120	
1"	25	72	68	130	
1-1/4"	32	87	82	150	
1-1/2"	38	96	92	170	
2"	49	108	100	170	
2-1/2"	65	138	128	250	
3"	80	164	138	250	
4"	100	206	165	300	

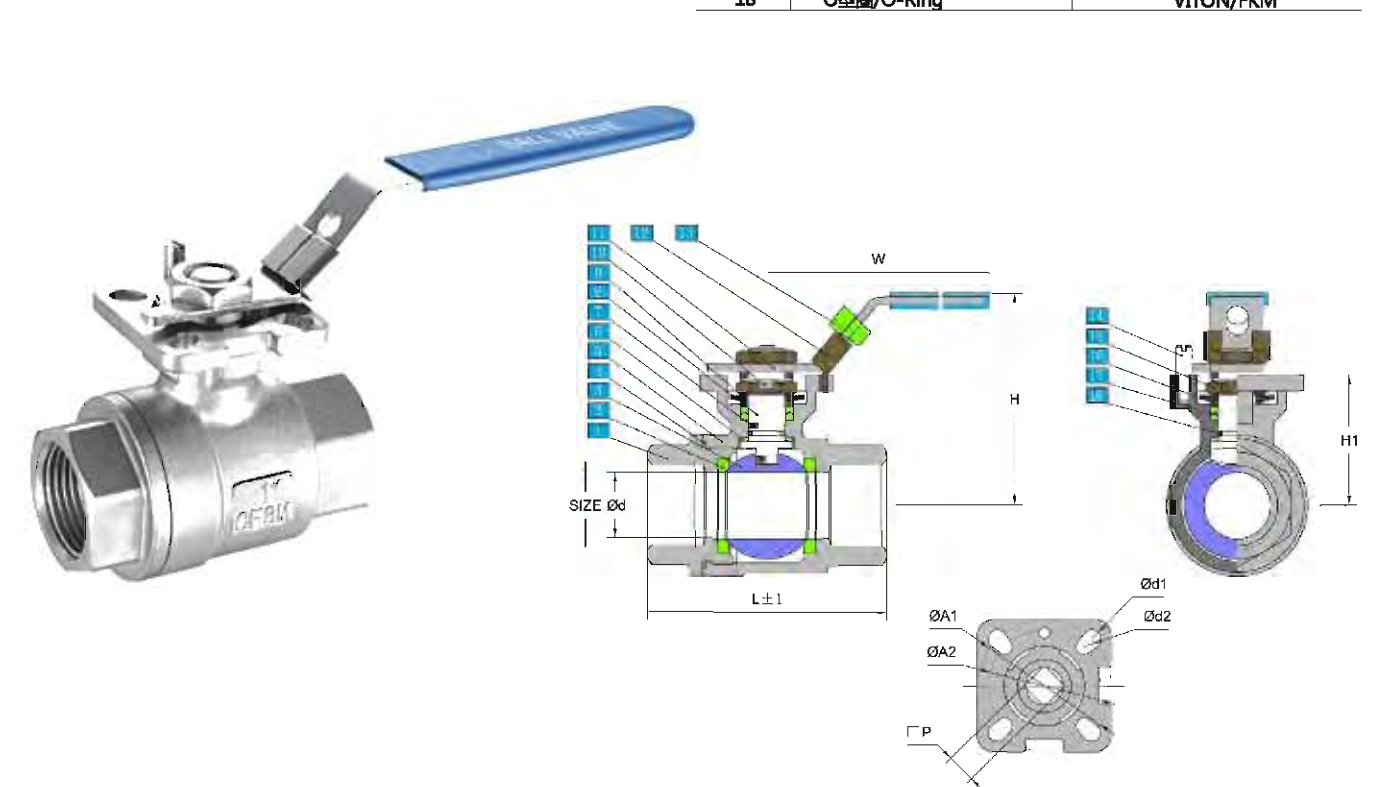
产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball- Stem- Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
球阀球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL		
1	阀盖/Cap	CF8M	CF8	WCB
2	阀座/Seat		PTFE/RPTFE/PPL	
3	球体/Ball	SUS316	SUS304	
4	密封圈/Cap Gasket		PTFE/VITON	
5	阀体/Body	CF8M	CF8	WCB
6	止推垫片/Thrust Washer		PTFE/RPTFE	
7	防静电装置/Anti-Static Device		SUS301	
8	阀杆/Stem	SUS316	SUS304	
9	垫圈/Belleville Washer		SUS301	
10	防松盖/Anti Loosing Cap		SUS201	
11	手柄/Handle		SUS304	
12	锁片/Locking Device		SUS301	
13	手柄帽盖/Handle Cover		PLSTILC	
14	定位杆/Stop Bolt		SUS304	
15	阀杆螺母/Stop Nut		A194-8	
16	压盖/Gland		SUS304	
17	阀体填料/Body Gasket		PTFE/RPTFE	
18	O型圈/O-Ring		VITON/FKM	



Unit:mm

Size	Ød	L	H	H1	W	ØA2	ØA1	ØB2	ØB1	□P	ISO 5211	End
1/4"	10.5	50	26	50	98	36	42	6	6	9	F03-F04	NPT BSPT PT DIN BSP etc.
3/8"	12	60	30	57	110	36	42	6	6	9	F03-F04	
1/2"	15	75	37	65	110	36	42	6	6	9	F03-F04	
3/4"	20	80	40	67	110	36	42	6	6	9	F03-F04	
1"	25	90	49	80	130	42	50	6	7	11	F04-F05	
1-1/4"	32	110	53	83	160	42	50	6	7	11	F04-F05	
1-1/2"	38	120	62	99	185	50	70	7	9	14	F05-F07	
2"	48	140	70	107	185	50	70	7	9	14	F05-F07	
2-1/2"	65	185	95	163	305	70	102	9	11	17	F07-F10	
3"	80	205	110	168	305	70	102	9	11	17	F07-F10	

LN-Q3T2

3PC内螺纹球阀
3PC Ball Valve Type 2000WOG

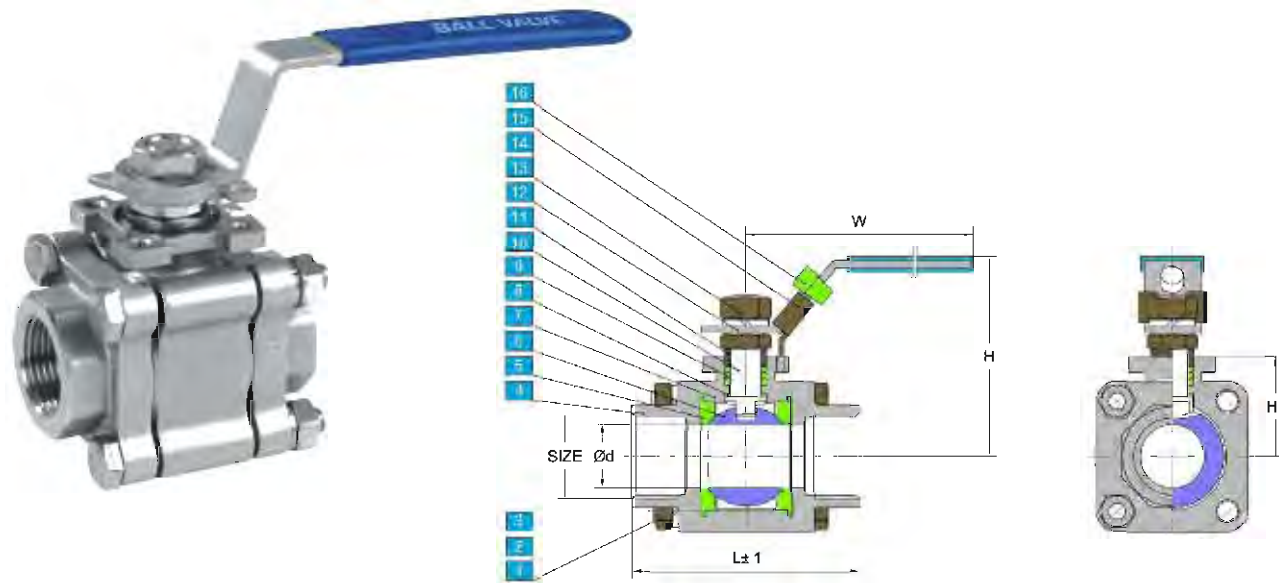
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
可选择挂锁装置 Lock Device
采用脱脂精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
结构长度 / Face to Face: DIN 3202-M3
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
对焊标准 / Butt Weld: ASME B16.25
承插焊标准 / Socket Weld: ASME B16.11
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE RPTFE
6	球体/Ball	CF8M CF8
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE
9	填料/Stem Packing	PTFE
10	阀杆/Stem	SS316 SUS304
11	填料压盖/Nut Gland	SUS304
12	手柄/Handle	SUS304
13	弹簧垫圈/Spring Washer	SUS304
14	螺母/Nut	SUS304
15	锁片/Locking Device	SUS301
16	手柄护套/Handle Cover	PLSTILC



Unit:mm

DN	L	Ød	H	H1	W	THREAD
1/4"	50	10.5	51.5	30	98	NPT
3/8"	60	12	58	30	98	
1/2"	75	15	64.5	36	120	BSP
3/4"	80	20	67	39.5	120	PT
1"	90	25	78.5	45.5	150	DIN
1-1/4"	110	32	83.5	50	150	BSPT
1-1/2"	120	38	98	60	170	etc.
2"	140	48	107	68	170	

3PC内螺纹球阀M3
3PC Ball Valve M3 Type 1000WOG

LN-Q3TM3

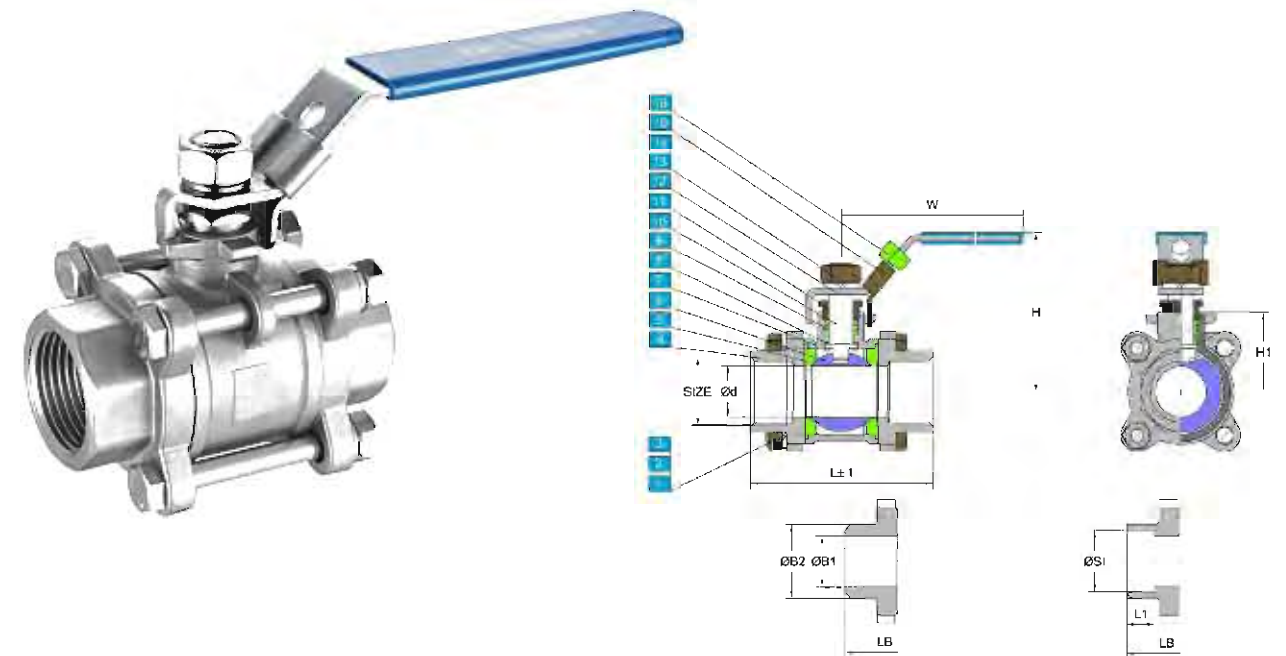
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
可选择挂锁装置 Lock Device
采用脱脂精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
结构长度 / Face to Face: DIN 3202-M3
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
对焊标准 / Butt Weld: ASME B16.25
承插焊标准 / Socket Weld: ASME B16.11
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE RPTFE
6	球体/Ball	CF8M CF8
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE
9	填料/Stem Packing	PTFE
10	阀杆/Stem	SS316 SUS304
11	填料压盖/Nut Gland	SUS304
12	手柄/Handle	SUS304
13	弹簧垫圈/Spring Washer	SUS304
14	螺母/Nut	SUS304
15	锁片/Locking Device	SUS301
16	手柄护套/Handle Cover	PLSTILC



Unit:mm

DN	L	Ød	H	W	L1	ØS1	LB	ØB1	ØB2	THREAD
1/4"	50	10.5	51.5	98	10	14.2	70	12.5	18	NPT
3/8"	60	12	58	98	10	17.8	70	12.5	18	
1/2"	75	15	64.5	120	10	21.8	75	16	22.5	BSP
3/4"	80	20	67	120	13	27.3	90	21	27	PT
1"	90	25	78.5	150	13	34	100	26	34.5	DIN
1-1/4"	110	32	83.5	150	16	42.8	110	32	43	BSPT
1-1/2"	120	38	98	170	16	48.9	125	40	49	etc.
2"	140	48	107	170	17	61.4	150	51	62	
2-1/2"	185	65	133	250	17	74	190	65	76.5	
3"	205	78	143.5	250	17	90	220	80	92	
4"	240	100	168	305	20	115.4	270	100	115.5	

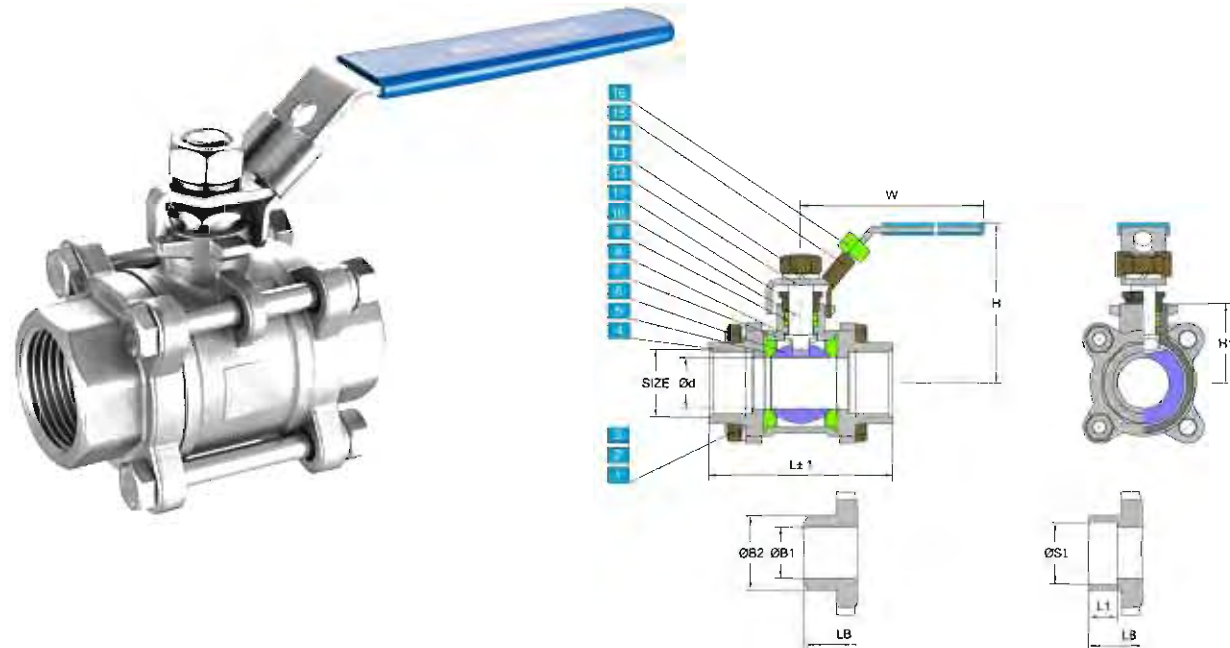
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
 球阀球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 可选择挂锁装置 Lock Device
 采用脱蜡精密铸造
 Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
 对焊标准 / Butt Weld: ASME B16.25
 承插焊标准 / Socket Weld: ASME B16.11
 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE RPTFE
6	球体/Ball	CF8M CF8
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE
9	填料/Stem Packing	PTFE
10	阀杆/Stem	SS316 SUS304
11	填料压盖/Nut Gland	SUS304
12	手柄/Handle	SUS304
13	弹簧垫圈/Spring Washer	SUS304
14	螺母/Nut	SUS304
15	锁片/Locking Device	SUS301
16	手柄护套/Handle Cover	PLSTILC



Unit:mm

DN	L	Ød	H	W	L1	ØS1	LB	ØB1	ØB2	THREAD
1/4"	55	10	51.5	96	10	14.1				NPT BSP PT DIN BSPT etc.
3/8"	55	10	51.5	96	10	17.55				
1/2"	60	15	59	98	10	21.7	64	16	22	
3/4"	70	20	67	120	10	27.05	75	21	27	
1"	80	25	67.5	120	10	33.8	82	26	32	
1-1/4"	92	32	80.5	150	13	42.55	97	32	39	
1-1/2"	107	38	95	170	13	48.65	111	40	48	
2"	125	48	102	170	16	61.1	134	47	60	
2-1/2"	160	64	125	250	16	73.8	167	65	75	
3"	180	76	135.5	250	16	89.3	180	80	90	
4"	225	98	165.5	300	19	115.45	247	100	110	

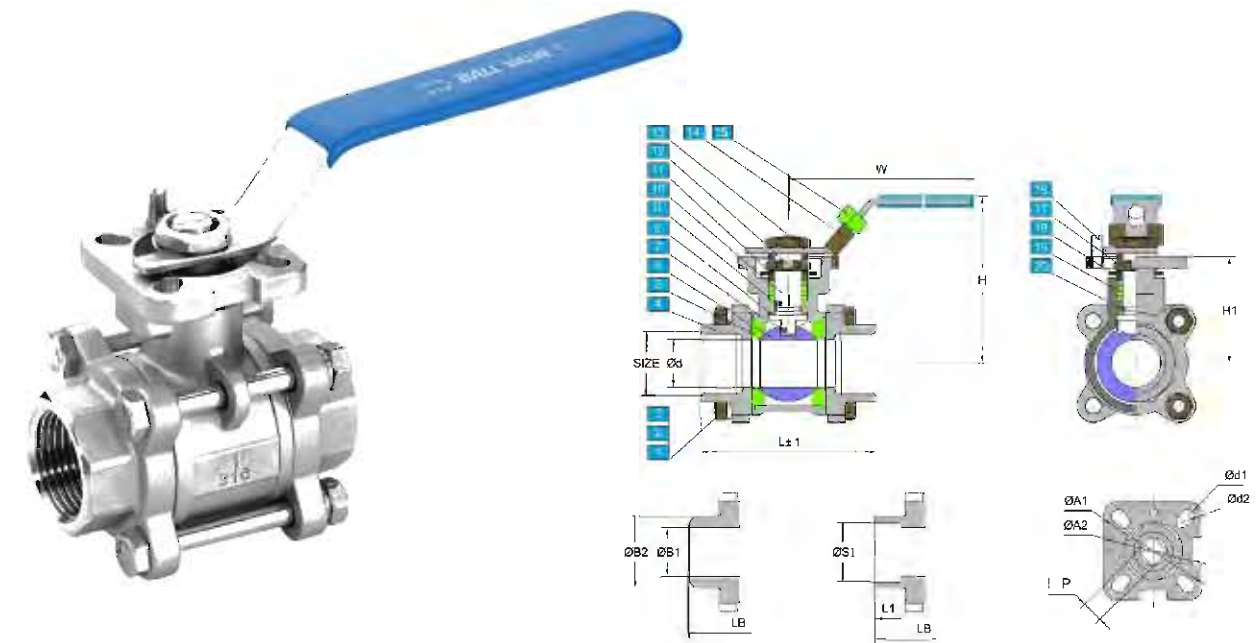
产品特点 / FEATURES:

阀杆带有防静电装置Anti-Static Devices For Ball- Stem- Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 球阀球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
 对焊标准 / Butt Weld: ASME B16.25
 承插焊标准 / Socket Weld: ASME B16.11
 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE/RPTFE/PPL
6	球体/Ball	SUS316 SUS304
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE/RPTFE
9	防静电装置/Anti-Static Device	SUS301
10	阀杆/Stem	SUS316 SUS304
11	碟簧/Belleville Washer	SUS301
12	防松盖/Anti Loosening Cap	SUS201
13	手柄/Handle	SUS304
14	锁片/Locking Device	SUS301
15	手柄护套/Handle Cover	PLSTILC
16	定位杆/Stop Bolt	SUS304
17	阀杆螺母/Stop Nut	A194-8
18	压盖/Gland	SUS304
19	阀体填料/Body Gasket	PTFE/RPTFE
20	O型圈/O-Ring	VITON/FKM



Unit:mm

DN	Ød	L	LB	H	H1	W	Ød1	Ød2	ØC1	ØC2	□P	ØB1	ØB2	ØS1
1/4"	10.5	50	70	58	26	98	42	36	6	6	9	12.5	18	14.2
3/8"	12	60	70	58	31	110	42	36	6	6	9	12.5	18	17.8
1/2"	15	75	75	67	40	110	42	36	6	6	9	16	22.5	21.8
3/4"	20	80	90	73	46	110	42	36	6	6	9	21	27	27.3
1"	25	90	100	88	57	160	50	42	7	6	11	26	34.5	34.0
1-1/4"	32	110	110	95	64	160	50	42	7	6	11	32	43	42.8
1-1/2"	38	120	125	107.5	71	185	70	50	9	7	14	38	49	48.9
2"	50	140	150	118.5	82	185	70	50	9	7	14	51	62	61.4
2-1/2"	65	185	190	168	98	305	102	70	11	9	17	65	76.5	74.0
3"	78	205	220	178	110	305	102	70	11	9	17	78	92	90.0
4"	100	240	270	198	130	305	102	70	11	9	17	100	115.5	115.4

产品特点 / FEATURES:

阀杆带有防静电装置 Anti-Static Devices For Ball- Stem- Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
 对焊标准 / Butt Weld: ASME B16.25
 承插焊标准 / Socket Weld: ASME B16.11
 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE/RPTFE/PPL
6	球体/Ball	SUS316 SUS304
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE/RPTFE
9	防静电装置/Anti-Static Device	SUS301
10	阀杆/Stem	SUS316 SUS304
11	碟簧/Belleville Washer	SUS301
12	防松盖/Anti Loosing Cap	SUS201
13	手柄/Handle	SUS304
14	锁片/Locking Device	SUS301
15	手柄插销/Handle Cover	PLSTILC
16	定位杆/Stop Bolt	SUS304
17	阀杆螺母/Stop Nut	A194-8
18	压盖/Gland	SUS304
19	阀体填料/Body Gasket	PTFE/RPTFE
20	O型圈/O-Ring	VITON/FKM

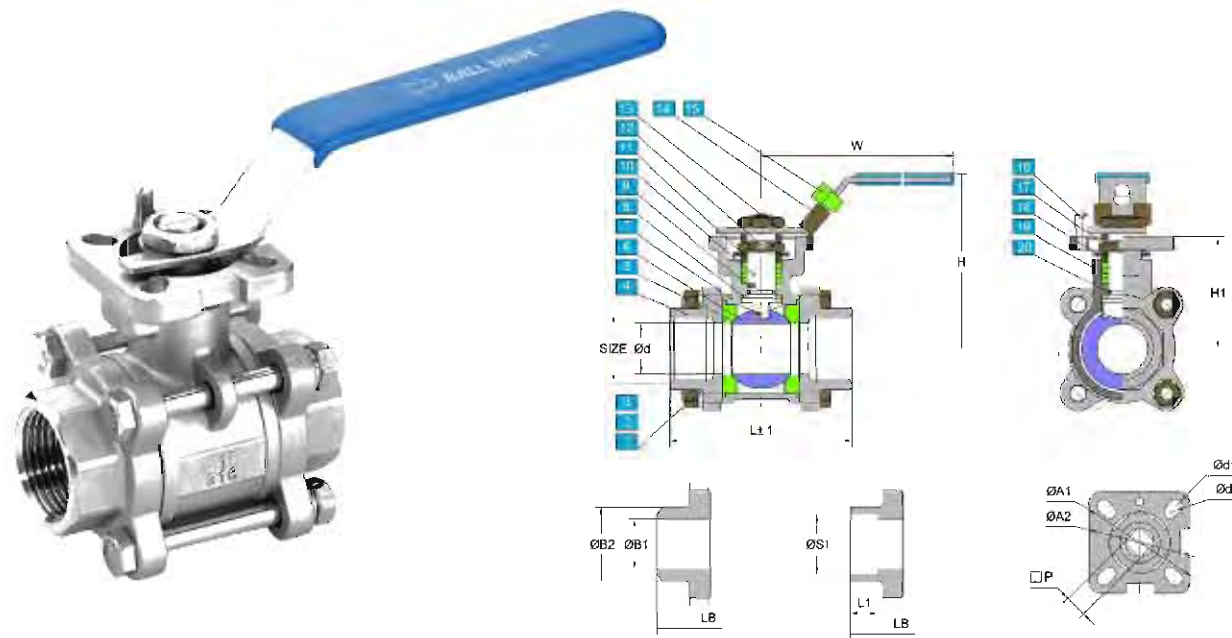
产品特点 / FEATURES:

阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 多种螺纹端供选择 Various Thread Standards Available
 采用ISO 5211支架安装执行器平台设计
 Built In ISO 5211 Bracket Mount For Easy Automation

标准 / STANDARDS:

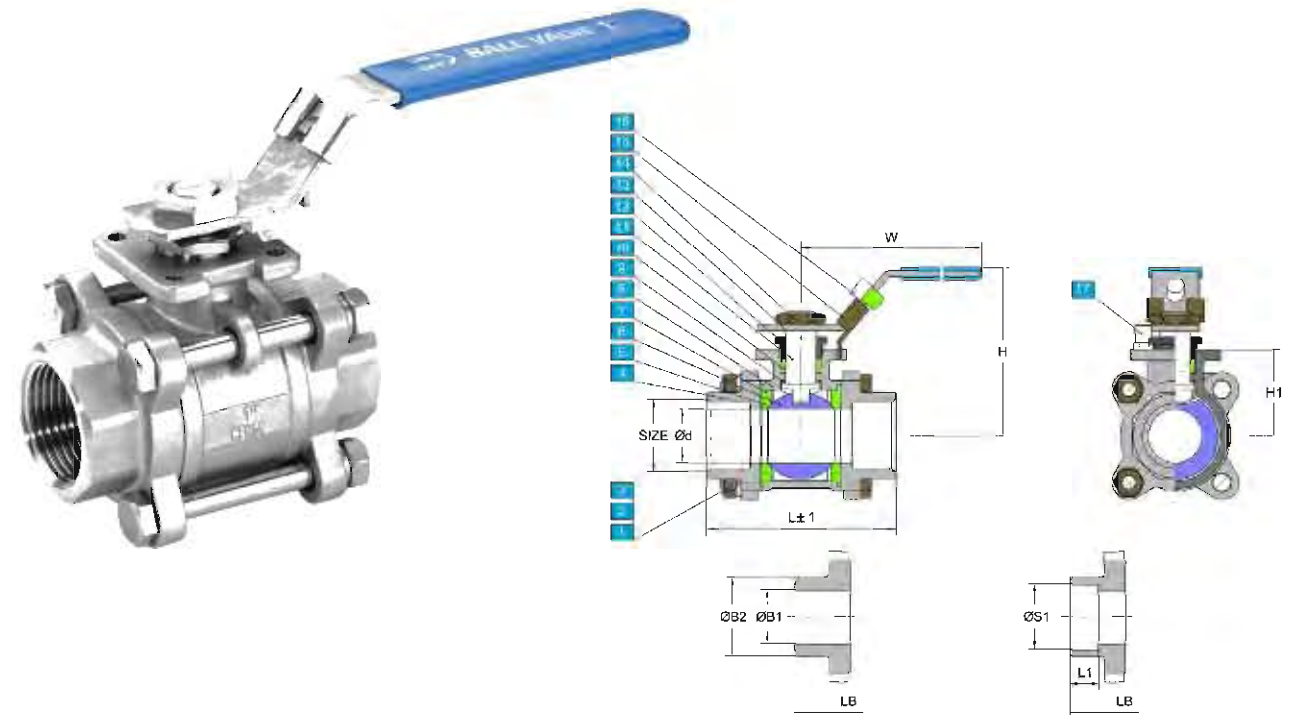
设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
 DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
 对焊标准 / Butt Weld: ASME B16.25
 承插焊标准 / Socket Weld: ASME B16.11
 检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	螺母/Nut	SUS304
2	弹簧垫圈/Spring Washer	SUS304
3	螺栓/Bolt	SUS304
4	阀盖/Cap	CF8M CF8 WCB
5	阀座/Seat	PTFE RPTFE
6	球体/Ball	CF8M CF8
7	阀体/Body	CF8M CF8 WCB
8	止推垫片/Thrust Washer	PTFE
9	填料/Stem Packing	PTFE
10	阀杆/Stem	SS316 SUS304
11	填料压盖/Nut Gland	SUS304
12	手柄/Handle	SUS304
13	弹簧垫圈/Spring Washer	SUS304
14	螺母/Nut	SUS304
15	锁片/Locking Device	SUS301
16	手柄插销/Handle Cover	PLSTILC
17	定位杆/Position Pin	SUS304



Unit:mm

DN	Ød	L	LB	H	H1	W	Ød1	Ød2	ØC1	ØC2	□P	ØB1	ØB2	ØS1
1/4"	10.5	55	55	58	26	98	42	36	6	6	9	12	18	14.2
3/8"	12	55	55	58	31	110	42	36	6	6	9	12	18	17.8
1/2"	15	60	64	67	40	110	42	36	6	6	9	16	22	21.7
3/4"	20	70	75	71	44	110	42	36	6	6	9	21	27	27.05
1"	25	80	82	86	55	160	50	42	7	6	11	26	32	33.8
1-1/4"	32	92	97	91.5	60.5	160	50	42	7	6	11	32	39	42.56
1-1/2"	38	107	111	105.5	68.5	185	70	50	9	7	14	40	48	48.65
2"	50	125	134	112.5	75.5	185	70	50	9	7	14	51	60	61.1
2-1/2"	65	160	167	168	98	305	102	70	11	9	17	65	75	73.8
3"	78	180	180	178	110	305	102	70	11	9	17	80	90	89.3
4"	100	225	247	198	130	305	102	70	11	9	17	100	110	115.45



Unit:mm

Size	Ød	L	LB	H	H1	W	L1	S	B1	B2	P	C2	D1
1/2"	15.0	70	70	64	30.5	110	10	21	16	22	9	M5	36
3/4"	20.0	75	85	67.5	34	110	14	27	21	28	9	M5	36
1"	25.0	88	100	78	40	150	14	34	27	34	11	M5	42
1-1/4"	32.0	105	105	82.5	44.5	150	16	43	35	43	11	M5	42
1-1/2"	38.0	115	118	97.5	53	175	16	49	41	50	14	M6	50
2"	50.0	135	145	105.5	61	175	17	61	53	61	14	M6	50
2-1/2"	64.0	165	180	133	80.5	250	17	74	63	76	17	M8	70
3"	78.0	185	213	145.5	93	250	17	90	78	90	17	M8	70
4"	100	228	228	168.5	110	280	20	115.4	100	110	17	M8	70

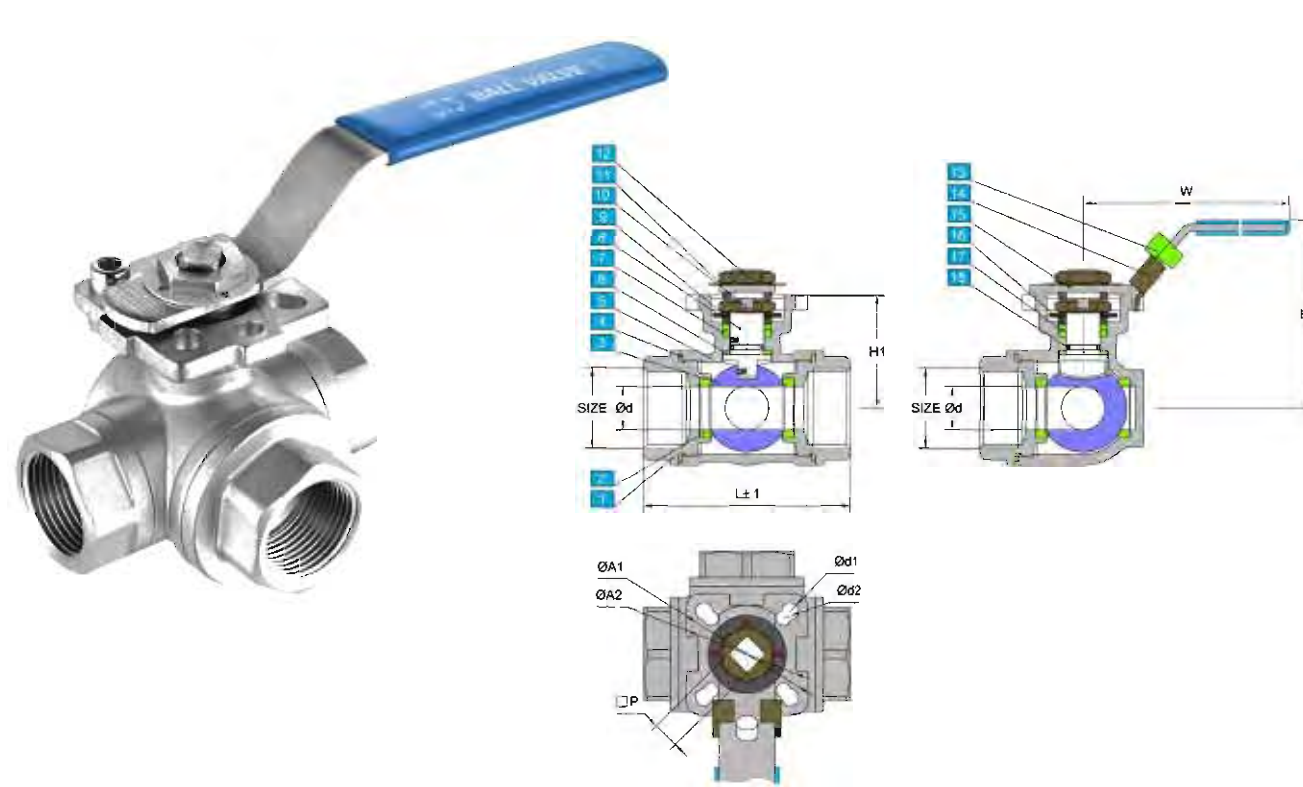
产品特点 / FEATURES:

L型流道口 L Port
T型流道口 T Port
减流量 Reduced Port
多种螺纹端供选择 Various Thread Standards Available
采用ISO 5211直接安装执行器平台设计
Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	阀盖/Cap	CF8M CF8 WCB
2	阀座/Seat	PTFE/RPTFE/PPL
3	球体/Ball	SUS316 SUS304
4	密封圈/Cap Gasket	PTFE/VITON
5	阀体/Body	CF8M CF8 WCB
6	止推垫片/Thrust Washer	PTFE/RPTFE
7	防静电装置/Anti-Static Device	SUS301
8	阀杆/Stem	SUS316 SUS304
9	碟簧/Belleville Washer	SUS301
10	防松盖/Anti Loosing Cap	SUS201
11	指示牌/Signage	SUS201
12	阀杆螺母/Stop Nut	A194-8
13	手柄插帽/Handle Cover	PLSTILC
14	锁片/Locking Device	SUS301
15	手柄/Handle	SUS304
16	压盖/Gland	SUS304
17	阀体填料/Body Gasket	PTFE/RPTFE
18	O型圈/O-Ring	VITON/FKM



Unit:mm

DN	L	Ød	H	H1	W	□P	ØA1	ØA2	Ød1	Ød2	ISO 5211
1/4"	65	8	36	62.5	120	9	42	36	6	6	F03-F04
3/8"	65	8	36	62.5	120	9	42	36	6	6	F03-F04
1/2"	68	12	36	62.5	120	9	42	36	6	6	F03-F04
3/4"	75	15	39	66	120	9	42	36	6	6	F03-F04
1"	85	18	46.5	77	160	11	50	42	7	6	F04-F05
1-1/4"	110	25	55	86	160	11	50	42	7	6	F04-F05
1-1/2"	125	32	64.5	101.5	190	14	70	50	9	7	F05-F07
2"	145	38	70.5	107.5	190	14	70	50	9	7	F05-F07

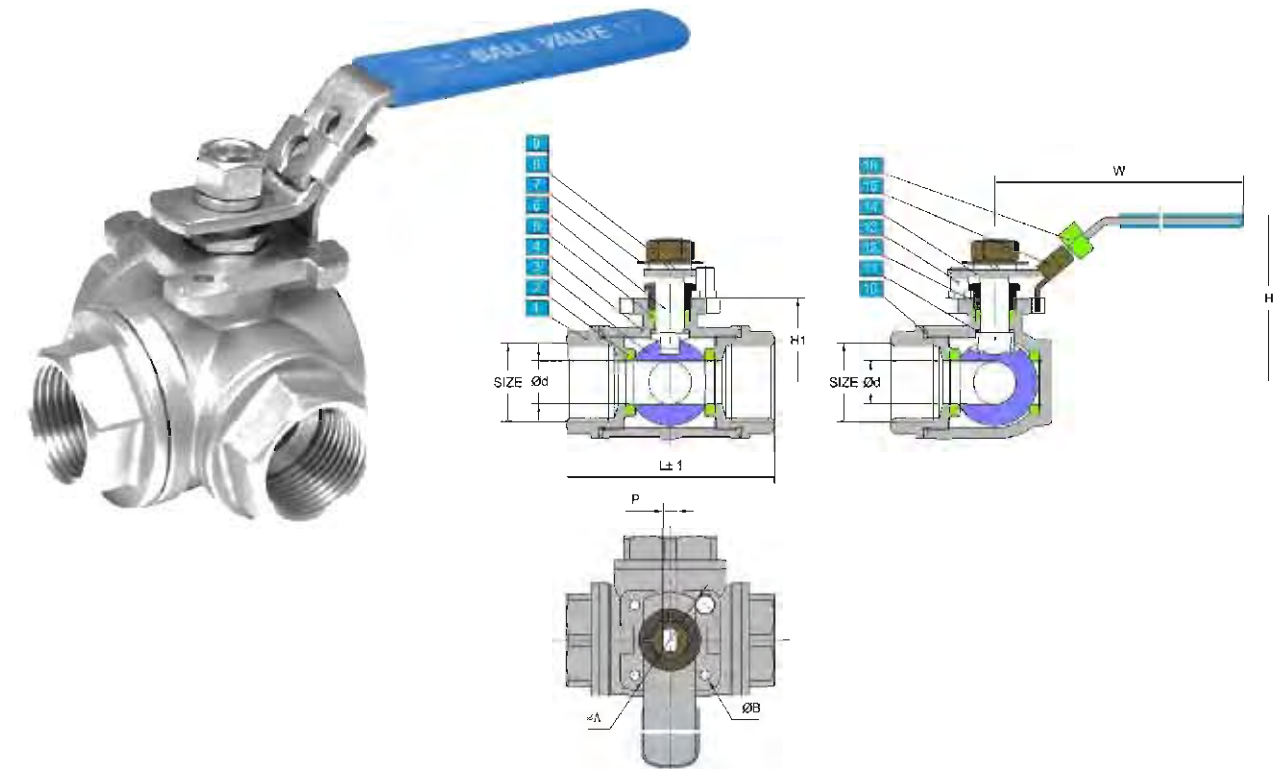
产品特点 / FEATURES:

L型流道口 L Port
T型流道口 T Port
减流量 Reduced Port
多种螺纹端供选择 Various Thread Standards Available
采用ISO 5211支架安装执行器平台设计
Built In ISO 5211 Bracket Mount For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL
1	阀盖/Cap	CF8M CF8 WCB
2	阀座/Seat	PTFE/RPTFE/PPL
3	球体/Ball	SUS316 SUS304
4	阀体/Body	CF8M CF8 WCB
5	阀体填料/Body Gasket	PTFE/RPTFE
6	阀杆/Stem	SUS316 SUS304
7	指示牌/Signage	SUS201
8	弹簧垫圈/Spring Washer	SUS304
9	螺母/Nut	SUS304
10	密封圈/Cap Gasket	PTFE/VITON
11	止推垫片/Thrust Washer	PTFE/RPTFE
12	压盖/Gland	SUS304
13	手柄/Handle	SUS304
14	定位杆/Stop Bolt	SUS304
15	锁片/Locking Device	SUS301
16	手柄插帽/Handle Cover	PLSTILC

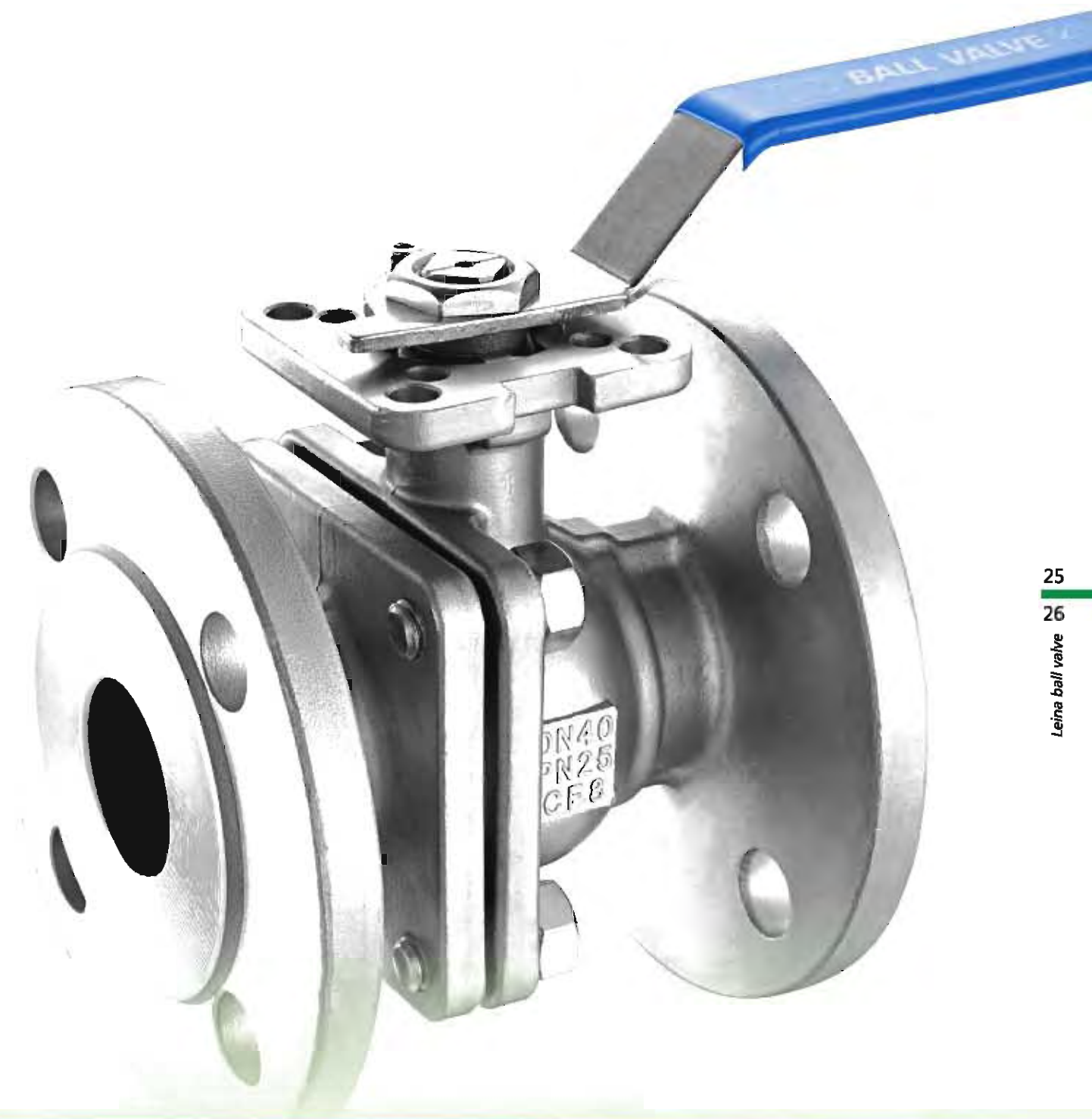


Unit:mm

Size	L	Ød	H	H1	W	P	ØA	ØB	Thread
1/4"	50	8	28	60.5	120	5	36	M5	NPT, MPT, BSPT, BSP, DIN, PT, etc.
3/8"	50	8	28	60.5	120	5	36	M5	
1/2"	68	12	28	60.5	120	5	36	M5	
3/4"	82	15	33	65.5	120	6	42	M5	
1"	88	18	35.5	71	160	7	42	M5	
1-1/4"	115	25	44.5	80	160	7	42	M5	
1-1/2"	133	32	52	95.5	175	9	50	M6	
2"	143	38	57	100.5	175	9	50	M6	

Flanged Ball valves

法兰球阀系列



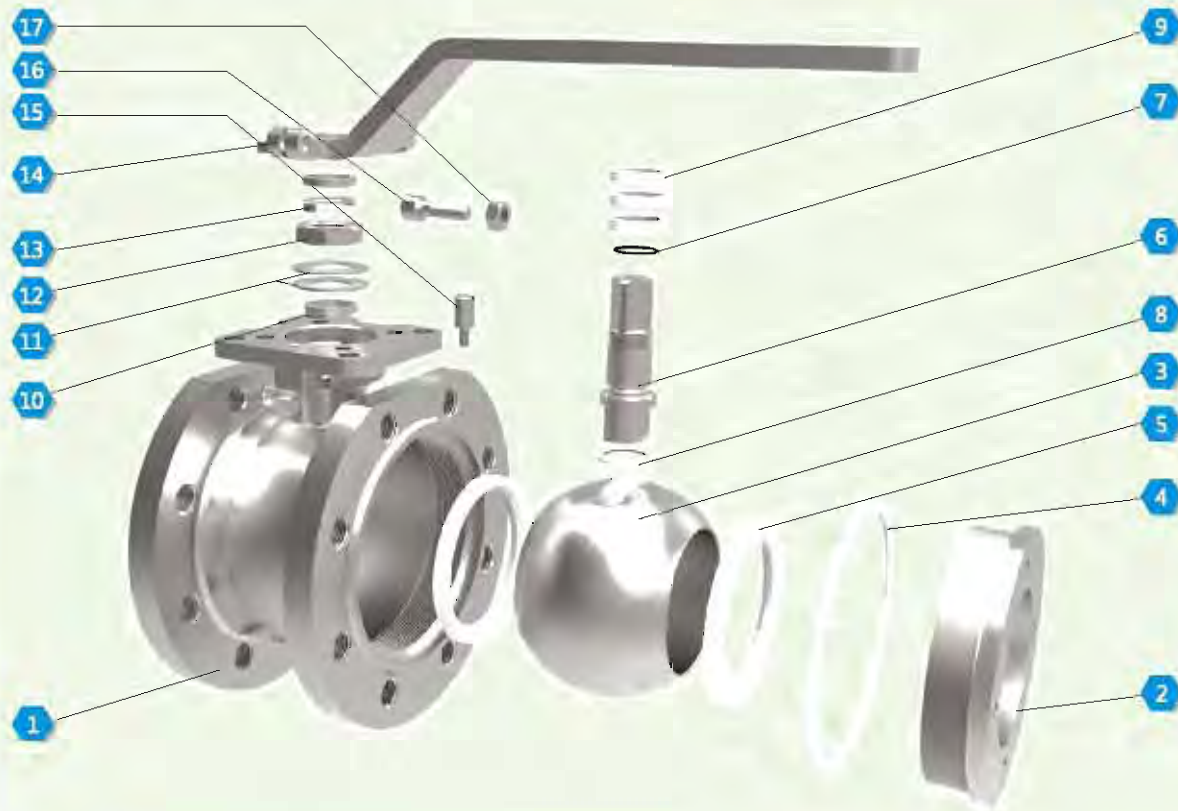
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Leina ball valve

Wafer Type Ball Valve With Direct Mounting Pad 高平台对夹球阀

Standard	ANSI/ASME	DIN	JIS
Rating	B16.34 CLASS 150 (BS EN ISO17292 CLASS 150) B16.34 CLASS 300 (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003



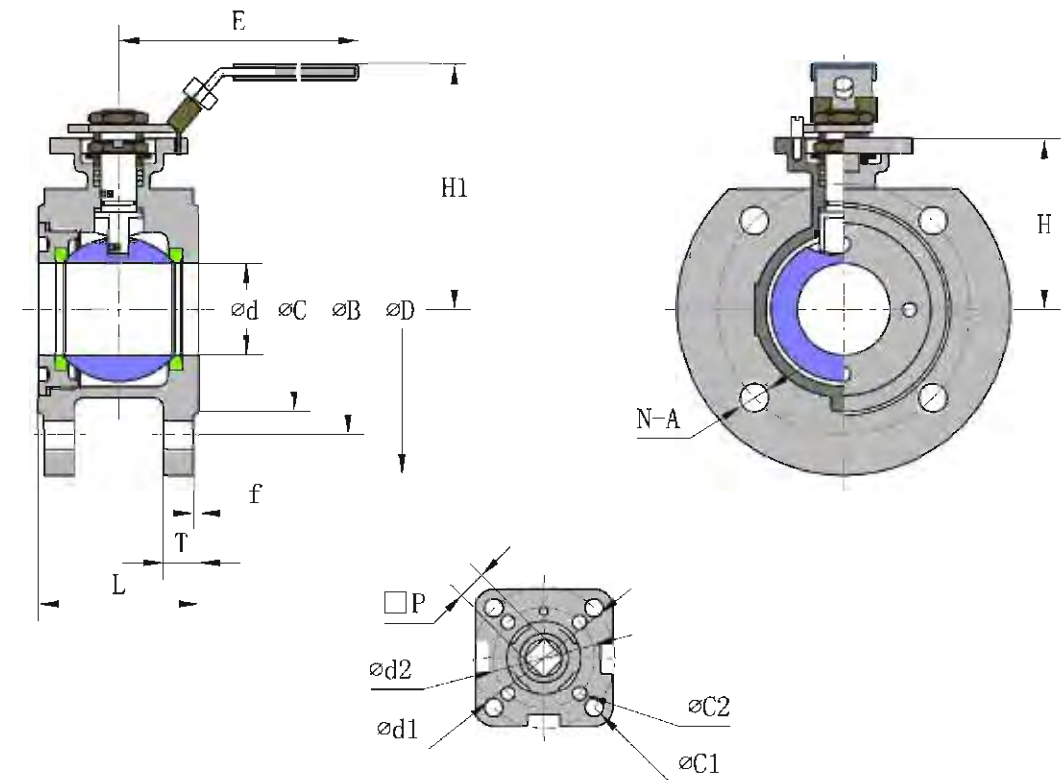
No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316	SUS304	
4	密封圈/Cap Gasket	PTFE/VITON		
5	阀座/Seat	PTFE/RPTFE/PPL		
6	阀杆/Stem	SUS316	SUS304	
7	O型圈/O-Ring	FKM(VITON)		
8	止推垫/Thrust Washer	PTFE/RPTFE		
9	填料/Stem Packing	PTFE/GRAFOIL		
10	填料压盖/Washer	SUS304		
11	蝶簧/Belleville Washer	SUS304		
12	阀杆螺母/Stem Nut	SUS304		
13	防松盖/Anti Loosing Cap	SUS304		
14	手柄/Handle	SUS304		
15	定位杆/Stop Bolt	SUS304		
16	内六角螺钉/Screws	SUS304		
17	六角螺母/Hexagon Nut	SUS304		

产品特点 / FEATURES:

阀杆带有防静电装置 Anti-Static Devices For Ball- Stem- Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 法兰标准 / End Flange: ASME B16.5
 检测标准 / Inspection & Testing: API 598



Unit:mm ■ ASME 150 LBS

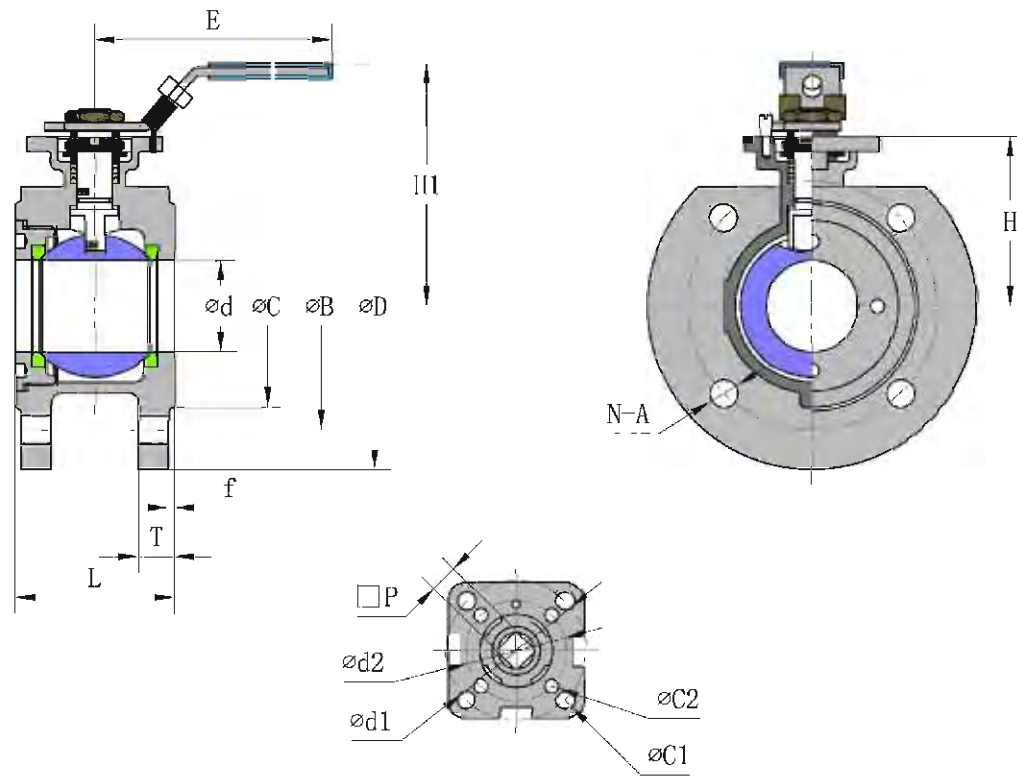
Size	LBS	∅d	L	∅C	∅B	∅D	H	H1	E	f	T	□P	∅d1	∅d2	∅C1	∅C2	N	A	ISO-5211
1/2"	150	15	42	34.5	60.3	90	48.5	76	110	2	11.2	9	42	36	6	6	4	1/2	F03-F04
3/4"	150	20	44	42.9	69.9	100	53.5	81	110	2	11.2	9	42	36	6	6	4	1/2	F03-F04
1"	150	25	50	50.8	79.4	110	59	90	160	2	12	11	50	42	7	6	4	1/2	F04-F05
1-1/4"	150	30	60	63.5	88.9	115	71	102	160	2	12.7	11	50	42	7	6	4	1/2	F04-F05
1-1/2"	150	36	65	73	98.4	125	78	115	185	2	14.3	14	70	50	9	7	4	1/2	F05-F07
2"	150	46	80	92.1	120.7	150	85	122	185	2	15.9	14	70	50	9	7	4	5/8	F05-F07
2-1/2"	150	57	110	104.8	139.7	180	100	168	305	2	17.5	17	102	70	11	9	4	5/8	F07-F10
3"	150	73	120	127	152.4	190	110	178	305	2	19.1	17	102	70	11	9	4	5/8	F07-F10
4"	150	90	150	157.2	140.5	230	130	198	305	2	23.9	19	102	70	11	9	8	5/8	F07-F10

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball- Stem- Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
 壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
 防火标准 / Fire Safe: API 607 ISO 10497
 法兰标准 / End Flange: DIN EN 1092-1
 检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ DIN PN16/40

Size	PN	Ød	L	ØC	ØB	ØD	H	H1	E	f	T	□P	Ød1	Ød2	ØC1	ØC2	N	A	ISO-5211
DN15	16-40	15	42	45	65	95	48.5	76	110	2	14	9	42	36	6	6	4	M12	F03-F04
DN20	16-40	20	44	58	75	105	53.5	81	110	2	16	9	42	36	6	6	4	M12	F03-F04
DN25	16-40	25	50	68	85	115	59	90	160	2	16	11	50	42	7	6	4	M12	F04-F05
DN32	16-40	30	60	78	100	140	71	102	160	2	16	11	50	42	7	6	4	M16	F04-F05
DN40	16-40	36	65	88	110	150	78	115	185	3	16	14	70	50	9	7	4	M16	F05-F07
DN50	16-40	46	80	102	125	165	85	122	185	3	18	14	70	50	9	7	4	M16	F05-F07
DN65	16	57	110	122	145	185	100	168	305	3	18	17	102	70	11	9	4	M16	F07-F10
DN80	16	73	120	138	160	200	110	178	305	3	20	17	102	70	11	9	8	M16	F07-F10
DN100	16	90	150	158	180	220	130	198	305	3	20	19	102	70	11	9	8	M16	F07-F10

Standard	ANSI/ASME	DIN	JIS	
Rating	B16.34 CLASS 150 B16.34 CLASS 300	(BS EN ISO17292 CLASS 150) (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 EN 558-1Series1/Series27	DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1		B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266		JIS B2003



No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316	SUS304	
4	密封圈/Cap Gasket	PTFE/VITON		
5	阀座/Seat	PTFE/RPTFE/PPL		
6	阀杆/Stem	SUS316	SUS304	
7	定位杆/Stop Bolt	SUS304		
8	止推垫/Thrust Washer	PTFE/RPTFE		
9	填料/Stem Packing	PTFE/GRAFOIL		
10	填料压盖/Washer	SUS304		
11	手柄/Handle	SUS201		
12	阀杆螺母/Stem Nut	SUS304		

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball- Stem- Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
阀球球槽上有泄压孔设计
Pressure Balance Hole In Ball Slot

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

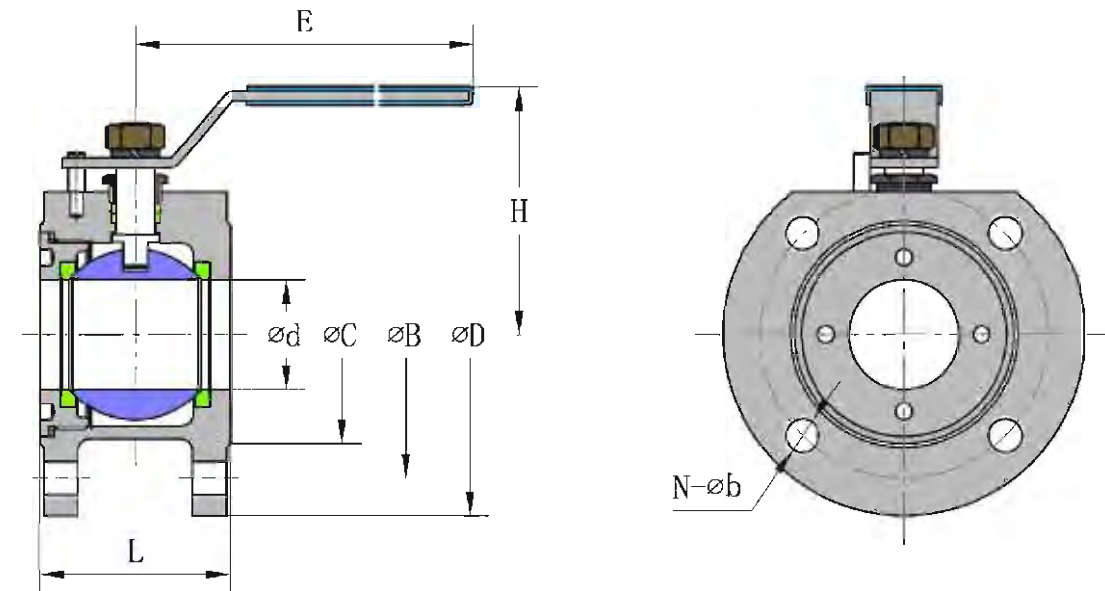
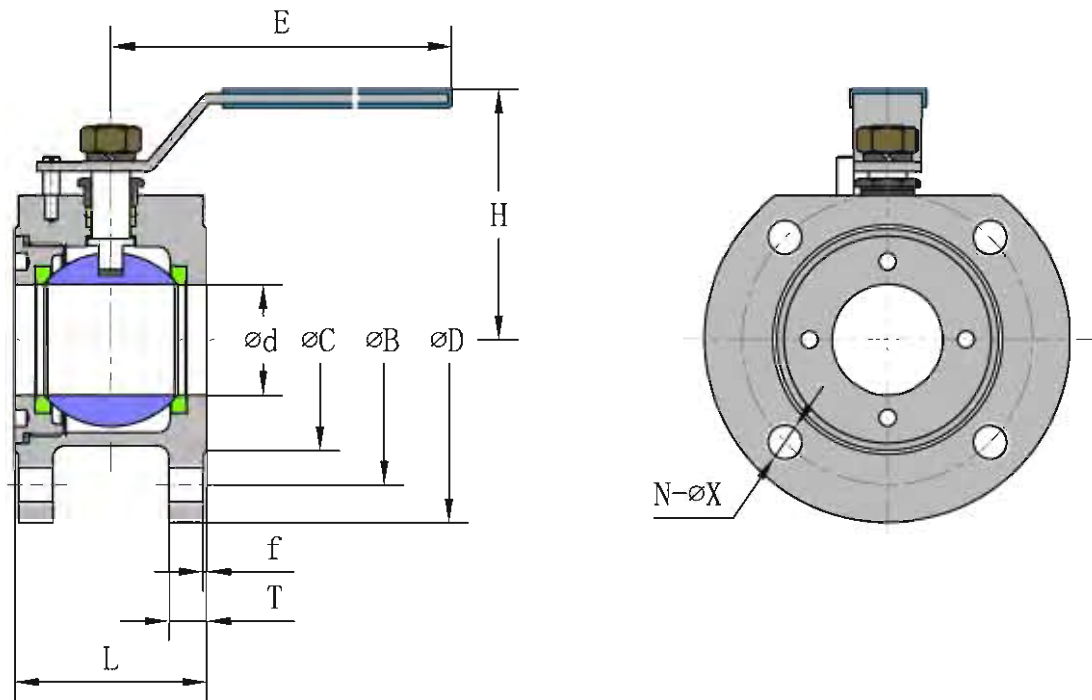


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball- Stem- Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
阀球球槽上有泄压孔设计
Pressure Balance Hole In Ball Slot

标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ ASME 150 LBS

Size	LBS	L	Ød	ØC	ØB	ØD	H	E	N	ØX	f	T
1/2"	150	38	15	34.9	60.3	90	63	110	4	1/2	2	11.2
3/4"	150	40	20	42.9	69.9	100	72	110	4	1/2	2	11.2
1"	150	50	25	50.8	79.4	110	78.5	150	4	1/2	2	12
1-1/4"	150	58	30	63.5	88.9	115	83.5	150	4	1/2	2	12.7
1-1/2"	150	65	36	73	98.4	125	93	175	4	1/2	2	14.3
2"	150	80	46	92.1	120.7	150	104	175	4	5/8	2	15.9
2-1/2"	150	94	57	104.8	139.7	180	130	250	4	5/8	2	17.5
3"	150	118	73	127	152.4	190	142.5	250	4	5/8	2	19.1
4"	150	140	90	157.2	190.5	230	166	280	8	5/8	2	23.9

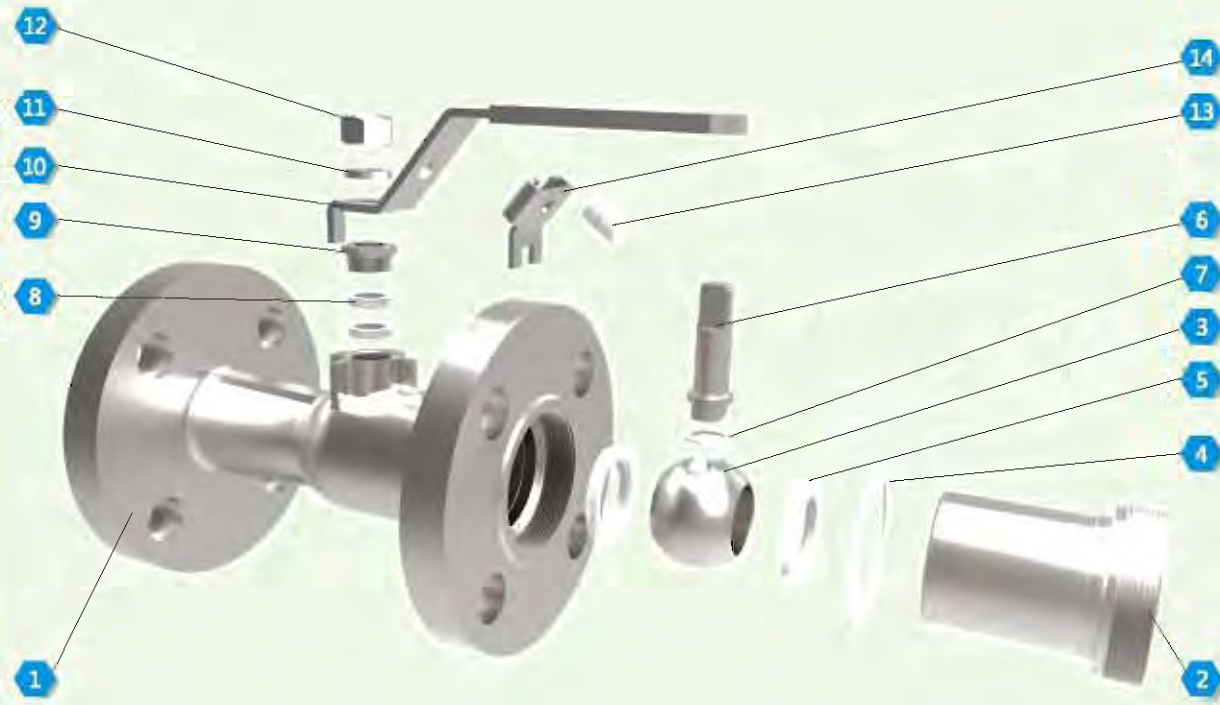
Unit:mm ■ DIN PN16/40

Size	PN	L	Ød	ØC	ØB	ØD	H	E	N	ØX	f	T
DN15	10/40	38	15	45	65	95	63	110	4	M12	2	14
DN20	10/40	40	20	58	75	105	72	110	4	M12	2	16
DN25	10/40	50	25	68	85	115	78.5	150	4	M12	2	16
DN32	10/40	58	30	78	100	140	93.5	150	4	M16	2	16
DN40	10/40	65	36	88	110	150	93	175	4	M16	3	16
DN50	10/40	80	46	102	125	165	104	175	4	M16	3	18
DN65	10/16	94	57	122	145	185	130	250	4	M16	3	18
DN80	10/16	118	73	138	160	200	142.5	250	8	M16	3	20
DN100	10/16	140	90	158	180	220	166	280	8	M16	3	20

1pc Ball Valve Flanged End 一片式法兰球阀

1PC式美标法兰球阀
1pc Ball Valve Flanged End ASME 150LBS **LN-Q1AF1**

Standard	ANSI/ASME	DIN	JIS
Rating	B16.34 CLASS 150 B16.34 CLASS 300 (BS EN ISO17292 CLASS 150) (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003



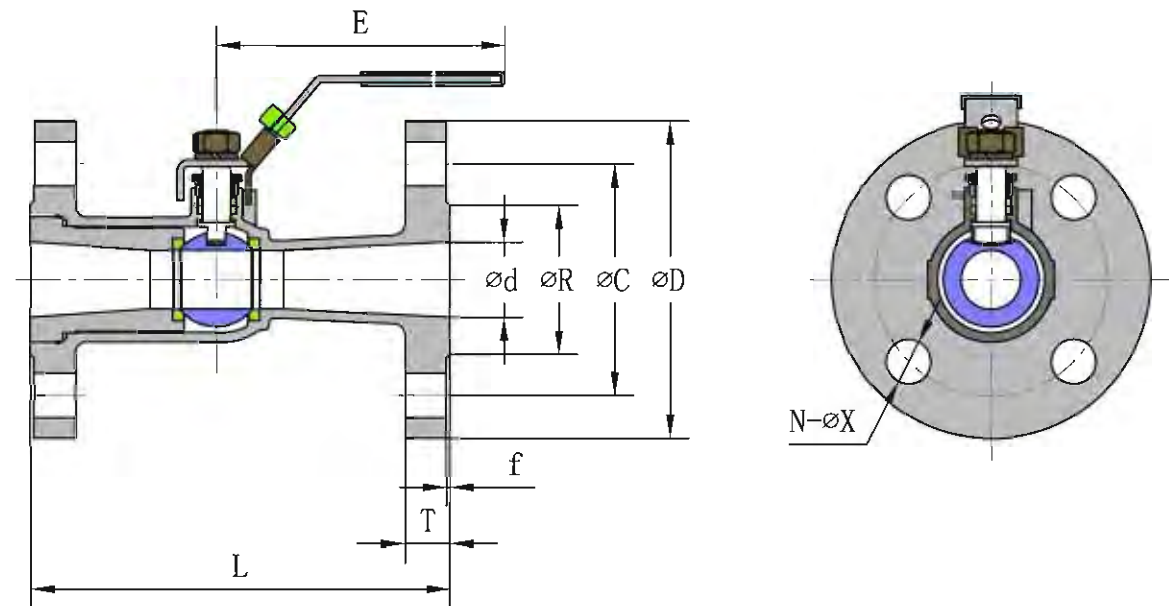
No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316		SUS304
4	密封圈/Cap Gasket		PTFE/VITON	
5	阀座/Seat		PTFE/RPTFE/PPL	
6	阀杆/Stem	SUS316		SUS304
7	止推垫/Thrust Washer		PTFE/RPTFE	
8	填料/Stem Packing		PTFE/GRAFOIL	
9	填料压盖/Washer		SUS304	
10	手柄/Handle		SUS201	
11	阀杆螺母/Stem Nut		SUS304	
12	六角螺母/Hexagon N		SUS304	
13	手柄销钉/Plastic Pin		PLSTLC	
14	锁片/Locking device		SUS304	

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball- Stem- Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598



Unit:mm ■ ASME 150 LBS

Size	LBS	Ød	L	ØR	ØC	ØD	E	f	T	N	ØX
1/2"	150	15	108	34.5	60.3	90	110	2	11.2	4	16
3/4"	150	20	117	42.9	69.9	100	110	2	11.2	4	16
1"	150	25	127	50.8	79.4	110	160	2	12	4	16
1-1/4"	150	30	140	63.5	88.9	115	160	2	12.7	4	16
1-1/2"	150	36	165	73	98.4	125	185	2	14.3	4	16
2"	150	46	178	92.1	120.7	150	185	2	15.9	4	19
2-1/2"	150	57	190	104.8	139.7	180	305	2	17.5	4	19
3"	150	73	203	127	152.4	190	305	2	19.1	4	19
4"	150	90	229	157.2	140.5	230	305	2	23.9	8	19

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211支架安装执行器平台设计
Built in ISO 5211 Bracket Mount for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

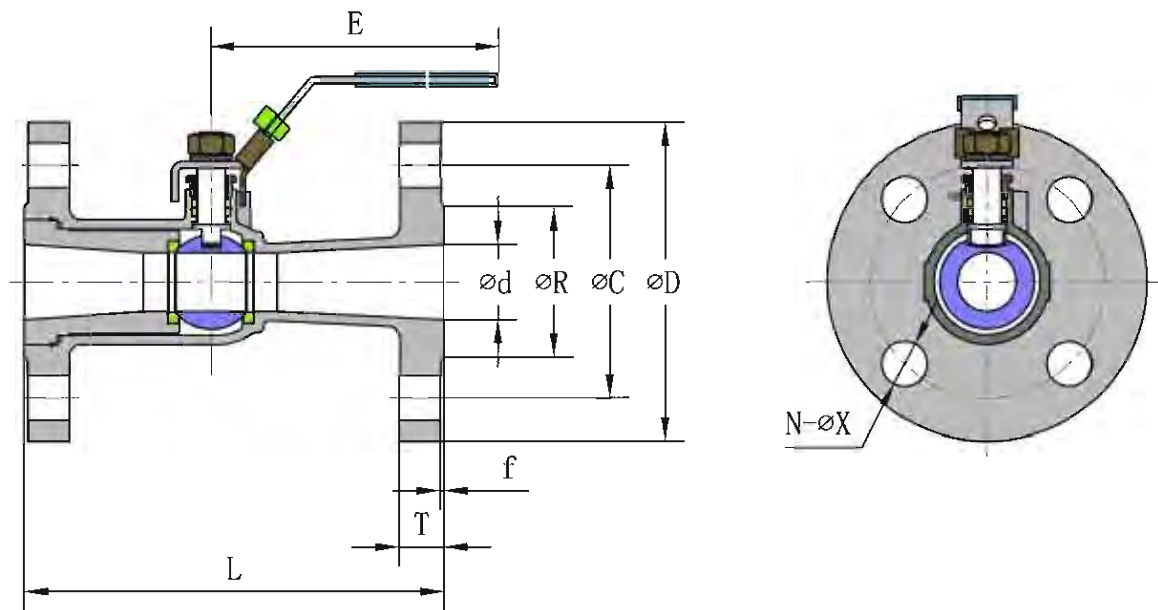


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211支架安装执行器平台设计
Built In ISO 5211 Bracket Mount for Easy Automation

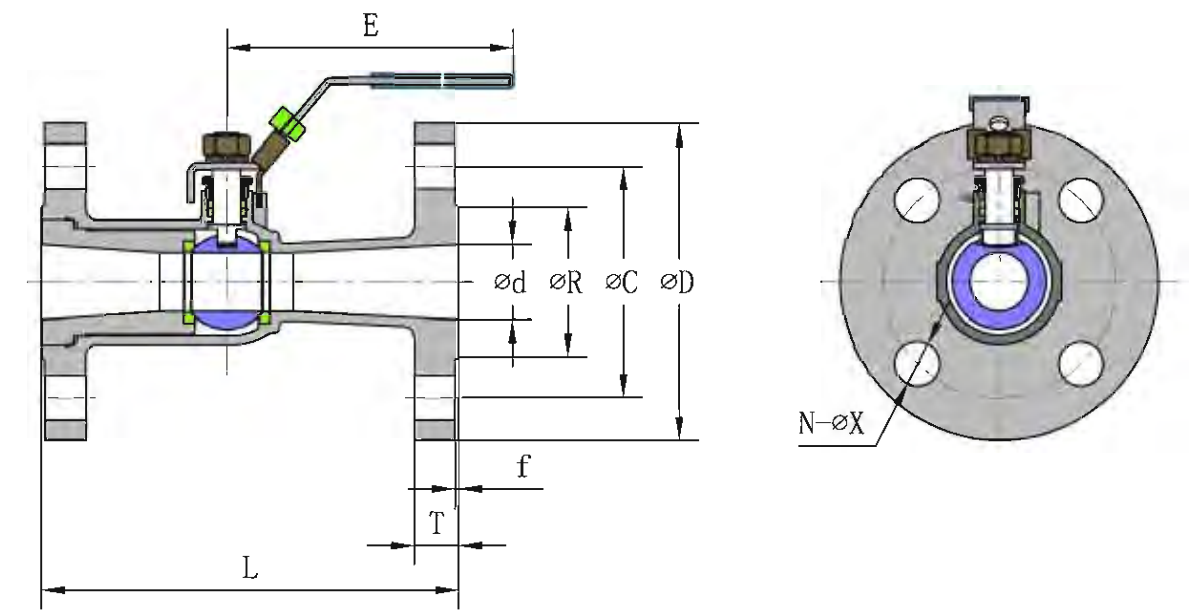
标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: DIN 3202
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ ASME 300LBS

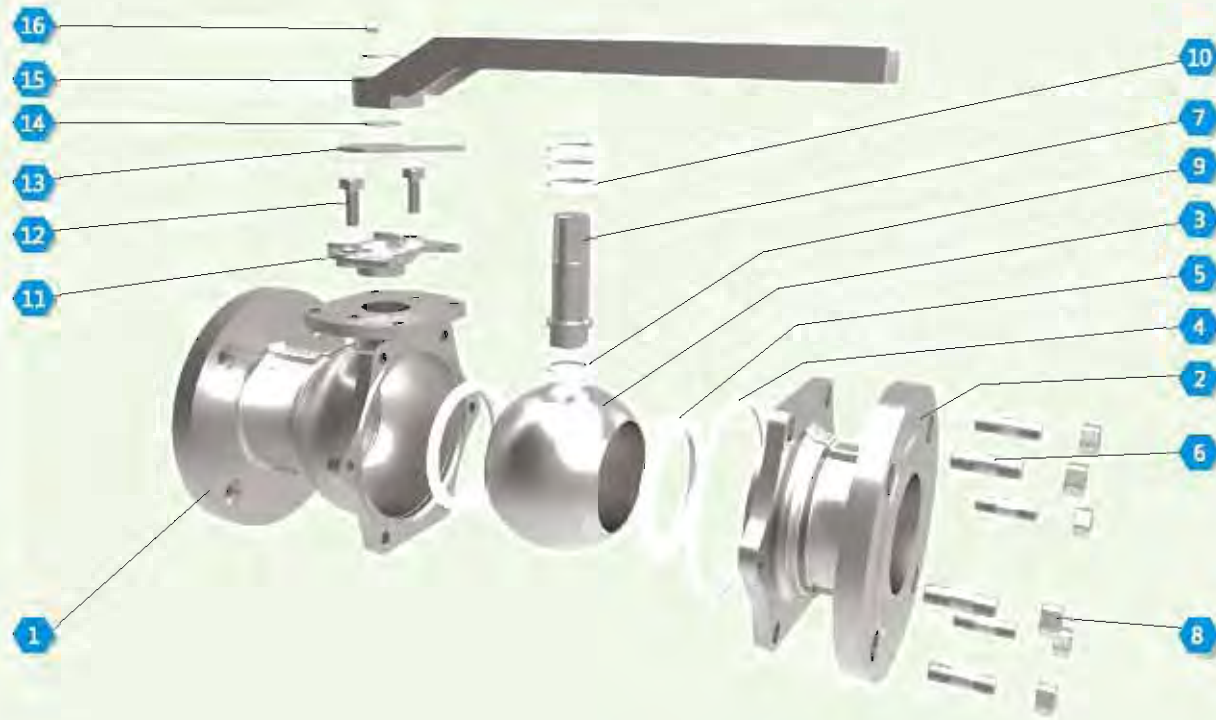
Size	(LBS)	L	Ød	ØR	ØC	ØD	E	f	T	N	ØX
1/2"	300	140	15	34.9	66.7	95	150	2	14.3	4	16
3/4"	300	152	20	42.9	82.6	115	150	2	15.9	4	19
1"	300	165	25	90.8	88.9	125	150	2	17.5	4	19
1-1/4"	300	178	32	63.5	98.4	135	170	2	19.1	4	19
1-1/2"	300	190	38	73	114.3	155	230	2	20.7	4	22.3
2"	300	216	50	92.1	127	165	230	2	22.3	8	19
2-1/2"	300	241	65	104.8	149.2	190	230	2	25.4	8	22.3
3"	300	282	78	127	168.3	210	400	2	28.6	8	22.3
4"	300	305	100	157.2	200	255	400	2	31.8	8	22.3



Unit:mm ■ DIN PN16

Size	Pressure	L	Ød	ØR	ØC	ØD	E	f	T	N	ØX
1/2"	PN16	115	15	45	65	95	150	2	14	4	14
3/4"	PN16	120	20	58	75	105	150	2	16	4	14
1"	PN16	125	25	68	85	115	150	2	16	4	14
1-1/4"	PN16	130	32	78	100	140	170	2	16	4	18
1-1/2"	PN16	140	38	88	110	150	230	3	16	4	18
2"	PN16	150	50	102	125	165	230	3	18	4	18
2-1/2"	PN16	170	65	122	145	185	230	3	18	4	18
3"	PN16	180	78	138	160	200	305	3	20	8	18
4"	PN16	190	100	158	180	220	305	3	20	8	18

Standard	ANSI/ASME	DIN	JIS
Rating	B16.34 CLASS 150 (BS EN ISO17292 CLASS 150) B16.34 CLASS 300 (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003



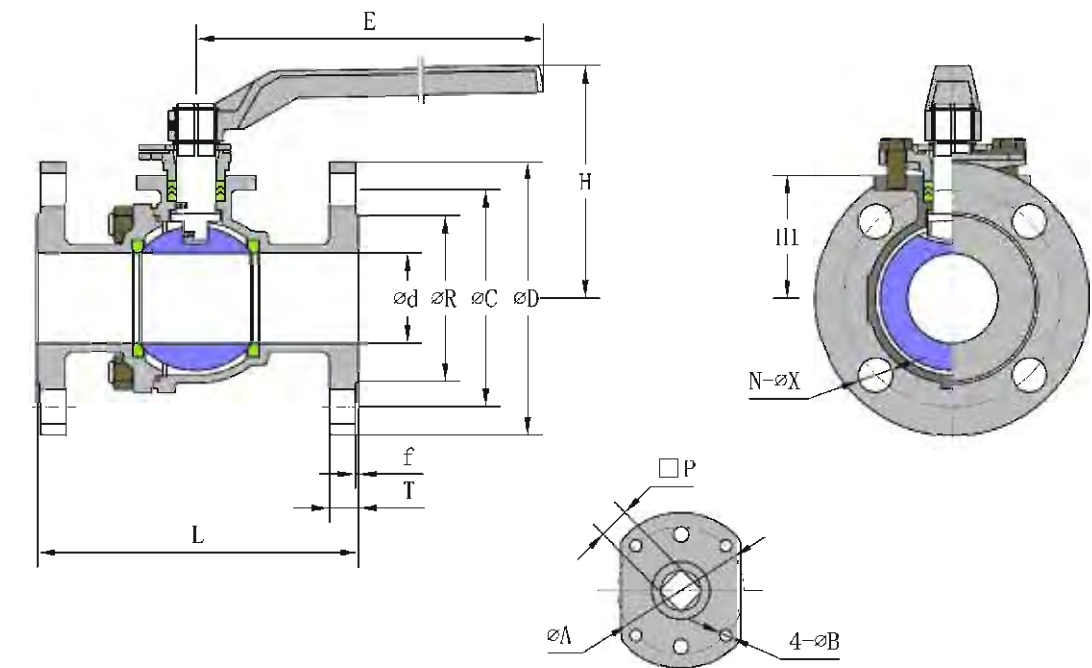
No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316		SUS304
4	密封圈/Cap Gasket		PTFE/VITON	
5	阀座/Seat		PTFE/RPTFE/PPL	
6	双头螺栓/Bolt		SUS304	
7	阀杆/Stem	SUS316		SUS304
8	六角螺母/Hexagon Nut		SS304	
9	止推垫/Thrust Washer		PTFE/RPTFE	
10	填料/Stem Packing		PTFE/GRAFOIL	
11	填料压盖/Washer		SUS304	
12	六角头螺栓/Hexagon Head Bolts		SUS304	
13	定位块/Positioning Block		SUS304	
14	轴用弹性挡圈/Circlip For Shaft		SUS304	
15	手柄/Handle		SUS201	
16	紧定螺钉/Fastening Screws		SUS304	

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 采用ISO 5211支架安装执行器平台设计
 Built In ISO 5211 Bracket Mount For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 结构长度 / Face to Face: ASME B 16.10
 法兰标准 / End Flange: ASME B16.5
 检测标准 / Inspection & Testing: API 598



Unit:mm ■ ASME 150LBS

Size	(LBS)	L	Ød	ØR	ØC	ØD	H	H1	E	f	T	N	ØX	□P	ØA	ØB	ISO-5211
1/2"	150	108	15	34.9	60.3	90	77.5	34	150	2	11.2	4	16	11	42	4	F4
3/4"	150	117	20	42.9	69.9	100	79	35.5	150	2	11.2	4	16	11	42	4	F4
1"	150	127	25	50.8	79.4	110	88	45	150	2	12	4	16	11	42	4	F4
1-1/4"	150	140	32	63.5	88.9	115	100	50	170	2	12.7	4	16	14	50	5	F5
1-1/2"	150	165	38	73	98.4	125	122	60	230	2	14.3	4	16	17	70	6.5	F7
2"	150	178	50	92.1	120.7	150	130	68	230	2	15.9	4	19	17	70	6.5	F7
2-1/2"	150	190	65	104.8	139.7	180	148	86	230	2	17.5	4	19	17	70	6.5	F7
3"	150	203	78	127	152.4	190	167	96	305	2	19.1	4	19	22	102	8.5	F10
4"	150	229	100	157.2	190.5	230	188	117	305	2	23.9	8	19	22	102	8.5	F10
5"	150	356	125	185.7	215.9	255	246	141	500	2	23.9	8	22	22	125	10.5	F12
6"	150	394	150	215.9	241.3	280	288	172	645	2	25.4	8	22	27	125	10.5	F12
8"	150	457	200	269.9	298.5	345	329	213	845	2	28.6	8	22	27	125	10.5	F12
10"	150	533	250	323.8	362	406	396	255	1335	2	30.2	12	25	36	140	14	F14

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211支架安装执行器平台设计
Built in ISO 5211 Bracket Mount for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

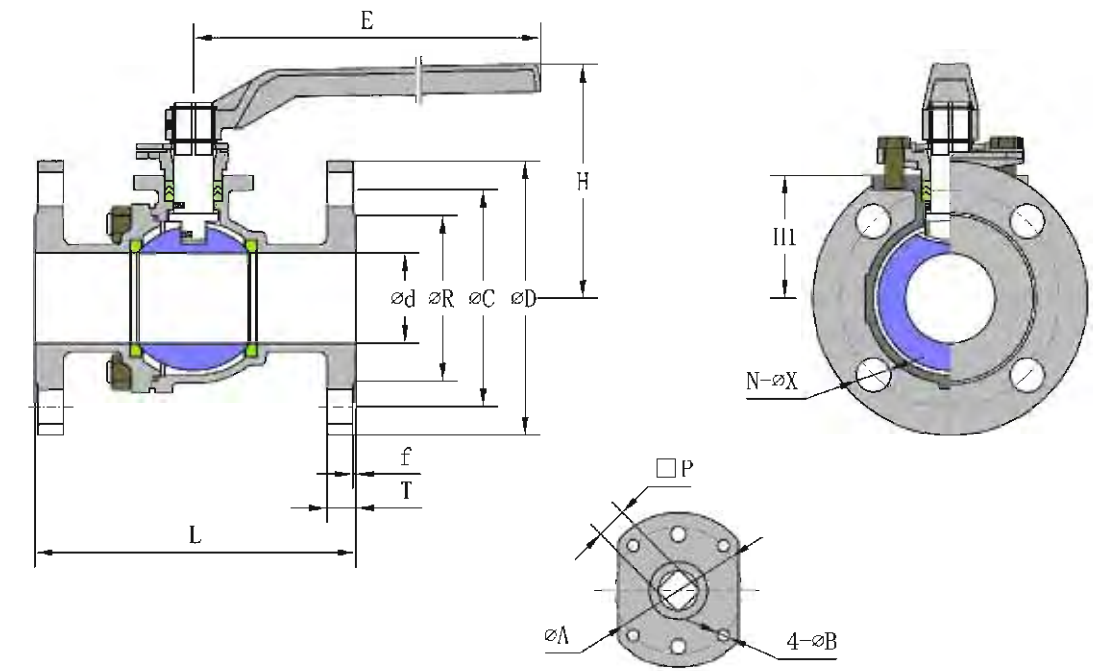
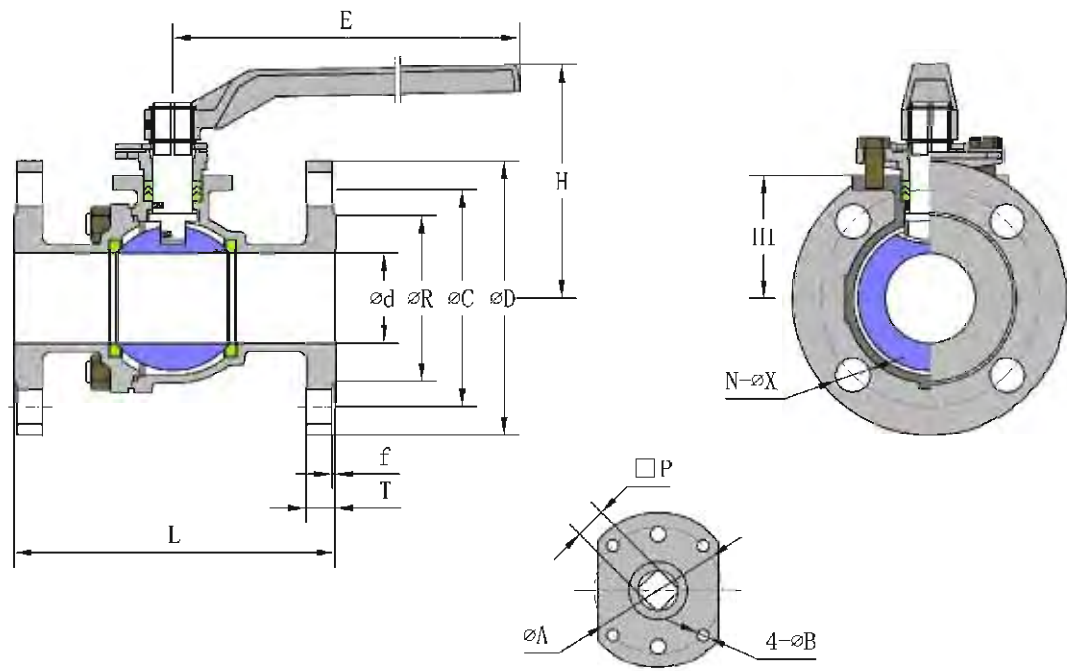
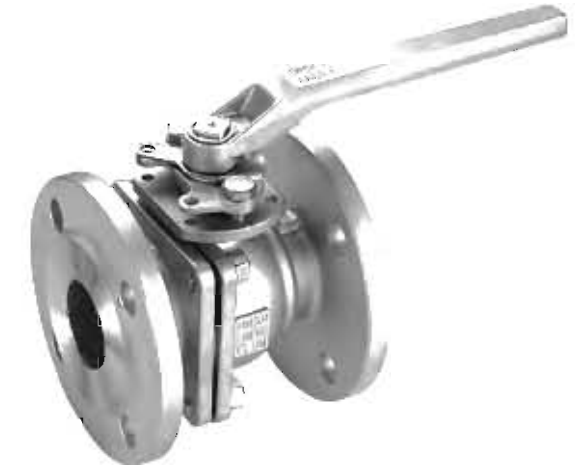


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
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钢球球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211支架安装执行器平台设计
Built In ISO 5211 Bracket Mount For Easy Automation

标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: DIN 3202
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ ASME 300LBS

Size	(LBS)	L	Ød	ØR	ØC	ØD	H	H1	E	f	T	N	ØX	□P	ØA	ØB	ISO-5211
1/2"	300	140	15	34.9	66.7	95	77.5	34	150	2	14.3	4	16	11	42	4	F4
3/4"	300	152	20	42.9	82.6	115	79	35.5	150	2	15.9	4	19	11	42	4	F4
1"	300	165	25	90.8	88.9	125	88	45	150	2	17.5	4	19	11	50	4	F4
1-1/4"	300	178	32	63.5	98.4	135	100	50	170	2	19.1	4	19	14	50	5	F5
1-1/2"	300	190	38	73	114.3	155	122	60	230	2	20.7	4	22.3	17	70	6.5	F7
2"	300	216	50	92.1	127	165	130	68	230	2	22.3	8	19	17	70	6.5	F7
2-1/2"	300	241	65	104.8	149.2	190	148	86	230	2	25.4	8	22.3	17	70	6.5	F7
3"	300	282	78	127	168.3	210	167	96	400	2	28.6	8	22.3	22	102	8.5	F10
4"	300	305	100	157.2	200	255	188	117	400	2	31.8	8	22.3	22	102	8.5	F10
5"	300	400	125	185.7	235	280	246	141	645	2	35	8	22.3	22	125	10.5	F12
6"	300	403	150	215.9	269.9	320	288	172	845	2	36.6	12	22.3	27	125	10.5	F12
8"	300	502	200	269.9	330.2	380	329	213	1335	2	41.3	12	25.4	36	140	14	F14
10"	300	568	250	323.8	387.4	445	396	255	1500	2	47.7	16	28.5	36	140	14	F14

Unit:mm ■ DIN PN16/40

Size	Pressure	L	Ød	ØR	ØC	ØD	H	H1	E	f	T	N	ØX	□P	ØA	ØB	ISO-5211
1/2"	PN16-40	115	15	45	65	95	77.5	34	150	2	14	4	14	11	42	4	F4
3/4"	PN16-40	120	20	58	75	105	79	35.5	150	2	16	4	14	11	42	4	F4
1"	PN16-40	125	25	68	85	115	88	45	150	2	16	4	14	11	42	4	F4
1-1/4"	PN16-40	130	32	78	100	140	100	50	170	2	16	4	18	14	50	5	F5
1-1/2"	PN16-40	140	38	88	110	150	122	60	230	3	16	4	18	17	70	6.5	F7
2"	PN16-40	150	50	102	125	165	130	68	230	3	18	4	18	17	70	6.5	F7
2-1/2"	PN16	170	65	122	145	185	148	86	230	3	18	4	18	17	70	6.5	F10
3"	PN16	180	78	138	160	200	167	96	305	3	20	8	18	22	102	8.5	F10
4"	PN16	190	100	158	180	220	188	117	305	3	20	8	18	22	102	8.5	F10
5"	PN16	325	125	188	210	250	246	141	500	3	22	8	18	22	125	10.5	F12
6"	PN16	350	150	212	240	285	288	172	645	3	22	8	22	27	125	10.5	F12
8"	PN16	400	200	268	295	340	329	213	845	3	24	12	22	27	125	10.5	F12
10"	PN16	450	250	320	355	405	396	255	1335	3	26	12	26	36	140	14	F14

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball-Stem-Body
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采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: JIS B2002
法兰标准 / End Flange: JIS B2220
检测标准 / Inspection & Testing: JIS B2003

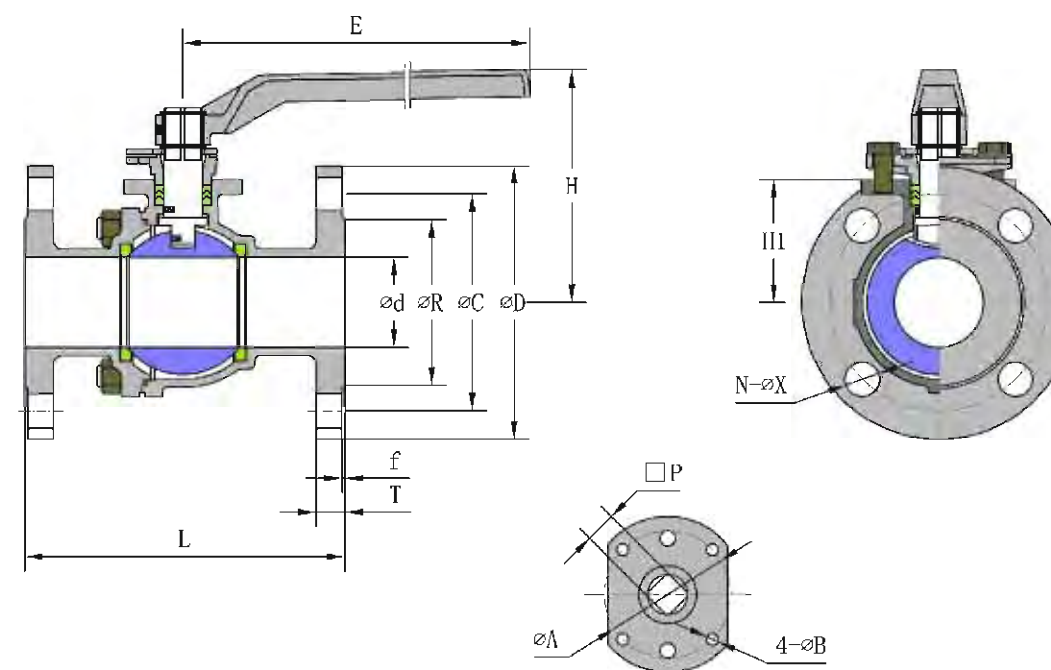
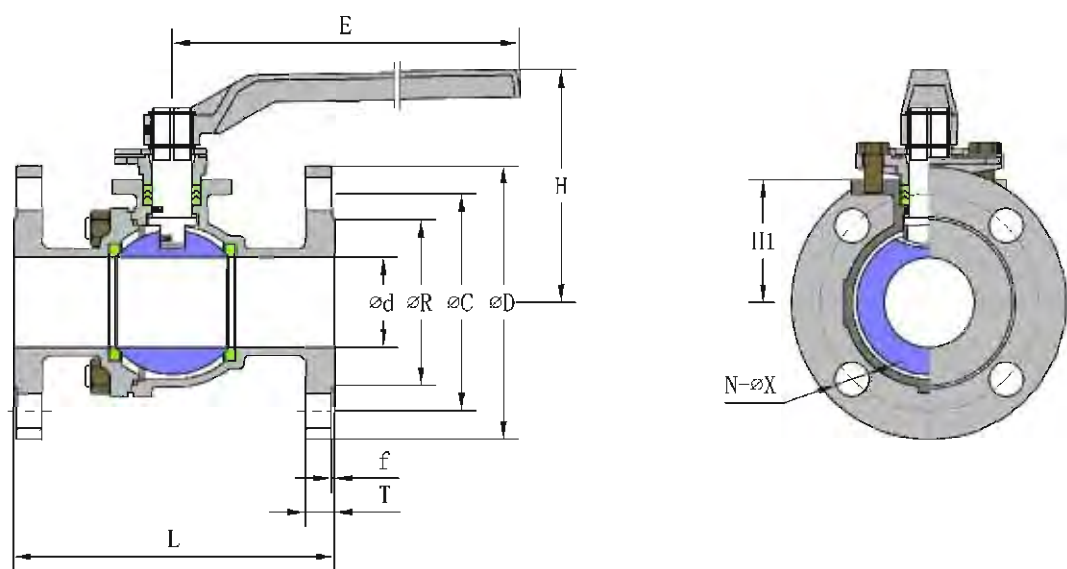


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: BS 5351
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: BS 4504
检测标准 / Inspection & Testing: BS 5146



Unit:mm ■ JIS 10K

Size	Pressure	L	Ød	ØR	ØC	ØD	H	H1	E	f	T	N	ØX
1/2"	10K	108	15	51	70	95	83	35	158	1	12	4	15
3/4"	10K	117	20	56	75	100	84	36	158	1	14	4	15
1"	10K	127	25	67	90	125	99	45	185	1	14	4	19
1-1/4"	10K	140	32	76	100	135	104	50	185	2	16	4	19
1-1/2"	10K	165	38	81	105	140	128	60	250	2	16	4	19
2"	10K	178	50	96	120	155	136	68	250	2	16	4	19
2-1/2"	10K	190	65	116	140	175	152	84.5	250	2	18	4	19
3"	10K	203	78	126	150	185	165	96	370	2	18	8	19
4"	10K	229	100	151	175	210	186	117	370	2	18	8	19
5"	10K	356	125	182	210	250	252	146	415	2	20	8	23
6"	10K	394	150	212	240	280	277	170	415	2	22	8	23
8"	10K	457	200	262	290	330	330	213	845	2	22	12	23
10"	10K	533	250	324	355	400	400	255	1335	2	24	12	25

Unit:mm ■ BS 150LBS

Size	Pressure (LBS)	L	Ød	ØR	ØC	ØD	H	H1	E	f	T	N	ØX	□P	ØA	ØB	ISO-5211
1/2"	150	108	15	45	65	95	77.5	34	150	2	14	4	14	11	42	4	F4
3/4"	150	117	20	58	75	105	79	35.5	150	2	16	4	14	11	42	4	F4
1"	150	127	25	68	85	115	88	45	150	2	16	4	14	11	42	4	F4
1-1/4"	150	140	32	78	100	140	100	50	170	2	16	4	18	14	50	5	F5
1-1/2"	150	165	38	88	110	150	122	60	230	3	16	4	18	17	70	6.5	F7
2"	150	178	50	102	125	165	130	68	230	3	18	4	18	17	70	6.5	F7
2-1/2"	150	190	65	122	145	185	148	86	230	3	18	4	18	17	70	6.5	F7
3"	150	203	78	138	160	200	167	96	305	3	20	8	18	22	102	8.5	F10
4"	150	229	100	158	180	220	188	117	305	3	20	8	18	22	102	8.5	F10
5"	150	356	125	188	210	250	246	141	500	3	22	8	18	22	125	10.5	F12
6"	150	394	150	212	240	285	288	172	645	3	22	8	18	22	125	10.5	F12
8"	150	457	200	268	295	340	329	213	845	3	24	12	22	27	125	10.5	F12
10"	150	533	250	320	355	405	396	255	1335	3	26	12	26	36	140	14	F14

2PC Ball Valve Flanged End With Direct Mounting Pad 2PC高平台法兰球阀

2PC美标高平台法兰球阀
2PC Ball Valve Flanged End With Direct Mounting Pad ASME 150LBS

LN-Q2AFH1

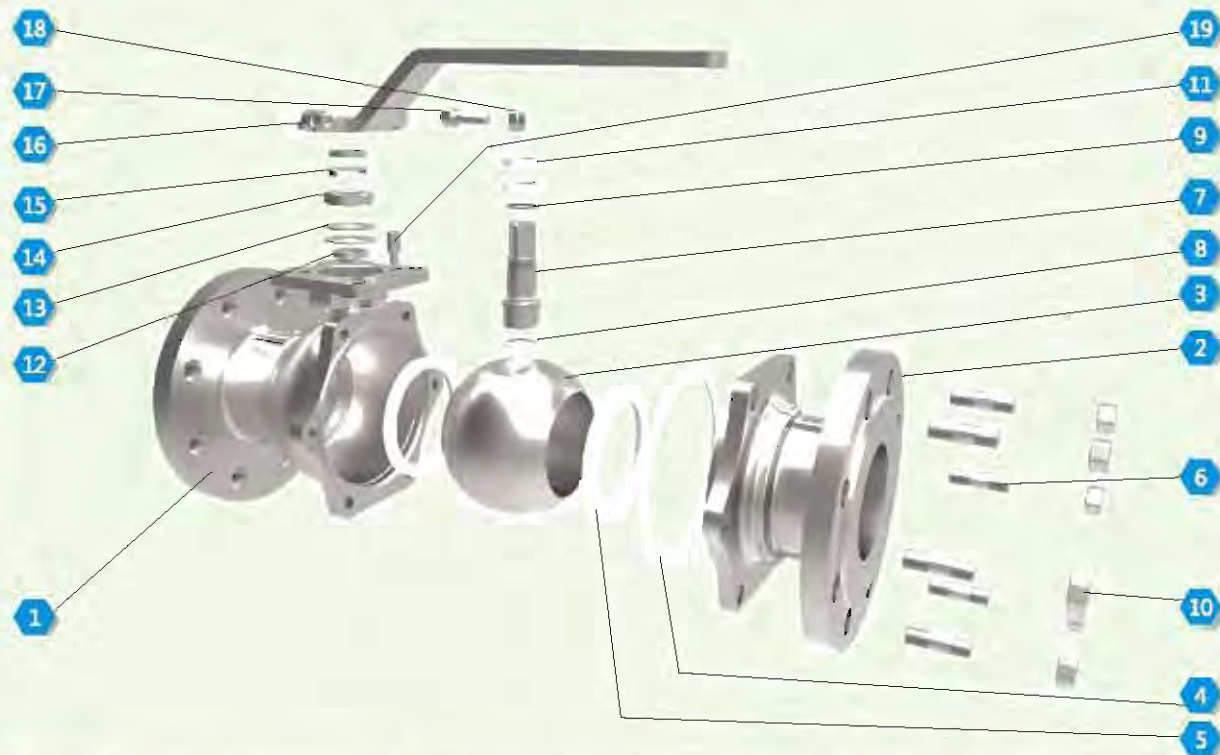
Standard	ANSI/ASME	DIN	JIS
Rating	B16.34 CLASS 150 (BS EN ISO17292 CLASS 150) B16.34 CLASS 300 (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003

产品特点 / FEATURES:

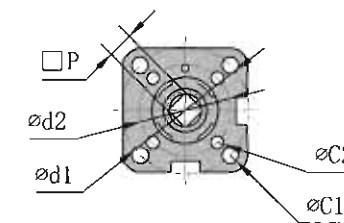
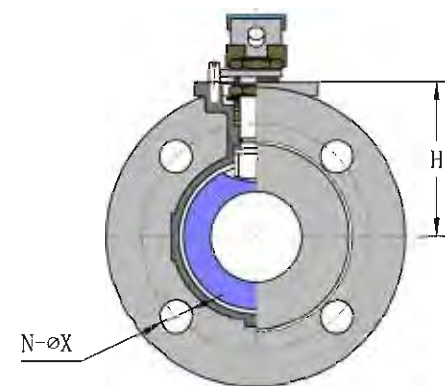
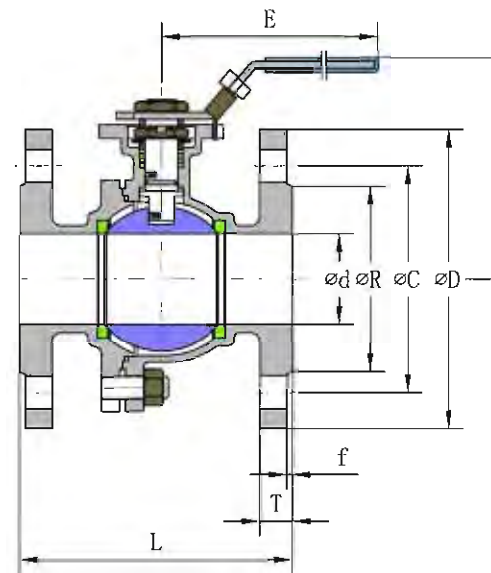
阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
球阀球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598



No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316	SUS304	
4	密封圈/Cap Gasket	PTFE/VITON		
5	阀座/Seat	PTFE/RPTFE/PPL		
6	双头螺栓/Bolt	SUS304		
7	阀杆/Stem	SUS316	SUS304	
8	止推垫/Thrust Washer	PTFE/RPTFE		
9	O型圈/O-Ring	FKM(VITON)		
10	六角螺母/Hexagon Nut	SUS304		
11	填料/Stem Packing	PTFE/GRAFOIL		
12	填料压盖/Washer	SUS304		
13	蝶簧/belleville washer	SUS304		
14	阀杆螺母/Stem Nut	SUS304		
15	防松盖/Anti Loosing Cap	SUS201		
16	手柄/Handle	SUS304		
17	内六角螺钉/Screws	SUS304		
18	六角螺母/Hexagon Nut	SUS304		
19	定位杆/Stop Bolt	SUS304		



Unit:mm ■ ASME 150LBS

Size	(LBS)	L	ød	øR	øC	øD	H	H1	E	T	f	N	øX	ød1	ød2	øC1	øC2	□P	ISO-5211
1/2"	150	108	15	34.9	60.3	90	48.5	76	110	11.2	2	4	16	42	36	6	6	9	F03/F04
3/4"	150	117	20	42.9	69.9	100	53.5	81	110	11.2	2	4	16	42	36	6	6	9	F03/F04
1"	150	127	25	50.8	79.4	110	59	90	130	12	2	4	16	50	42	7	6	11	F04/F05
1-1/4"	150	140	32	63.5	88.9	115	71	102	160	12.7	2	4	16	50	42	7	6	11	F04/F05
1-1/2"	150	165	38	73	98.4	125	77.5	114.5	185	14.3	2	4	16	70	50	9	7	14	F05/F07
2"	150	178	50	92.1	120.7	150	85	122	185	15.9	2	4	19	70	50	9	7	14	F05/F07
2-1/2"	150	190	65	104.8	139.7	180	100	168	305	17.5	2	4	19	102	70	11	9	17	F07/F10
3"	150	203	78	127	152.4	190	110	178	305	19.1	2	4	19	102	70	11	9	17	F07/F10
4"	150	229	100	157.2	190.5	230	130	198	305	23.9	2	8	19	102	70	11	9	19	F07/F10
5"	150	356	125	185.7	215.9	255	165	234	500	23.9	2	8	22	125	102	14	12	22	F12/F14

LN-Q2AFH3

2PC美标高平台法兰球阀
2PC Ball Valve Flanged End With Direct Mounting Pad ASME 300LBS

2PC德标高平台法兰球阀

LN-Q2DFH

2PC Ball Valve Flanged End With Direct Mounting Pad DIN PN16/PN40

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
球阀球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211直接安装执行器平台设计
Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

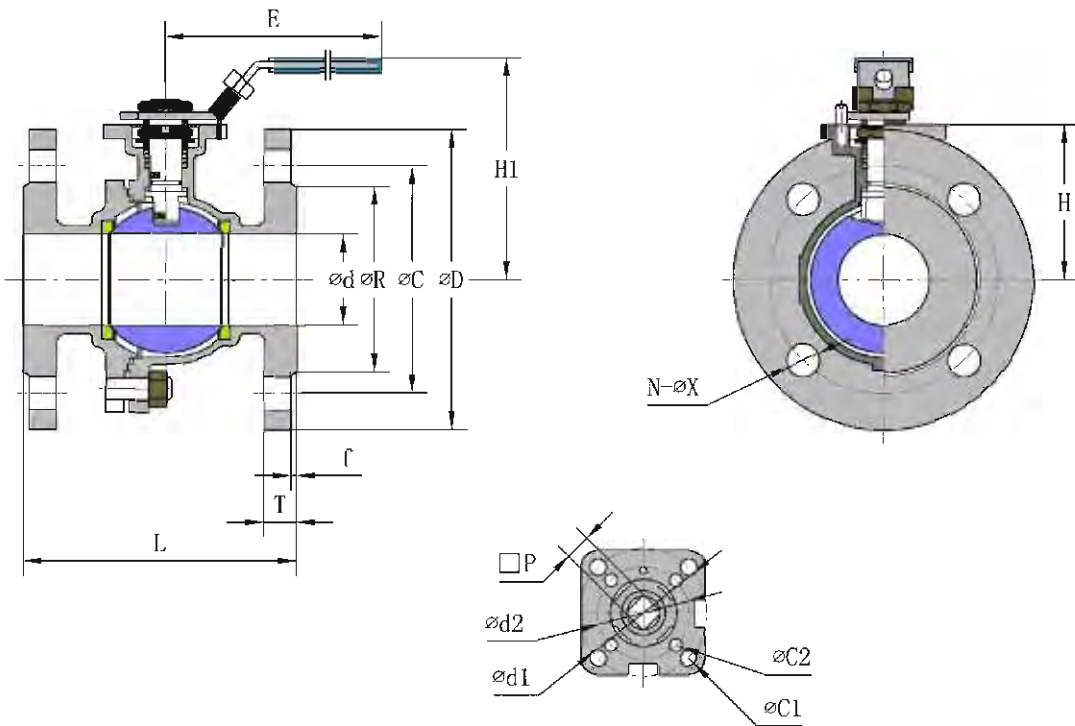


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
球阀球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

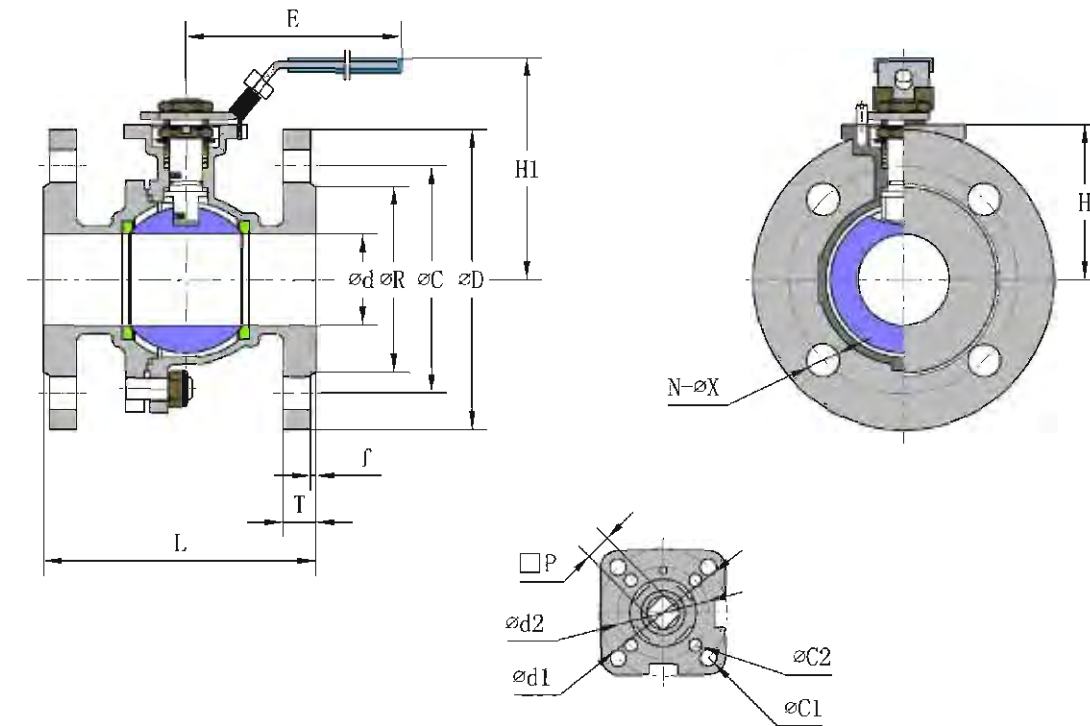
标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: DIN 3202
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ ASME 300LBS

Size	(LBS)	L	Ød	ØR	ØC	ØD	H	H1	E	T	f	N	ØX	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211
1/2"	300	140	15	34.9	66.7	95	48.5	76	110	14.3	2	4	16	42	36	6	6	9	F03/F04
3/4"	300	152	20	42.9	82.6	115	53.5	81	110	15.9	2	4	19	42	36	6	6	9	F03/F04
1"	300	165	25	50.8	88.9	125	59	90	130	17.5	2	4	19	50	42	7	6	11	F04/F05
1-1/4"	300	178	32	63.5	98.4	135	71	102	160	19.1	2	4	19	50	42	7	6	11	F04/F05
1-1/2"	300	190	38	73	114.3	155	77.5	114.5	185	20.7	2	4	22.3	70	50	9	7	14	F05/F07
2"	300	216	50	92.1	127	165	85	122	185	22.3	2	8	19	70	50	9	7	14	F05/F07
2-1/2"	300	241	65	104.8	149.2	190	100	168	305	25.4	2	8	22.3	102	70	11	9	17	F07/F10
3"	300	282	78	127	168.3	210	110	178	305	28.6	2	8	22.3	102	70	11	9	17	F07/F10
4"	300	305	100	157.2	200	255	130	198	305	31.8	2	8	22.3	102	70	11	9	19	F07/F10
5"	300	400	125	185.7	235	280	165	234	500	35	2	8	22.3	125	102	14	12	22	F12/F14



Unit:mm ■ DIN PN16-40

Size	Pressure	L	Ød	ØR	ØC	ØD	H	H1	E	T	f	N	ØX	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211
1/2"	PN16-40	115	15	45	65	95	48.5	76	110	14	2	4	14	42	36	6	6	9	F03/F04
3/4"	PN16-40	120	20	58	75	105	53.5	81	110	16	2	4	14	42	36	6	6	9	F03/F04
1"	PN16-40	125	25	68	85	115	59	90	130	16	2	4	14	50	42	7	6	11	F04/F05
1-1/4"	PN16-40	130	32	78	100	140	71	102	160	16	2	4	18	50	42	7	6	11	F04/F05
1-1/2"	PN16-40	140	38	88	110	150	77.5	114.5	185	16	3	4	18	70	50	9	7	14	F05/F07
2"	PN16-40	150	50	102	125	165	85	122	185	18	3	4	18	70	50	9	7	14	F05/F07
2-1/2"	PN16	170	65	122	145	185	100	168	305	18	3	4	18	102	70	11	9	17	F07/F10
3"	PN16	180	78	138	160	200	110	178	305	20	3	8	18	102	70	11	9	17	F07/F10
4"	PN16	190	100	158	180	220	130	198	305	20	3	8	18	102	70	11	9	19	F07/F10
5"	PN16	325	125	188	210	250	165	234	500	22	3	8	18	125	102	14	12	22	F12/F14

LN-Q2JFH

2PC日标高平台法兰球阀

2PC Ball Valve Flanged End With Direct Mounting Pad JIS 10K

2PC英标高平台法兰球阀

2PC Ball Valve Flanged End With Direct Mounting Pad BS 150LBS

LN-Q2BFH

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 球阀球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built in ISO 5211 Direct Mounting Pad for Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 结构长度 / Face to Face: JIS B2002
 法兰标准 / End Flange: JIS B2220
 检测标准 / Inspection & Testing: JIS B2003

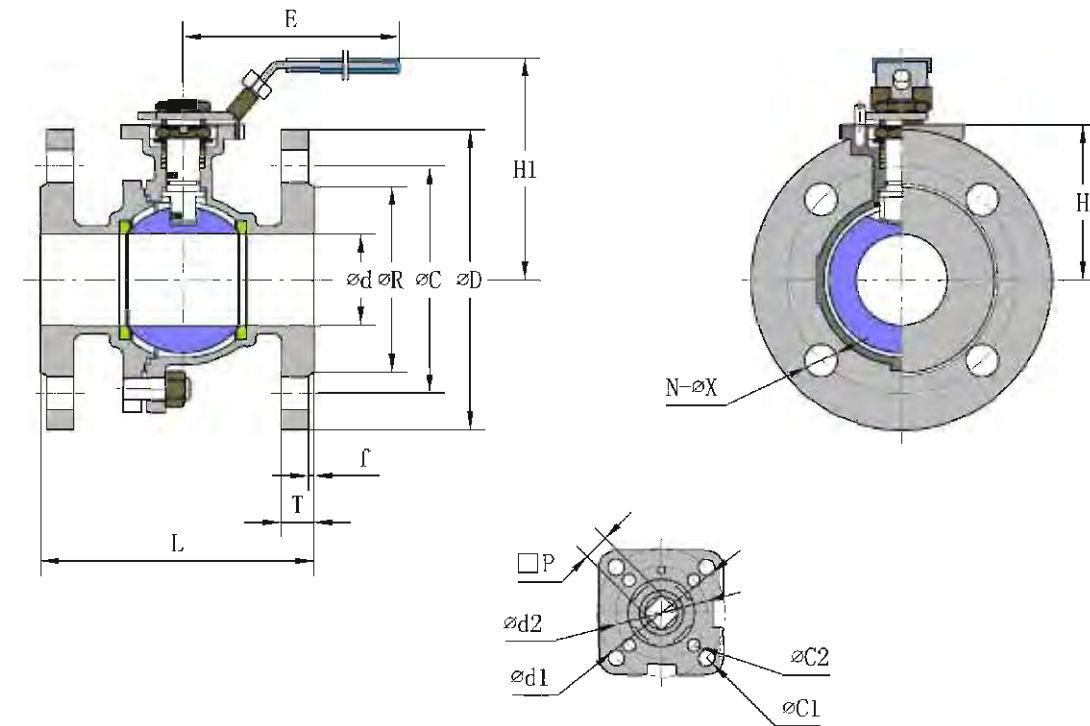
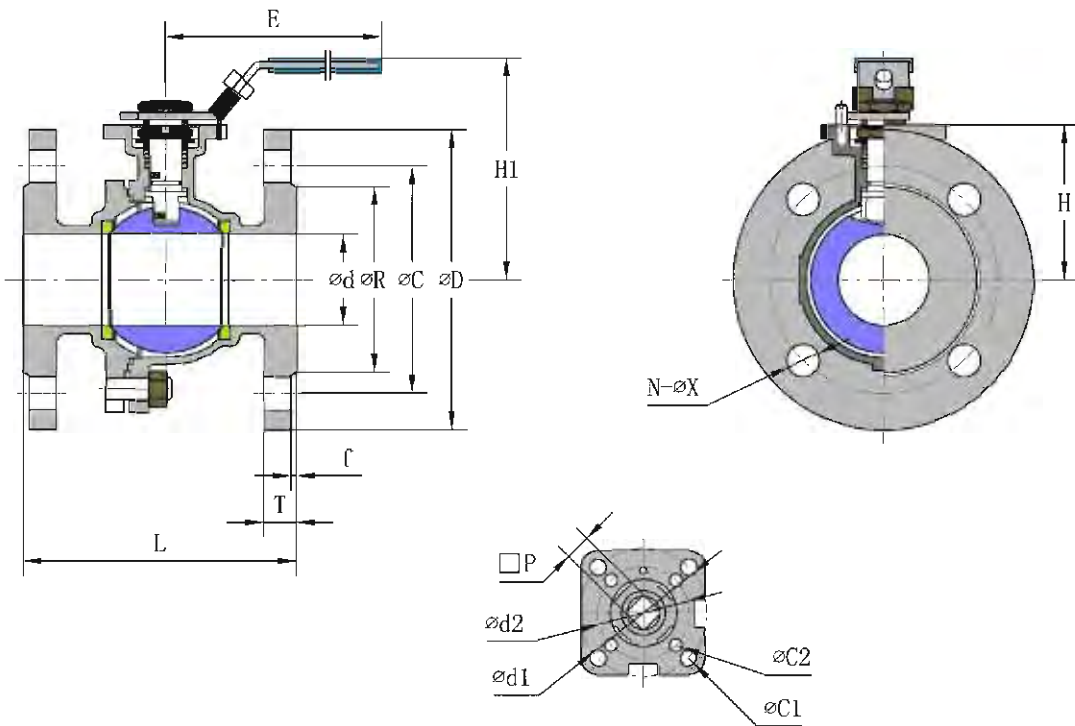


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 球阀球槽上有泄压孔设计 Pressure Balance Hole in Ball Slot
 采用ISO 5211直接安装执行器平台设计
 Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: BS 5351
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 结构长度 / Face to Face: ASME B 16.10
 法兰标准 / End Flange: BS 4504
 检测标准 / Inspection & Testing: BS 5146



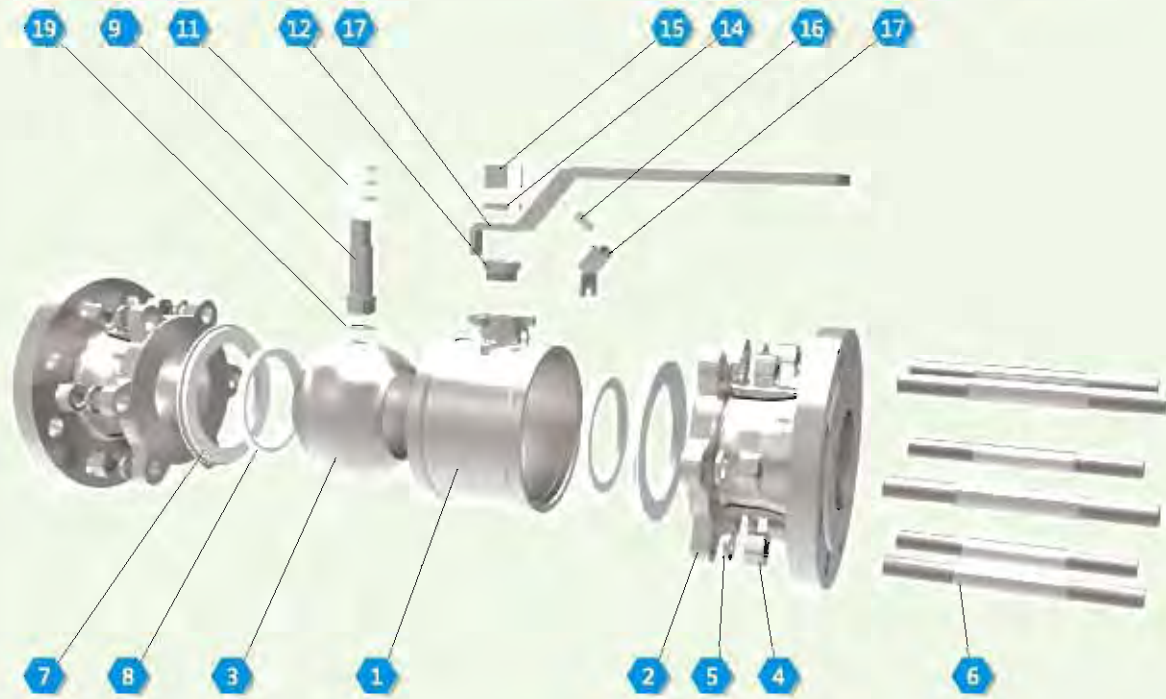
Unit:mm ■ JIS 10K

Size	Pressure	L	Ød	ØR	ØC	ØD	H	H1	E	T	f	N	ØX	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211
1/2"	10K	108	15	51	70	95	48.5	76	110	12	1	4	15	42	36	6	6	9	F03/F04
3/4"	10K	117	20	56	75	100	53.5	81	110	14	1	4	15	42	36	6	6	9	F03/F04
1"	10K	127	25	67	90	125	59	90	130	14	1	4	19	50	42	7	6	11	F04/F05
1-1/4"	10K	140	32	76	100	135	71	102	160	16	2	4	19	50	42	7	6	11	F04/F05
1-1/2"	10K	165	38	81	105	140	77.5	114.5	185	16	2	4	19	70	50	9	7	14	F05/F07
2"	10K	178	50	96	120	155	85	122	185	16	2	4	19	70	50	9	7	14	F05/F07
2-1/2"	10K	190	65	116	140	175	100	168	305	18	2	4	19	102	70	11	9	17	F07/F10
3"	10K	203	78	126	150	185	110	178	305	18	2	8	19	102	70	11	9	17	F07/F10
4"	10K	229	100	151	175	210	130	198	305	18	2	8	19	102	70	11	9	19	F07/F10
5"	10K	356	125	182	210	250	165	234	500	20	2	8	23	125	102	14	12	22	F12/F14

Unit:mm ■ BS 150LBS

Size (LBS)	L	Ød	ØR	ØC	ØD	H	H1	E	T	f	N	ØX	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211	
1/2"	150	108	15	45	65	95	48.5	76	110	14	2	4	14	42	36	6	6	9	F03/F04
3/4"	150	117	20	58	75	105	53.5	81	110	16	2	4	14	42	36	6	6	9	F03/F04
1"	150	127	25	68	85	115	59	90	130	16	2	4	14	50	42	7	6	11	F04/F05
1-1/4"	150	140	32	78	100	140	71	102	160	16	2	4	18	50	42	7	6	11	F04/F05
1-1/2"	150	165	38	88	110	150	77.5	114.5	185	16	3	4	18	70	50	9	7	14	F05/F07
2"	150	178	50	102	125	165	85	122	185	18	3	4	18	70	50	9	7	14	F05/F07
2-1/2"	150	190	65	122	145	185	100	168	305	18	3	4	18	102	70	11	9	17	F07/F10
3"	150	203	78	138	160	200	110	178	305	20	3	8	18	102	70	11	9	17	F07/F10
4"	150	229	100	158	180	220	130	198	305	20	3	8	18	102	70	11	9	19	F07/F10
5"	150	356	125	188	210	250	165	234	500	22	3	8	18	125	102	14	12	22	F12/F14

Standard	ANSI/ASME	DIN	JIS
Rating	B16.34 CLASS 150 (BS EN ISO17292 CLASS 150) B16.34 CLASS 300 (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003



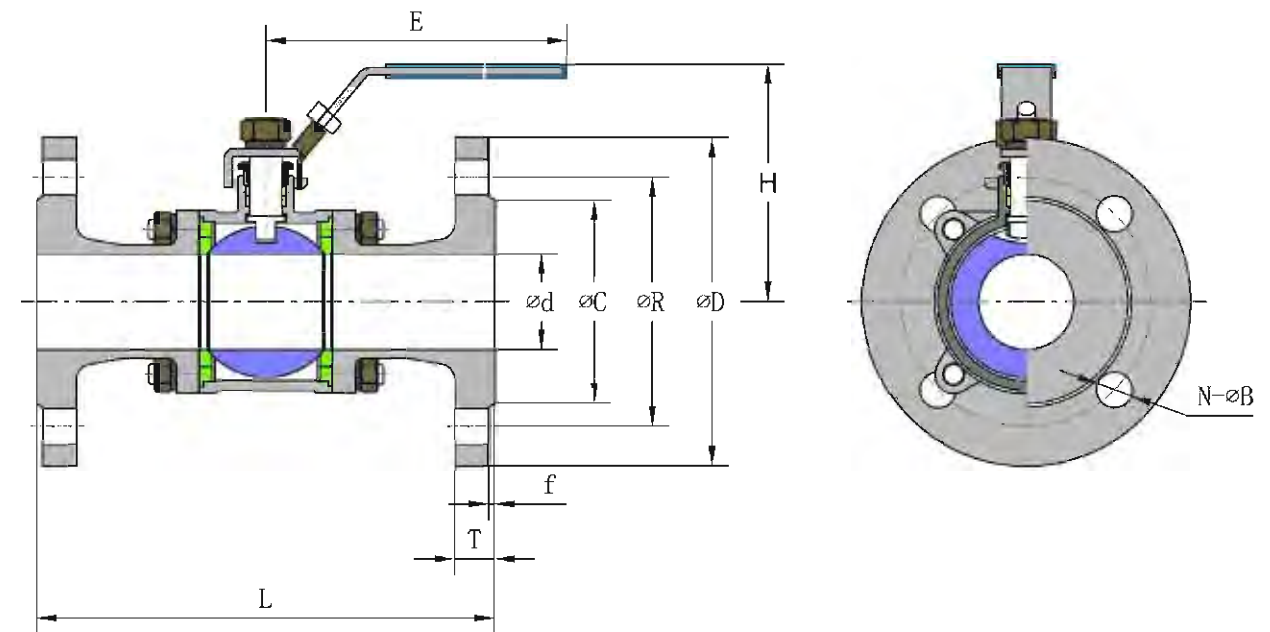
No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316	SUS304	
4	六角螺母/Hexagon Nut		SUS304	
5	弹性垫片/Elastic Gasket		SUS304	
6	双头螺栓/Bolt		SUS304	
7	密封圈/Cap Gasket		PTFE/VITON	
8	阀座/Seat	SUS316	SUS304	
9	阀杆/Stem		PTFE/RPTFE	
10	止推垫/Thrust Washer		PTFE/GRAFOIL	
11	填料/Stem Packing		SUS304	
12	填料压盖/Washer		SUS304	
13	手柄/Handle		SUS304	
14	弹性垫片/Elastic Gasket		SUS304	
15	六角螺母/Hexagon Nut		SUS304	
16	手柄插销/Plastic Pin		PLSTLC	
17	锁片/Locking Device		SUS304	

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball-Stem-Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 球阀球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 采用脱蜡精密铸造 Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 结构长度 / Face to Face: ASME B 16.10
 法兰标准 / End Flange: ASME B16.5
 检测标准 / Inspection & Testing: API 598



Unit:mm ■ ASME 150LBS

Size	(LBS)	L	Ød	ØC	Ø R	ØD	H	E	T	f	N	ØB
1/2"	150	108	15	34.9	60.3	90	76.5	120	11.2	2	4	16
3/4"	150	117	20	42.9	69.9	100	79	120	11.2	2	4	16
1"	150	127	25	50.8	79.4	110	91.5	150	12	2	4	16
1-1/4"	150	140	32	63.5	88.9	115	96.5	150	12.7	2	4	16
1-1/2"	150	165	38	73	98.4	125	104	170	14.3	2	4	16
2"	150	178	48	92.1	120.7	150	117	170	15.9	2	4	19
2-1/2"	150	190	65	104.8	139.7	180	140	250	17.5	2	4	19
3"	150	203	76	127	152.4	190	142.5	250	19.1	2	4	19
4"	150	229	100	157.2	190.5	230	163.5	300	23.9	2	8	19

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用脱蜡精密铸造 Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

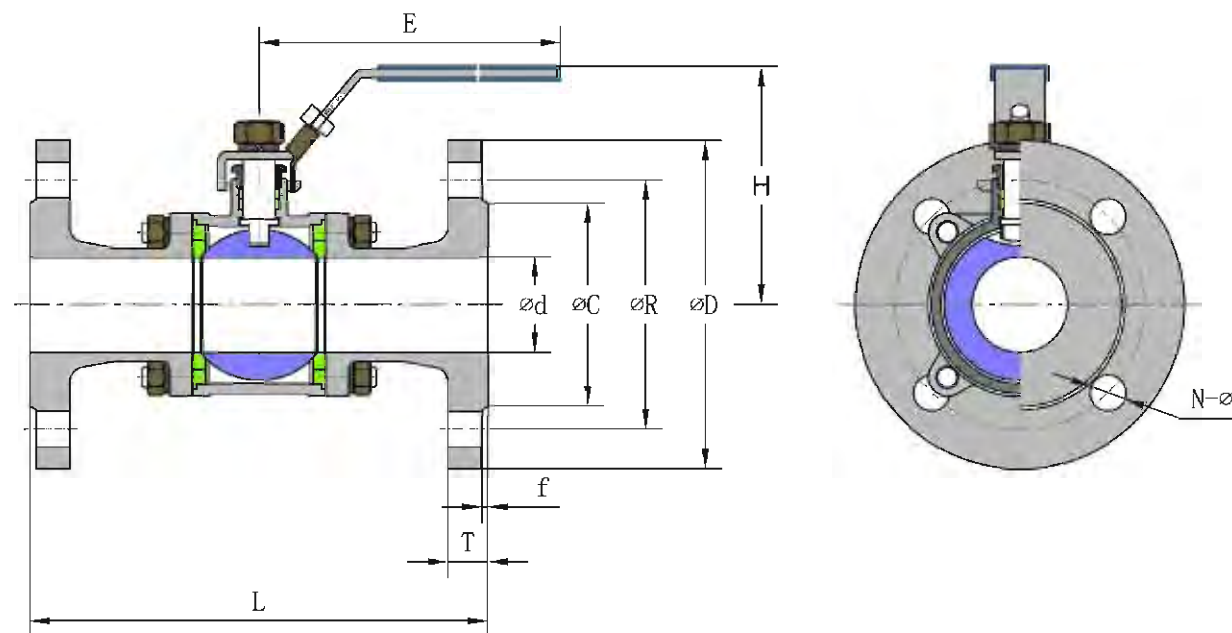
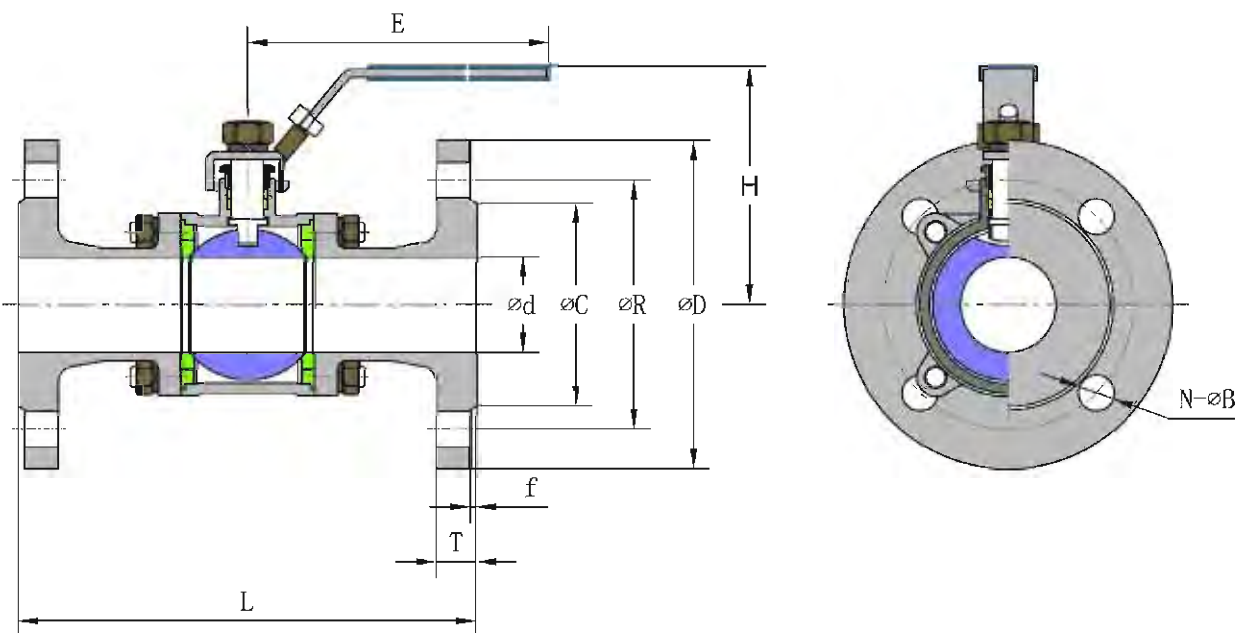


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用脱蜡精密铸造 Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: DIN 3202
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266



Unit:mm ■ ASME 300LBS

Size	(LBS)	L	ød	øC	øR	øD	H	E	T	f	N	øB
1/2"	300	140	15	34.9	66.7	95	76.5	160	14.3	2	4	16
3/4"	300	152	20	42.9	82.6	115	89	160	15.9	2	4	19
1"	300	165	25	50.8	88.9	128	91.5	180	17.5	2	4	19
1-1/4"	300	178	32	63.5	98.4	135	96.5	180	19.1	2	4	19
1-1/2"	300	190	38	73	114.3	155	111	220	20.7	2	4	22.3
2"	300	216	48	92.1	127	165	120	220	22.3	2	8	19
2-1/2"	300	241	65	104.8	149.2	190	145	280	25.4	2	8	22.3
3"	300	282	76	127	168.3	210	155.5	280	28.6	2	8	22.3
4"	300	305	100	157.2	200	255	168	300	31.8	2	8	22.3

Unit:mm ■ DIN PN16/40

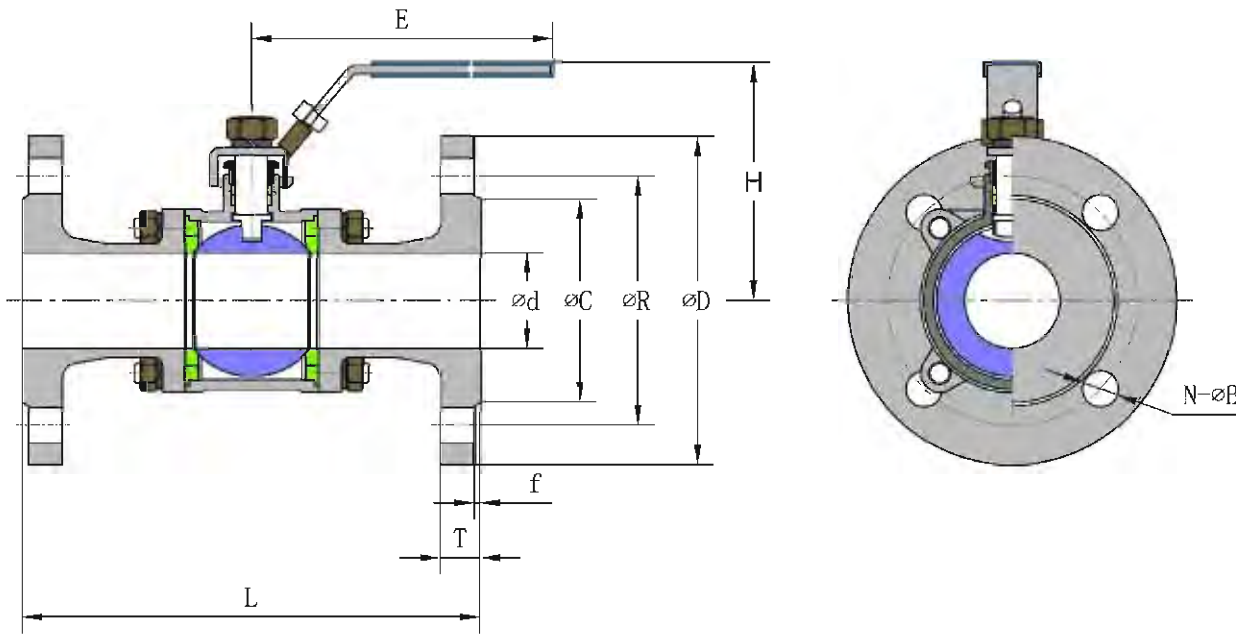
Size	Pressure	L	ød	øC	øR	øD	H	E	T	f	N	øB
DN15	PN16-40	130	15	45	65	95	76.5	160	14	2	4	14
DN20	PN16-40	150	20	58	75	105	89	160	16	2	4	14
DN25	PN16-40	160	25	68	85	115	91.5	180	16	2	4	14
DN32	PN16-40	180	32	78	100	140	104.5	200	16	2	4	18
DN40	PN16-40	200	38	88	110	150	111	220	16	3	4	18
DN50	PN16-40	230	48	102	125	165	120	220	18	3	4	18
DN65	PN16	290	65	122	145	185	145	280	18	3	4	18
DN80	PN16	310	76	138	160	200	155.5	280	20	3	8	18
DN100	PN16	350	100	158	180	220	168	300	20	3	8	18

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-static Devices For Ball-Stem-Body
 阀杆带有防脱出装置设计 Blow-out Proof Stem
 钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
 采用脱蜡精密铸造 Using Dewaxing Precision Casting

标准 / STANDARDS:

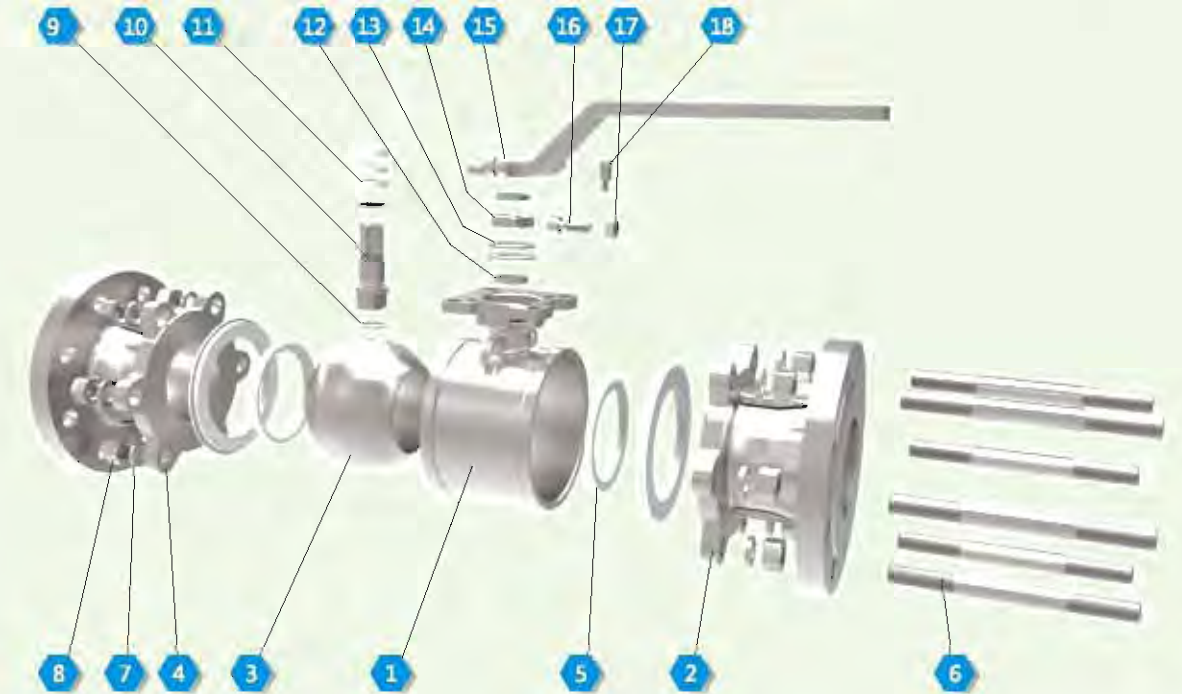
设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 防火标准 / Fire Safe: API 607 ISO 10497
 结构长度 / Face to Face: JIS B2002
 法兰标准 / End Flange: JIS B2220
 检测标准 / Inspection & Testing: JIS B2003



Unit:mm ■ JIS 10K

Size	Pressure	L	Ød	ØC	ØR	ØD	H	E	T	f	N	ØB
1/2"	10K	108	15	51	70	95	76.5	160	12	1	4	15
3/4"	10K	117	20	56	75	100	83	160	14	1	4	15
1"	10K	127	25	67	90	125	91.5	180	14	1	4	19
1-1/4"	10K	140	32	76	100	135	104.5	200	16	2	4	19
1-1/2"	10K	165	38	81	105	140	111	220	16	2	4	19
2"	10K	178	48	96	120	155	120	220	16	2	4	19
2-1/2"	10K	190	65	116	140	175	145	280	18	2	4	19
3"	10K	203	76	126	150	185	155.5	280	18	2	8	19
4"	10K	229	100	151	175	210	168	300	18	2	8	19

Standard	ANSI/ASME	DIN	JIS	
Rating	B16.34 CLASS 150 B16.34 CLASS 300	(BS EN ISO17292 CLASS 150) (BS EN ISO 17292 CLASS300)	DIN 3357 PN10-PN40 DN 12516-1	B2001 10K B2001 20K
Face to Face	B16.10	DIN 3202 F4/F18 DIN 3202 F1/F17 EN 558-1Series1/Series27	B2002 10K Form 6 B2002 20K Form 10	
Connection Facing	B16.5RF	DIN EN1092-1	B2212 10K B2214 20K	
Inspection & Testing	API598,API6D	DIN 3230/3,EN 12266	JIS B2003	



No.	PARTS NAME	MATERIAL		
		ANSI/JIS/DIN	ANSI/JIS/DIN	ANSI/JIS/DIN
1	阀体/Body	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
2	阀盖/Cap	A351-CF8M/SCS14A/1.4408	A351-CF8/SCS13A/1.4308	A216-WCB/SCPH2/1.0619
3	球/Ball	SUS316	SUS304	
4	密封圈/Cap Gasket	PTFE/VITON		
5	阀座/Seat	PTFE/RPTFE/PPL		
6	双头螺栓/Bolt	SUS304		
7	六角螺母/Hexagon Nut	SUS304		
8	弹性垫片/Elastic gasret	SUS201		
9	止推垫/Thrust Washer	PTFE/RPTFE		
10	阀杆/Stem	SUS316	SUS304	
11	O型圈/O-Ring	FKM(VITON)		
12	填料/Stem Packing	PTFE/GRAFOIL		
13	填料压盖/Washer	SUS304		
14	蝶簧/belleville washer	SUS304		
15	阀杆螺母/Stem Nut	SUS304		
16	手柄/Handle	SUS304		
17	内六角螺钉/Screws	SUS304		
18	六角螺母/Hexagon Nut	SUS304		
19	定位杆/Stop Bolt	SUS304		

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-Out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598

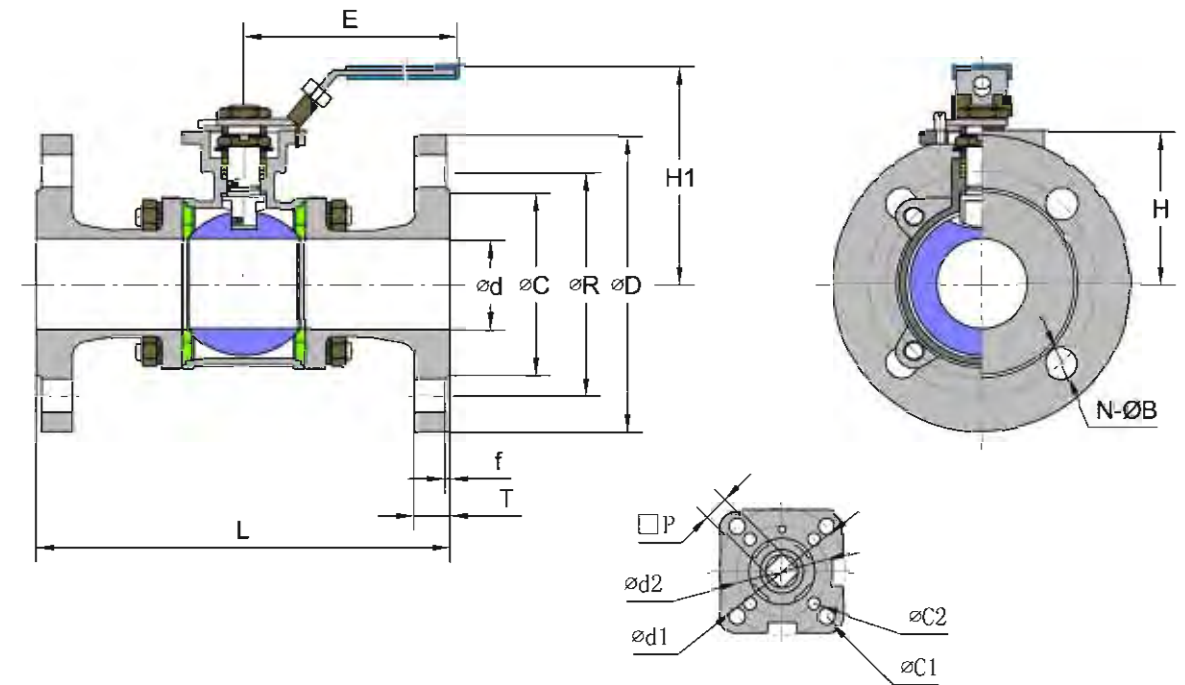
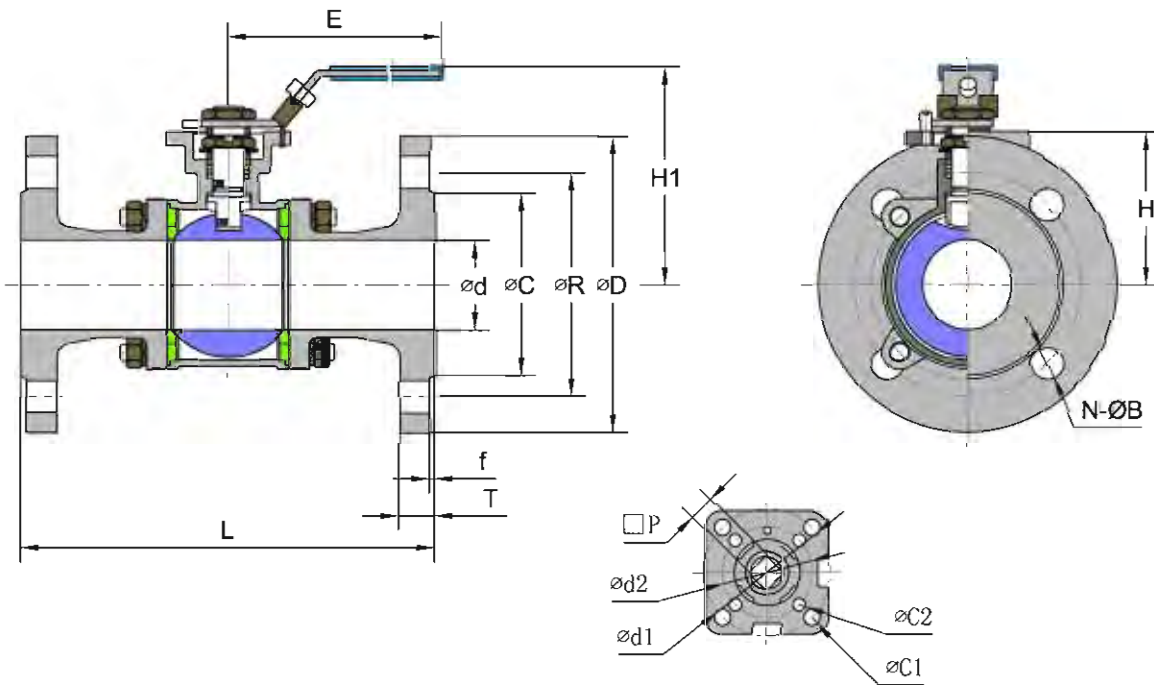


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: ASME B 16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API 598



Unit:mm ■ ASME 150LBS

Size	(LBS)	L	Ød	ØC	ØR	ØD	H	H1	E	T	f	N	ØB	Ød1	Ød2	ØC1	ØC2	ØP	ISO-5211
1/2"	150	108	15	34.9	60.3	90	48.5	75.5	110	11.2	2	4	16	42	36	6	6	9	F03/F04
3/4"	150	117	20	42.9	69.9	100	53.5	80	110	11.2	2	4	16	42	36	6	6	9	F03/F04
1"	150	127	25	50.8	79.4	110	59	90	160	12	2	4	16	50	42	7	6	11	F04/F05
1-1/4"	150	140	32	63.5	88.9	115	71	102	160	12.7	2	4	16	50	42	7	6	11	F04/F05
1-1/2"	150	165	38	73	98.4	125	77.5	114	185	14.3	2	4	16	70	50	9	7	14	F05/F07
2"	150	178	50	92.1	120.7	150	85	121.5	185	15.9	2	4	19	70	50	9	7	14	F05/F07
2-1/2"	150	190	65	104.8	139.7	180	98	168	305	17.5	2	4	19	102	70	11	9	17	F07/F10
3"	150	203	78	127	152.4	180	110	178	305	19.1	2	4	19	102	70	11	9	17	F07/F10
4"	150	229	100	157.2	190.5	230	130	198	305	23.9	2	8	19	102	70	11	9	19	F07/F10
5"	150	356	125	185.7	215.9	255	165	234	500	23.9	2	8	22	125	102	14	12	22	F12/F14

Unit:mm ■ ASME 300 LBS

Size	(LBS)	L	Ød	ØC	ØR	ØD	H	H1	E	T	f	N	ØB	Ød1	Ød2	ØC1	ØC2	ØP	ISO-5211
1/2"	300	140	15	34.9	66.7	95	48.5	75.5	110	14.3	2	4	16	42	36	6	6	9	F03/F04
3/4"	300	152	20	42.9	82.6	115	53.5	80	110	15.9	2	4	19	42	36	6	6	9	F03/F04
1"	300	165	25	50.8	88.9	125	59	90	160	17.5	2	4	19	50	42	7	6	11	F04/F05
1-1/4"	300	178	32	63.5	98.4	135	71	102	160	19.1	2	4	19	50	42	7	6	11	F04/F05
1-1/2"	300	190	38	73	114.3	155	77.5	114	185	20.7	2	4	22.3	70	50	9	7	14	F05/F07
2"	300	216	50	92.1	127	165	85	121.5	185	22.3	2	8	19	70	50	9	7	14	F05/F07
2-1/2"	300	241	65	104.8	149.2	190	98	168	305	25.4	2	8	22.3	102	70	11	9	17	F07/F10
3"	300	282	78	127	168.3	210	110	178	305	28.6	2	8	22.3	102	70	11	9	17	F07/F10
4"	300	305	100	157.2	200	255	130	198	305	31.8	2	8	22.3	102	70	11	9	19	F07/F10
5"	300	400	125	185.7	235	280	165	234	500	35	2	8	22.3	125	102	14	12	22	F12/F14

产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

标准 / STANDARDS:

设计标准 / Design: DIN 3357 EN 12516-1
壁厚标准 / Wall Thickness: ASME B16.34 EN 12516-1
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: DIN 3202
法兰标准 / End Flange: DIN EN 1092-1
检测标准 / Inspection & Testing: DIN 3230 EN 12266

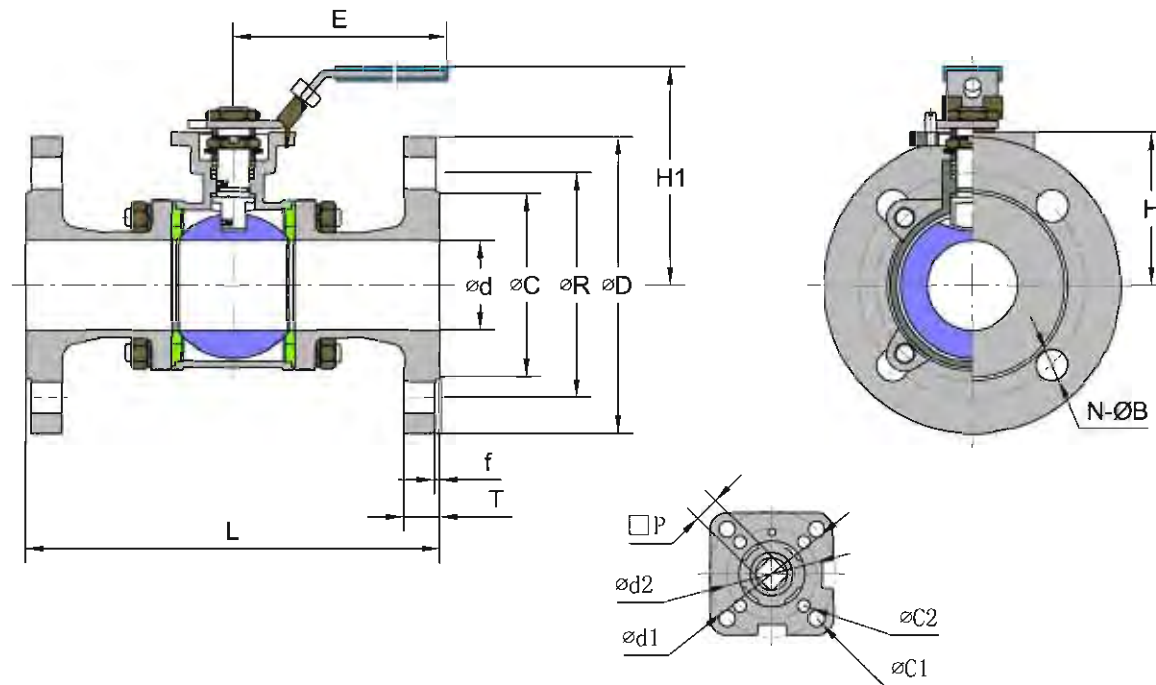


产品特点 / FEATURES:

阀杆带有防静电设置 Anti-Static Devices For Ball-Stem-Body
阀杆带有防脱出装置设计 Blow-out Proof Stem
钢球球槽上有泄压孔设计 Pressure Balance Hole In Ball Slot
采用ISO 5211直接安装执行器平台设计
Built In ISO 5211 Direct Mounting Pad For Easy Automation

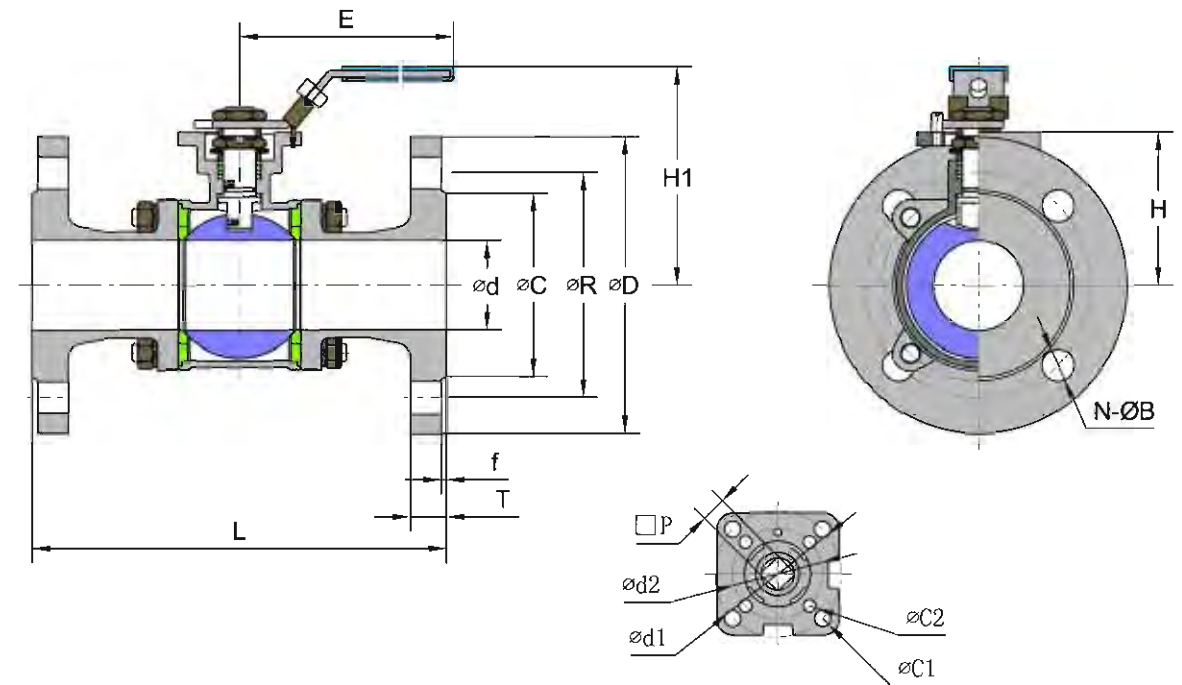
标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
防火标准 / Fire Safe: API 607 ISO 10497
结构长度 / Face to Face: JIS B2002
法兰标准 / End Flange: JIS B2220
检测标准 / Inspection & Testing: JIS B2003



Unit:mm ■ DIN PN16/40

Size	Pressure	L	Ød	ØC	ØR	ØD	H	H1	E	T	f	N	ØB	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211
1/2"	PN16-40	130	15	45	65	95	48.5	75.5	110	14	2	4	14	42	36	6	6	9	F03/F04
3/4"	PN16-40	150	20	58	75	105	53.5	80	110	16	2	4	14	42	36	6	6	9	F03/F04
1"	PN16-40	160	25	68	85	115	59	90	160	16	2	4	14	50	42	7	6	11	F04/F05
1-1/4"	PN16-40	180	32	78	100	140	71	102	160	16	2	4	18	50	42	7	6	11	F04/F05
1-1/2"	PN16-40	200	38	88	110	150	77.5	114	185	16	3	4	18	70	50	9	7	14	F05/F07
2"	PN16-40	230	50	102	125	165	85	121.5	185	18	3	4	18	70	50	9	7	14	F05/F07
2-1/2"	PN16	290	65	122	145	185	98	168	305	18	3	4	18	102	70	11	9	17	F07/F10
3"	PN16	310	78	138	160	200	110	178	305	20	3	8	18	102	70	11	9	17	F07/F10
4"	PN16	350	100	158	180	220	130	198	305	20	3	8	18	102	70	11	9	19	F07/F10
5"	PN16	400	125	188	210	250	165	234	500	22	3	8	18	125	102	14	12	22	F12/F14



Unit:mm ■ JIS 10K

Size	Pressure	L	Ød	ØC	ØR	ØD	H	H1	E	T	f	N	ØB	Ød1	Ød2	ØC1	ØC2	□P	ISO-5211
1/2"	10K	108	15	51	70	95	48.5	75.5	110	12	1	4	15	42	36	6	6	9	F03/F04
3/4"	10K	117	20	56	75	100	53.5	80	110	14	1	4	15	42	36	6	6	9	F03/F04
1"	10K	127	25	67	90	125	59	90	160	14	1	4	19	50	42	7	6	11	F04/F05
1-1/4"	10K	140	32	76	100	135	71	102	160	16	2	4	19	50	42	7	6	11	F04/F05
1-1/2"	10K	165	38	81	105	140	77.5	114	185	16	2	4	19	70	50	9	7	14	F05/F07
2"	10K	178	50	96	120	155	85	121.5	185	16	2	4	19	70	50	9	7	14	F05/F07
2-1/2"	10K	190	65	116	140	175	98	168	305	18	2	4	19	102	70	11	9	17	F07/F10
3"	10K	203	78	126	150	185	110	178	305	18	2	8	19	102	70	11	9	17	F07/F10
4"	10K	229	100	151	175	210	130	198	305	18	2	8	19	102	70	11	9	19	F07/F10
5"	10K	356	125	182	210	250	165	234	500	20	2	8	23	125	102	14	12	22	F12/F14

螺纹闸截止系列

Threaded gate & Globe check Valves



产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
不锈钢一体式阀座
Stainless Steel One Piece Seat
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1 IS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	CF8M	CF8
2	阀瓣/Disc	CF8M	CF8
3	阀杆/Stem	SUS304	SUS316
4	阀体填料/Body Gasket	PTFE	
5	阀盖/Cap	CF8M	CF8
6	弹性挡圈/Elastic ring	SUS304	
7	挡圈/Retaining ring	SUS304	
8	阀杆填料/Stem Seal	PTFE	
9	填料压套/Washer	SUS304	
10	阀杆螺母/Stem Nut	SUS304	
11	手轮/Wheel Handle	Aluminum	
12	防松垫片/Stop Gasket	SUS304	
13	防松螺母/Stop Nut	SUS304	

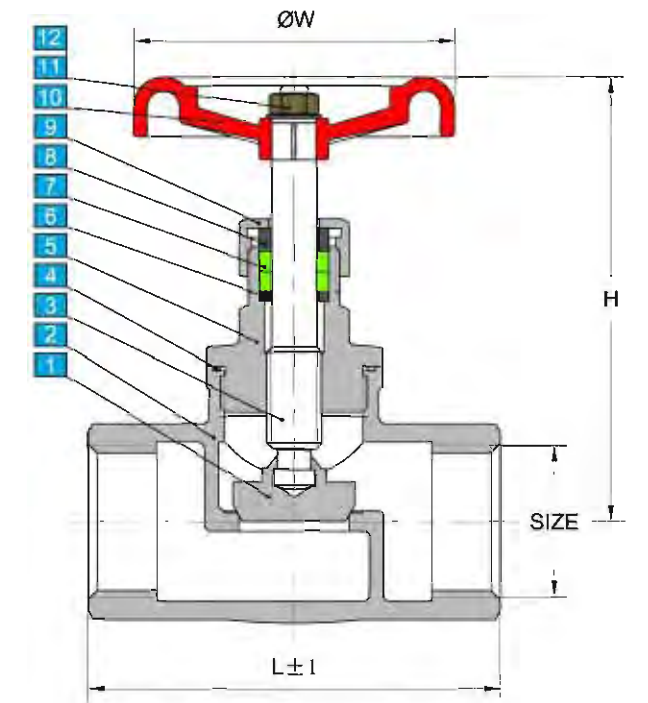
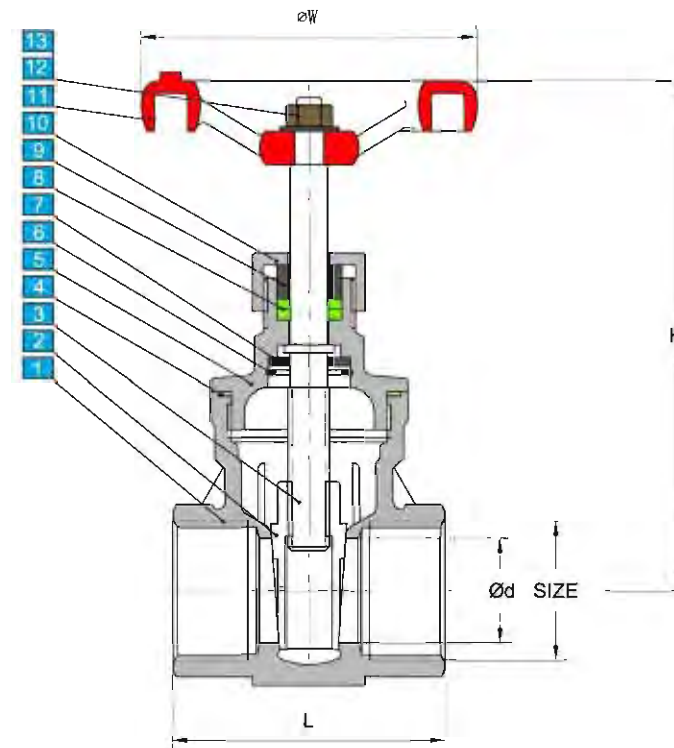
产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
不锈钢一体式阀座
Stainless Steel One Piece Seat
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1 JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀瓣/Disc	CF8M	CF8
2	阀体/Body	CF8M	CF8
3	阀杆/Stem	SUS316	SUS304
4	密封圈/Cap Gasket	PTFE/VITON	
5	阀盖/Cap	CF8M	CF8
6	填料垫片/Packing cushion	SUS304	
7	阀体填料/Body Gasket	PTFE	
8	填料压套/Washer	SUS304	
9	阀杆螺母/Stem Nut	SUS304	
10	手轮/Wheel Handle	Aluminum	
11	防松垫片/Stop Gasket	SUS304	
12	防松螺母/Stop Nut	SUS304	



Unit:mm

Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"
	DN15	DN20	DN25	DN32	DN40	DN50	DN65	DN80
L	55	60	65	75	85	95	106.5	116.5
H	93	105	115	130	145	170	200	218
ØW	70	70	80	80	100	100	125	125

Unit:mm

Size	1/4"	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
	DN6	DN10	DN15	DN20	DN25	DN32	DN40	DN50
L	60	60	65	80	90	105	120	140
H	80	80	82	90	97	115	125	139
W	70	70	70	70	70	90	90	90

产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
不锈钢一体式阀座
Stainless Steel One Piece Seat
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀瓣/Disc	CF8M	CF8
2	阀体/Body	CF8M	CF8
3	阀杆/Stem	SUS316	SUS304
4	密封圈/Cap Gasket	PTFE/VITON	
5	阀盖/Cap	CF8M	CF8
6	填料垫/Packing cushion	SUS304	
7	阀体填料/Body Gasket	PTFE	
8	填料压套/Washer	SUS304	
9	阀杆螺母/Stem Nut	SUS304	
10	手轮/Wheel Handle	Aluminum	
11	防松垫片/Stop Gasket	SUS304	
12	防松螺母/Stop Nut	SUS304	

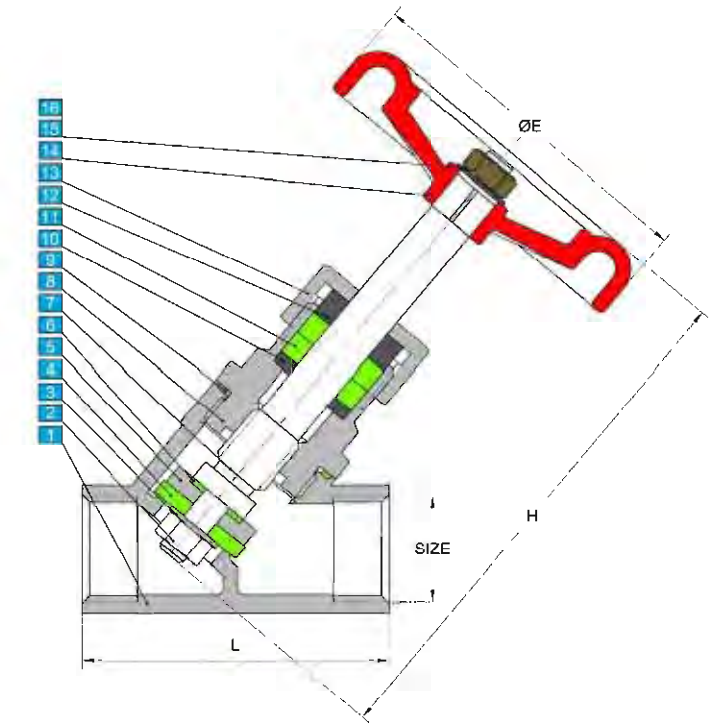
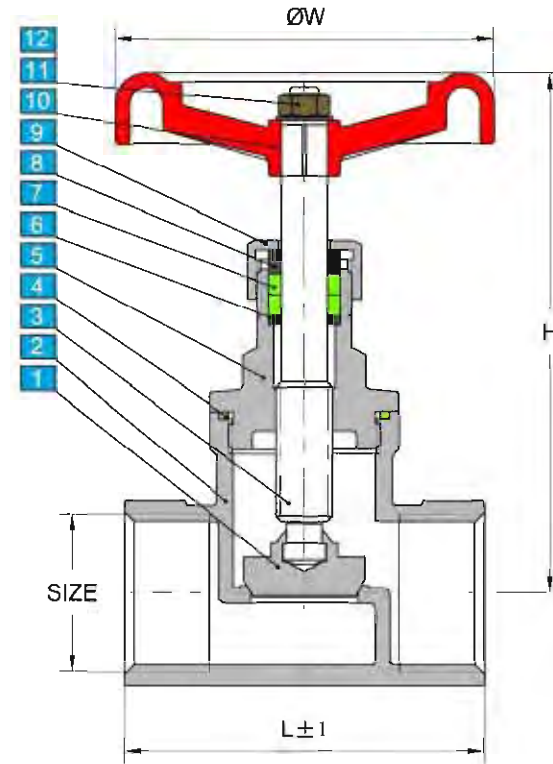
产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
不锈钢一体式阀座
Stainless Steel One Piece Seat
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1, JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	SUS316	SUS304
2	平垫/Flat gasket	SUS304	
3	防松六角螺母/Nut	SUS304	
4	阀瓣/Disc	RPTFE	
5	阀瓣垫/Disc Washer	SUS304	
6	阀瓣密封垫/Disc Sealing Washer	RPTFE	
7	阀杆/Stem	SUS316	SUS304
8	阀盖/Cap Cover	SUS316	SUS304
9	密封垫/Cap Gasket	RPTFE	
10	填料垫/Packing Seat	SUS304	
11	阀杆填料/Stem Packing	RPTFE	
12	阀帽/Cap Bonnet	SUS304	
13	阀盖/Cap Cover	SUS304	
14	手轮/Handle wheel	QT400-18	
15	平垫/Flat gasket	SUS304	
16	六角螺母/Nut	SUS304	



Unit:mm

Size	1/4"	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
	DN6	DN10	DN15	DN20	DN25	DN32	DN40	DN50
L	52	52	52	66	76	86	94	118
H	95	95	95	100	110	130	130	149
W	70	70	70	80	80	90	100	100

Unit:mm

Size	ØDN	L	H	E
1/2"	15	61	105	70
3/4"	20	70	115	80
1"	25	86	125	80
1-1/4"	32	100	140	90
1-1/2"	40	111	150	90
2"	50	138	185	105

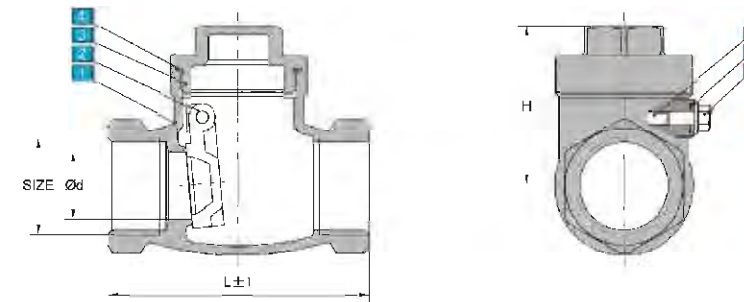
产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
不锈钢一体式阀座
Stainless Steel One Piece Seat

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1,BS21
DIN 2999/259,ISO 228/1 JIS B 0203,ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110,EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	SUS316	SUS304
2	垫片/Gasket	RPTFE	VITON
3	阀盖/Cap Cover	Plastic	
4	阀杆/Stem	SUS316	SUS304
5	阀杆填料/Stem Packing	VITON	FKM
6	螺钉/Insrt Screw	SUS304	
7	阀帽/Cap Bonnet	SUS316	SUS304
8	手轮/Handle Wheel	SUS304	



产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
旋启式阀瓣
Swing Disc
采用脱蜡精密铸造
Using Dewaxing Precision Casting

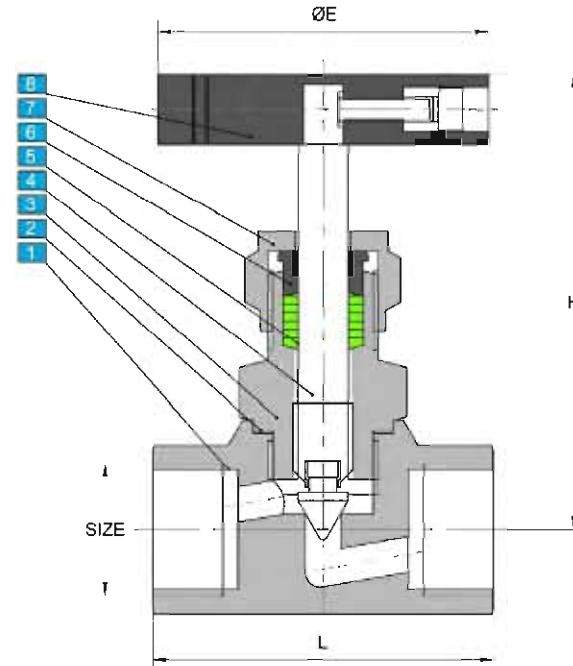
标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1,BS21
DIN 2999/259,ISO 228/1
JIS B 0203,ISO 7/1
检测标准 / Inspection & Testing:
MSS SP-110,EN 12266

No.	PARTS NAME	MATERIAL		
1	阀体/Body	VITON	CF8M	FKM
2	阀瓣/Disc	CF8M	CF8	WCB
3	阀盖/Cap	CF8M	CF8	WCB
4	垫圈/Washer	SUS304		
5	双头螺栓/Bolt	SUS304		
6	垫片/Seat	PFTE		
7	插销/Pin	SUS316	SUS304	

Unit:mm

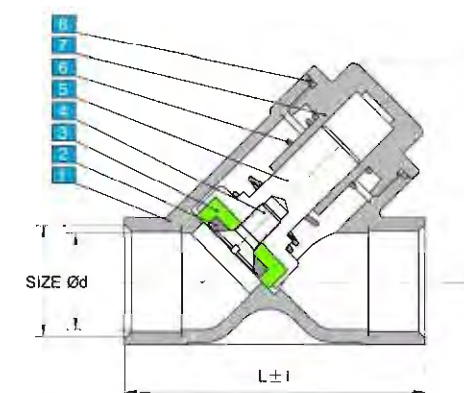
Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
L	60	78	84	94	104	122
Ød	15	20	25	32	40	48
H	41.5	45	49	53.5	58.5	67



Unit:mm

Size	ØDN	L	L1	B	H	E
1/8"	10.8	58	29	10	90	60
1/4"	14.1	58	29	10	90	60
3/8"	17.6	58	29	10	90	60
1/2"	21.8	65	32.5	13	95	70
3/4"	27.2	70	35	13	100	75
1"	34.1	80	40	13	110	85

内螺纹Y型止回阀
Y Type Check Valve 800WOG **LN-H11Y**



产品特点 / FEATURES:

多种螺纹端供选择
Various Thread Standards Available
可垂直水平安装及垂直安装
Suitable For Installation In Horizontal
And Vertical
采用脱蜡精密铸造
Using Dewaxing Precision Casting

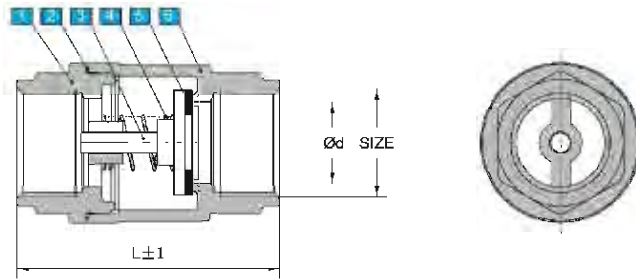
标准 / STANDARDS:

设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1,BS21
DIN 2999/259,ISO 228/1
JIS B 0203,ISO 7/1
检测标准 / Inspection & Testing:
MSS SP-110,EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	CF8M	CF8
2	垫圈/Washer	SUS304	
3	阀瓣/Disc	PFTE	METALSEAL
4	螺钉/Screw	GB-T68	
5	阀板/Plate	SUS316	SUS304
6	弹簧/Spring	SUS304	
7	阀盖/Capt	CF8M	CF8
8	密封垫/Cap Gasket	RPTFE	

Unit:mm

Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"
L	65	75	90	110	120	140	190	205
Ød	15	20	25	32	38	48	65	78
H	44.7	52.1	65.7	70	79.5	95.5	125	144.5



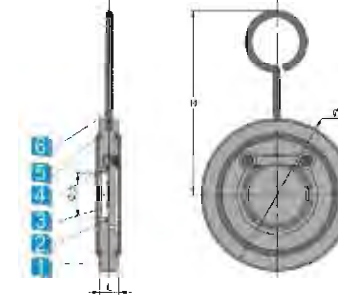
产品特点 / FEATURES:
多种螺纹端供选择
Various Thread Standards Available
可适宜水平安装及垂直安装
Suitable For Installation In Horizontal And Vertical
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:
设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1
JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀盖/Cap	CF8M	CF8
2	密封垫/Cap Gasket	RPTFE	
3	阀瓣/Disc	CF8M	CF8
4	弹簧/Spring	SUS304	
5	阀座/Seat	PTFE	VITON
6	阀体/Body	CF8M	CF8

Unit:mm

Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
Ød	15	20	25	32	38	50
L	58	70	80	88	102	115



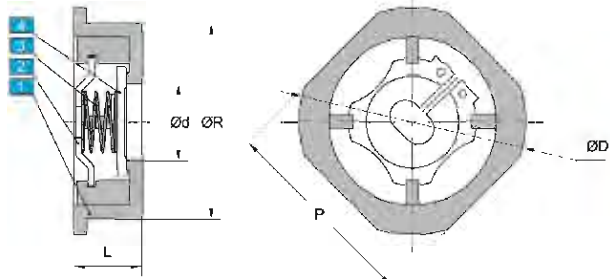
产品特点 / FEATURES:
不锈钢一体式阀座
Stainless Steel One Piece Seat
旋启式阀瓣
Swing Disc
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:
设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	CF8M	CF8
2	阀座/Plant Seat	VITON	FKM
3	阀瓣/Disc	SUS316	SUS304
4	双头螺栓/Bolt	SUS304	
5	O型圈/O-Ring	VITON	
6	手柄/Handle	SUS304	

Unit:mm

Size	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"
Ød	30	40	52	72	93	115	157	195	230
L	19	19	19	19	19	19	29	29	38
ØC	108	128	143	163	193	219	274	329	380
H	105	120	145	150	170	195	260	300	320



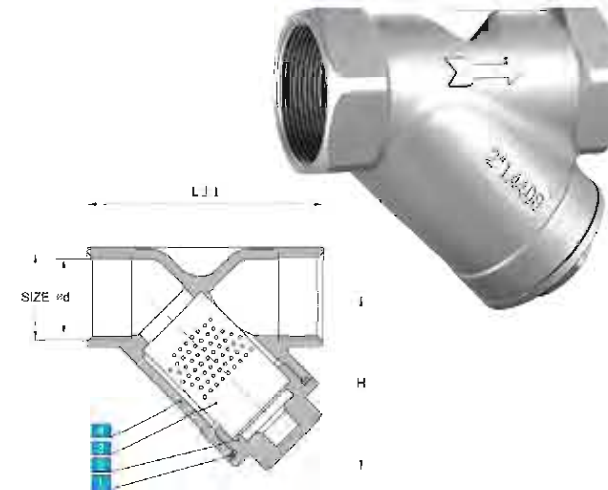
产品特点 / FEATURES:
不锈钢一体式阀座
Stainless Steel One Piece Seat
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:
设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	阀体/Body	CF8M	CF8
2	防松盖/Stop Cap	SUS316	SUS304
3	弹簧/Spring	SUS304	
4	阀瓣/Disc	CF8M	CF8

Unit:mm

Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"	5"	6"
L	16.5	19.5	22	28	32	40	46	50	60	82	102
Ød	15	20	25	30	38	46	62.5	78	96	117	148
ØR	43	53	63	75	86	94	115	130	152	-	-
P	46	55	65	78	88	98	118	134	154	-	-
ØD	53	63	73	84	94	107	126	144	164	190	217



Unit:mm

Size	1/4"	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"
	DN6	DN10	DN15	DN20	DN25	DN32	DN40	DN50	DN65	DN80
L	56	65	65	75	90	110	120	140	190	205
ØDN	11	11	15	20	25	32	38	48	65	78
Ød	11.6	11.6	17.5	23	29	38	43.5	55	69	81.5
H	37.8	37.8	44.7	52.1	65.7	70	79.5	95.5	125	144.5

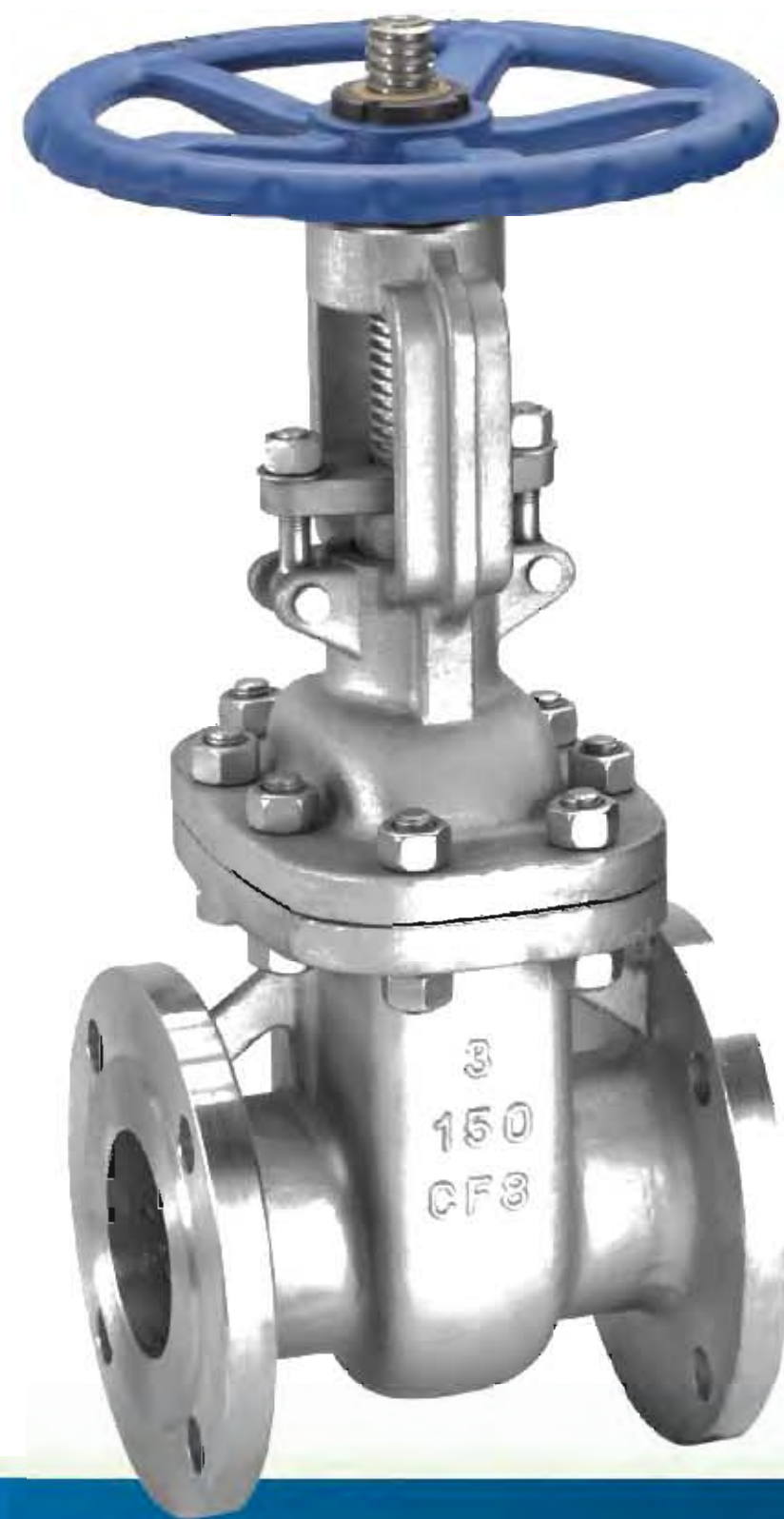
产品特点 / FEATURES:
多种螺纹端供选择
Various Thread Standards Available
可适宜水平安装及垂直安装
Suitable For Installation In Horizontal And Vertical
安装简单, 清洗过滤网方便
Installation And Maintenance Is Simple, Easy To Clean Screen

标准 / STANDARDS:
设计标准 / Design: ASME B16.34
壁厚标准 / Wall Thickness: ASME B16.34
螺纹标准 / Pipe Thread: ASME B1.20.1, BS21
DIN 2999/259, ISO 228/1
JIS B 0203, ISO 7/1
检测标准 / Inspection & Testing: MSS SP-110, EN 12266

No.	PARTS NAME	MATERIAL	
1	密封垫/Cap Gasket	PTFE	
2	阀盖/Cap End	CF8M	CF8
3	过滤网/Filter Screen	SUS304	
4	阀体/Body	CF8M	CF8

Flanged gate& Globe check valves

法兰闸截止系列



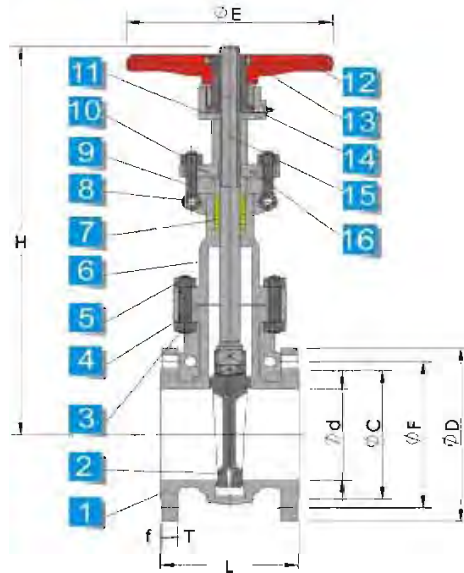
产品特点 / FEATURES:

法兰连接 Flange Connection
 阀座可依需求加焊硬质合金
 Ball Seat Can Mix With Weld Hard Alloy As Requirement
 可更换阀座及上密封阀座
 The Replaceable Seat And The Sealing Seat
 不锈钢阀采用一体式阀座和上密封阀座
 Stainless Steel Valve Adopt One-piece Seat And Sealing Seat

标准 / STANDARDS:

设计标准 / Design: ASME B16.34 API 6D
 壁厚标准 / Wall Thickness: ASME B16.34
 结构长度 / Face to Face: ASME B16.10
 法兰标准 / End Flange: ASME B16.5
 检测标准 / Inspection & Testing: API598

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	阀瓣/Disc	CF8M	CF8	WCB
3	螺母/Nut	A194-8		
4	垫片/Gasket	Graphite		
5	双头螺栓/Bolt	A193-B8		
6	阀盖/Bonnet	CF8M	CF8	WCB
7	填料/Stem Packing	Graphite		
8	圆柱销/Hinge Pin	SUS304		
9	活节螺栓/Eye Bolt	A193-B8		
10	螺母/Nut	A194-8		
11	轴承/Sleeve	SUS304		
12	手轮/Wheel Handle	QT400-18		
13	阀杆螺母/Stem Nut	A193-B8		
14	压盖/Gland	SUS304		
15	阀杆/Stem	SUS304		
16	压盖/Gland	CF8M	CF8	WCB



Unit:mm ■ ASME 150LBS

Size	Ød	L	H	ØE	ØC		ØF		ØD		T		F		
					10K	150LB	10K	150LB	10K	150LB	10K	150LB	10K	150LB	
1/2"	15	15	108	180	120	51	35	70	60.5	95	89	12	12.1	1	1.6
3/4"	20	20	117	194	120	56	43	75	70	100	98	14	12.1	1	1.6
1"	25	25	127	235	120	67	51	90	79.5	125	108	14	12.1	1	1.6
1-1/4"	32	32	140	295	200	76	64	100	89	135	117	16	12.7	1	1.6
1-1/2"	40	40	165	295	200	81	73	105	98.5	140	127	16	14.3	2	1.6
2"	50	50	178	338	200	96	92	120	120.5	155	152	16	15.9	2	1.6
2-1/2"	65	65	190	393	200	116	105	140	139.5	175	178	18	17.5	2	1.6
3"	80	80	203	467	250	126	127	150	152.5	185	190	18	19.1	2	1.6
4"	100	100	229	549	250	151	157	175	190.5	210	229	18	23.9	2	1.6
5"	125	125	254	630	300	182	186	210	216	250	254	20	23.9	2	1.6
6"	150	150	267	750	300	212	216	240	241.5	280	279	22	25.4	2	1.6
8"	200	200	292	915	350	262	270	290	298.5	330	343	22	28.6	2	1.6
10"	250	250	330	1099	400	324	324	355	362	400	406	24	30.2	2	1.6
12"	300	300	356	1290	400	368	381	400	432	445	483	24	31.8	3	1.6

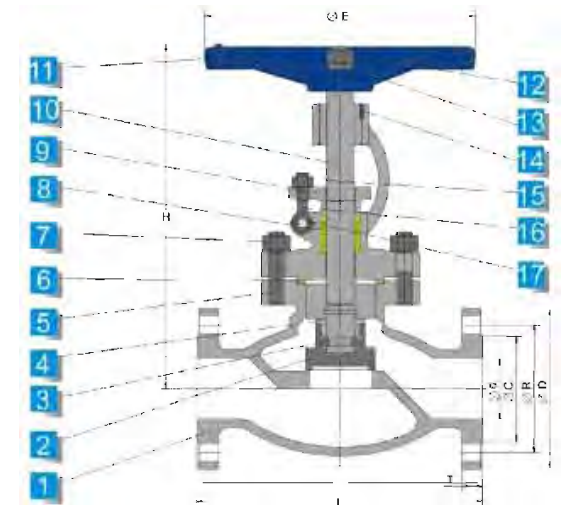
产品特点 / FEATURES:

法兰连接 Flange Connection
 阀座可依需求加焊硬质合金
 Ball Seat Can Mix With Weld Hard Alloy As Requirement
 可更换阀座及上密封阀座
 The Replaceable Seat And The Sealing Seat
 不锈钢阀采用一体式阀座和上密封阀座
 Stainless Steel Valve Adopt One-piece Seat And Sealing Seat

标准 / STANDARDS:

设计标准 / Design: ASME B16.34
 壁厚标准 / Wall Thickness: ASME B16.34
 结构长度 / Face to Face: ASME B16.10
 法兰标准 / End Flange: ASME B16.5
 检测标准 / Inspection & Testing: API598

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	阀瓣/Disc	CF8M	CF8	WCB
3	对开环/Half Ring	SUS304		
4	阀瓣盖/Disc Cover	CF8M	CF8	WCB
5	双头螺栓/Bolt	A193-B8		
6	垫片/Gasket	Graphite		
7	六角螺母/Nut	A194-8		
8	填料/Stem Packing	Graphite		
9	压盖/Bonnet	CF8M	CF8	WCB
10	阀杆/Stem	SUS304		
11	手轮/Handle Wheel	QT400-18		
12	阀杆螺母/Stem Nut	SUS304		
13	填料压盖/Washer	SUS304		
14	螺钉/Small Bolt	SUS304		
15	六角螺母/Nut	A194-8		
16	活节螺栓/Eye Bolt	A193-B8		
17	锁片/Locking Pin	SUS304		



Unit:mm ■ ASME 150LBS

Size	L	Ød	H	ØE	ØC		ØR		ØD		T	
					10K	150LB	10K	150LB	10K	150LB	10K	150LB
1/2"	108	15	180	140	51	35	70	60.5	95	89	12	12.1
3/4"	117	20	190	140	56	43	75	70	100	98	14	12.1
1"	127	25	200	140	67	51	90	79.5	125	108	14	12.1
1-1/4"	140	32	245	160	76	64	100	89	135	117	16	12.7
1-1/2"	165	40	250	160	81	73	105	98.5	140	127	16	14.3
2"	203	50	260	200	96	92	120	120.5	155	152	16	15.9
2-1/2"	216	65	315	200	116	105	140	139.5	175	178	18	17.5
3"	241	80	330	250	126	127	150	152.5	185	190	18	19.1
4"	292	100	395	250	151	157	175	190.5	210	229	18	23.9
5"	356	125	450	300	182	186	210	216	250	254	20	23.9
6"	406	150	540	350	212	216	240	241.5	280	279	22	25.4
8"	495	200	675	350	262	270	290	298.5	330	343	22	28.6
10"	622	250	835	400	324	324	355	362	400	406	24	30.2
12"	698	300	985	400	368	381	400	432	445	483	24	31.8

产品特点 / FEATURES:

法兰连接
Flange Connection
旋启式阀瓣
Swing Disc
采用脱蜡精密铸造
Using Dewaxing Precision Casting

标准 / STANDARDS:

设计标准 / Design: ASME B16.34 API 6D
壁厚标准 / Wall Thickness: ASME B16.34
结构长度 / Face to Face: ASME B16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API598

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	阀瓣/Disc	CF8M	CF8	WCB
3	垫片/Gasket	Graphite		
4	螺母/Nut	A194-B8		
5	双头螺栓/Bolt	A193-8		
6	摇臂/Rocker arm	CF8M	CF8	WCB
7	插销/Plug	SUS304		
8	阀盖/Cap	CF8M	CF8	WCB
9	六角螺母/Nut	A194-B8		
10	双头螺栓/Bolt	A193-8		

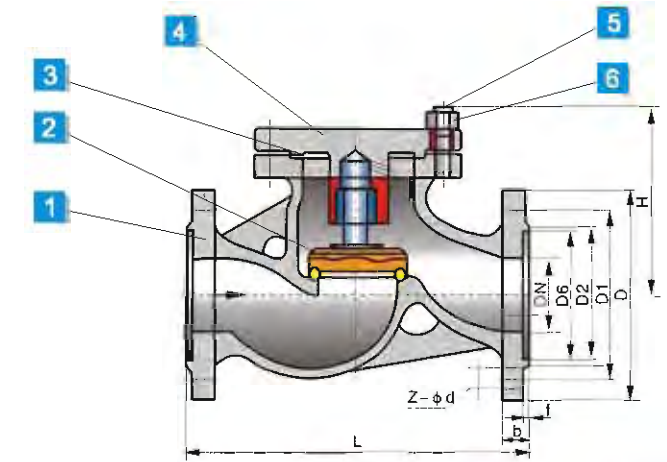
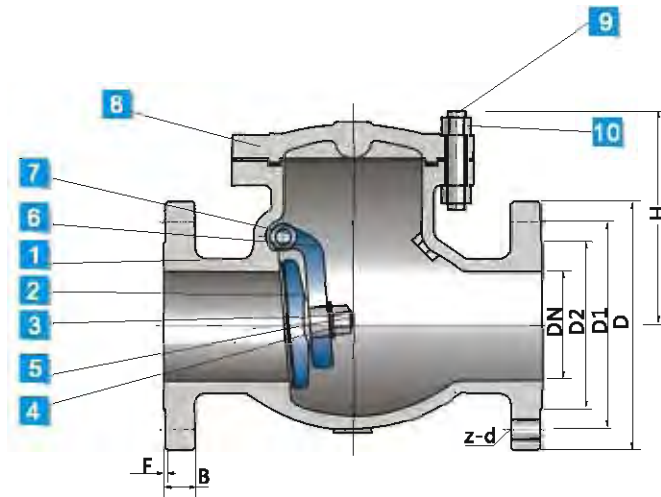
产品特点 / FEATURES:

法兰连接
Flange Connection
不锈钢阀采用一体式阀座和上密封阀座
Stainless Steel Valve Adopt One-piece Seat And Sealing Seat

标准 / STANDARDS:

设计标准 / Design: ASME B16.34 API 6D
壁厚标准 / Wall Thickness: ASME B16.34
结构长度 / Face to Face: ASME B16.10
法兰标准 / End Flange: ASME B16.5
检测标准 / Inspection & Testing: API598

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	阀瓣/Disc	CF8M	CF8	WCB
3	垫片/Gasket	Graphite		
4	阀盖/Cap	CF8M	CF8	WCB
5	双头螺栓/Bolt	A194-B8		
6	六角螺母/Nut	A193-8		



Unit:mm ■ ASME 150LBS

Pressure	DN	H	D	D1	D2	B	F	Z-d
150LB	32	120	135	100	78	18	2	4-18
	40	130	145	110	85	18	3	4-18
	50	140	160	125	100	20	3	4-18
	65	160	180	145	120	22	3	8-18
	80	185	195	160	135	22	3	8-18
	100	210	230	190	160	24	3	8-23
	125	250	270	220	188	28	3	8-25
	150	300	300	250	218	30	3	8-25
200	380	360	310	278	34	3	12-25	

Unit:mm ■ PN16/40

PN	DN	L	H	D	D1	D2	D6	b	f	fz	Z-Ød
1.6MPa	15	130	77	95	65	45	-	14	2	-	4-14
	20	150	77	105	75	55	-	14	2	-	4-14
	25	160	80	115	85	65	-	16	2	-	4-14
	32	180	85	135	100	78	-	16	2	-	4-18
	40	200	95	145	110	85	-	16	3	-	4-18
	50	230	105	160	125	100	-	16	3	-	4-18
	65	290	120	180	145	120	-	18	3	-	4-18
	80	310	130	195	160	135	-	20	3	-	8-18
2.5MPa	100	350	140	215	180	155	-	20	3	-	8-18
	125	400	155	245	210	185	-	22	3	-	8-18
	150	480	180	280	240	210	-	24	3	-	8-23
	200	600	215	335	295	265	-	26	3	-	12-23
	15	130	100	95	65	45	-	16	2	-	4-14
	20	150	105	105	75	55	-	16	2	-	4-14
	25	160	120	115	85	65	-	16	2	-	4-14
	32	180	130	135	100	78	-	18	2	-	4-18
4.0MPa	40	200	135	145	110	85	-	18	3	-	4-18
	50	230	149	160	125	100	-	20	3	-	4-18
	80	310	169	195	160	135	-	22	3	-	8-18
	100	350	194	230	190	160	-	24	3	-	8-18
	150	480	255	300	250	218	-	30	3	-	8-23
	200	600	305	360	310	278	-	34	3	-	12-23
	15	130	100	95	65	45	40	16	2	4	4-14
	20	150	105	105	75	55	51	16	2	4	4-14
25	160	120	115	85	65	58	16	2	4	4-14	
32	180	130	135	100	78	66	18	2	4	4-18	
40	200	135	145	110	85	76	18	3	4	4-18	
50	230	149	160	125	100	88	20	3	4	4-18	
80	310	169	195	160	135	121	22	3	4	8-18	
100	350	194	230	190	160	150	24	3	4.5	8-23	
150	480	255	300	250	218	204	30	3	4.5	8-25	
200	600	305	375	320	282	260	38	3	4.5	12-30	

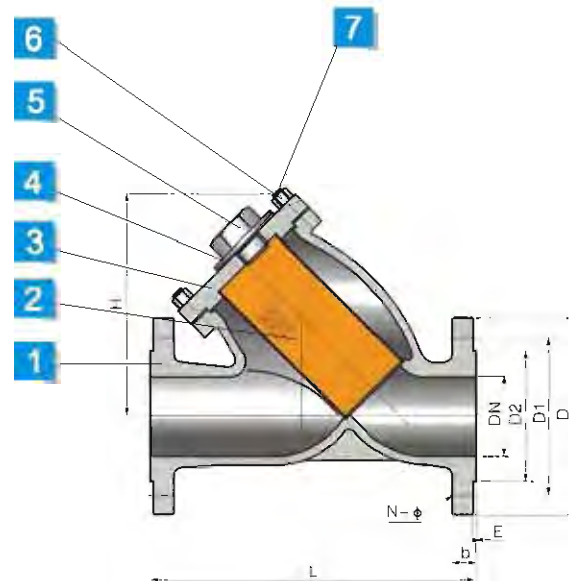
产品特点 / FEATURES:

法兰连接
Flange Connection
安装维修简单，清洗过滤网方便
Installation And Maintenance Is Simple, Easy To Clean Screen
不锈钢阀采用一体式阀座和上密封阀座
Stainless Steel Valve Adopt One-piece Seat And Sealing Seat

标准 / STANDARDS:

设计标准 / Design: GB 12235
壁厚标准 / Wall Thickness: GB 26640
结构长度 / Face to Face: GB 12221
法兰标准 / End Flange: JB 97.1
检测标准 / Inspection & Testing: GB 13927

No.	PARTS NAME	MATERIAL		
1	阀体/Body	CF8M	CF8	WCB
2	过滤网/Screen		SUS304	
3	阀盖/Cap	CF8M	CF8	
4	垫片/Gasket		Graphite	
5	六角螺栓/Bolt		A193-8	
6	六角螺母/Nut		A194-B8	
7	双头螺栓/Bolt		A193-8	



LEINA BALL VALVE

<http://en.reynavalve.com>

CE ISO9001

Unit:mm ■ GB PN16/40

Size	L	D	D1	D2	Z-∅d
15	130	95	65	45	4-14
20	145	105	75	55	4-14
25	150	115	85	65	4-14
32	160	135	100	78	4-18
40	200	145	110	85	4-18
50	220	160	125	100	4-18
65	250	180	145	120	4-18
80	275	195	160	135	8-18
100	315	215	180	155	8-18
125	340	245	210	185	8-18
150	380	280	240	210	8-23