

SLAB GATE VALVES

平板闸阀



CCFV[®] 成都乘风 阀门有限责任公司
Chengdu Chengfeng Valve Co., Ltd

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特种设备制造许可证
(压力管道元件制造)



职业健康安全管理体系



质量管理体系认证证书



环境管理体系认证证书



API 6D证书



API 600证书



API 602证书



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选型指南 AN INDICATION FOR CUSTOMERS



产品应用

APPLICATIONS

- 成都乘风阀门有限责任公司长期专业为石油、天然气、化工行业提供高质量的阀门产品和服务，并拥有近50年的产品制造和服务经验。

For about 50 years, CCFV (ChengduChengfeng Valve Co, Ltd) has supplied valves of highest quality for oil and gas, petrochemical, etc.

- 乘风牌平板闸阀系列产品是公司专为油气长输管线、油田、采油树、站场、机场、炼化等工业应用设计制造的高性能密封阀门。

The CCFV gate valves are designed for superior performance in pipeline, oilfields, christmas tree, station, airport, refinery and slurry applications.

- 乘风牌平板闸阀系列产品可应用于原油、成品油、天然气、煤气、含氯原油或天然气、地热蒸汽，CO，食用油、水、浆液及酸性介质。

The CCFV gate valves are able to control media including crude oil, refinery oil, natural & coal gas, chlorine oil and gas, geothermal steam, carbon dioxide, sweet oil, water, slurries and sour fluids.

- CCFV以追求“客户百分之百满意”为目标。

CCFV has been doing its utmost to achieve the goal of "100% Satisfaction of the Customers"

产品范围

RANGE OF PRODUCTION

CLASS SIZE	150	300	400	600	900	1500
1	O	O	O	O	O	O
1 1/4	O	O	O	O	O	O
1 1/2	O	O	O	O	O	O
2	O	O	O	O	O	O
2 1/4	O	O	O	O	O	O
3	O	O	O	O	O	O
4	O	O	O	O	O	O
5	O	O	O	O	O	O
6	O	O	O	O	O	O
8	O	O	O	O	O	O
10	O	O	O	O	O	O
12	O	O	O	O	O	O
14	O	O	O	O	O	O
16	O	O	O	O	O	O
18	O	O	O	O	O	O
20	O	O	O	O	O	O
22	O	O	O	O	O	O
24	O	O	O	O	O	O
26	O	O	O	O	O	O
28	O	O	O	O	O	O
30	O	O	O	O	O	O
32	O	O	O	O	O	
34	O	O	O	O		
36	O	O	O	O		
38	O	O	O	O		
40	O	O	O	O		
42	O	O	O	O		
48	O	O	O	O		
54	O	O				
56	O	O				
60	O	O				

完美的功能设置

PERFECT FUNCTIONS

● 闸板和阀座密封面堆焊硬质合金。

Stellite alloy can be welded on sealing surface of Seat and slab gate.

● 采用全硬密封结构满足特殊工况需求。

Metal to metal seal can be proposed for special applications.

● 应用于特殊介质如食用油、酸性原油或天然气、含氯原油或天然气、浆液等的控制中。

To be used for special mediums, such as sweet oil, sour crude oil or gas, chlorine oil or gas, slurry, etc.

● 顶装式设计以满足在线维护的需要。

Top entry body for in-line maintenance.

● 特殊设计以保证阀门应用于更高和更低的温度环境。

To be used for higher or lower temperature service.

● 轻体设计以满足罐区及高空安装需要。

The short type gate valves to be installed nearest to a storage tanks or on pipeline in air.

● 根据顾客要求，密封面可进行ENP或镀铬工艺处理。

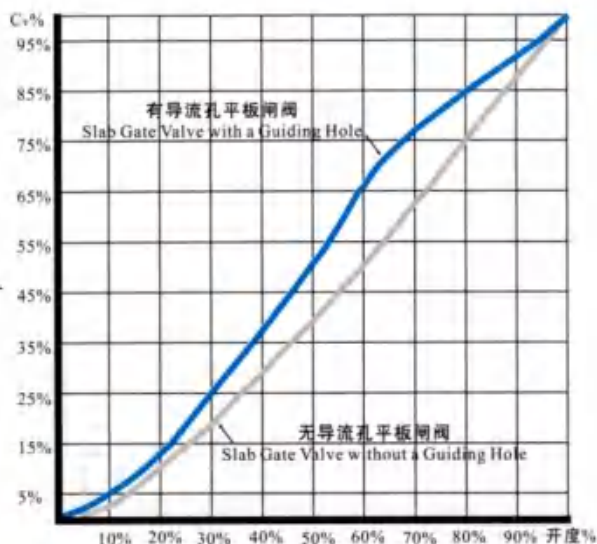
ENP or Chrome plate process can be applied in the hard surfaces upon request.

● 完美的内外保护涂层满足各种工况的应用要求。

The internal and external faces of the valves can be protected in compliance with the most standard requirements.

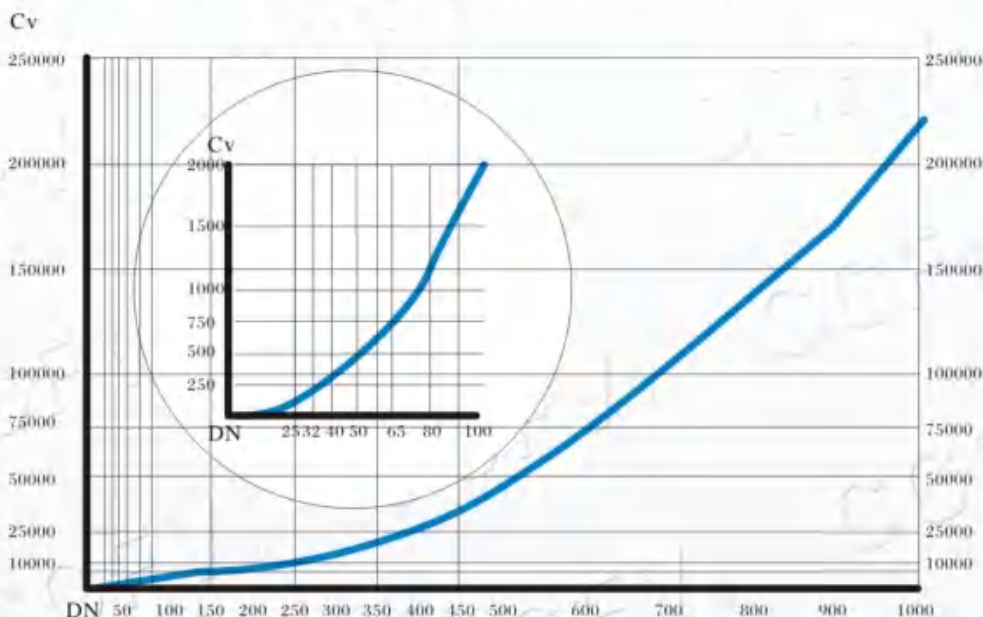
● 阀杆密封系统可根据用户需要采用无填料压盖的结构型式。

Stem packing system can be designed without ang bolted gland upon request.



平板闸阀的开度—流量特性曲线

THE OPENING AND FLOW COEFFICIENT
SCHEME OF GATE VALVE



平板闸阀的流量系数Cv

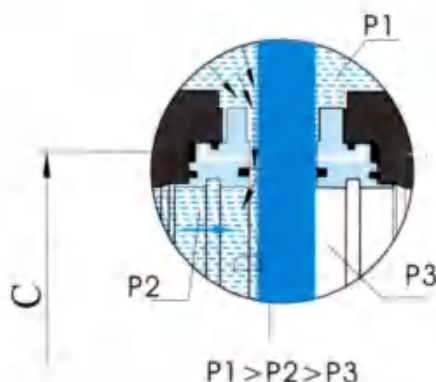
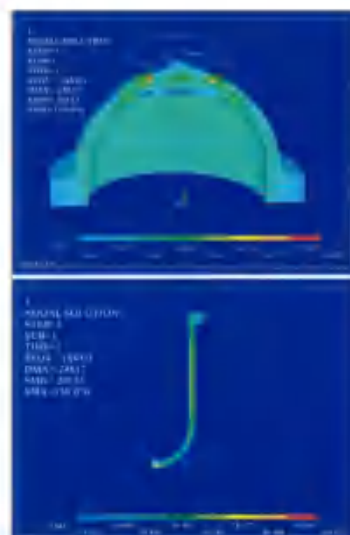
FLOW COEFFICIENT OF GATE VALVE

标准产品设计特点

STANDARD DESIGN FEATURES

● 乘风牌平板闸阀严格按API6D标准和GB/JB标准设计制造。公司设计部门采用最先进的三维实体设计和有限元分析模拟各种载荷情况，以实现可靠性和经济性的统一。

CCFV slab gate valves are fully in accordance with API SPEC 6D and GB/JB Standards. The CCFV design Dept operates the most advanced solid design system and conducts Finite Element Analysis (FEA) to simulate Various Load conditions to get credible and economical designs.



● 乘风牌平板闸阀有两种标准结构型式：有导流孔结构 & 无导流孔结构。

The CCFV valve's slab are designed in two different standard styles: slab gate with & without a guiding hole.

● 有导流孔阀门的闸板上有一个光滑的导流孔。与有导流孔平板闸阀相比，无导流孔平板闸阀具有安装尺寸小、重量轻的特点，适合应用于不需要通球清管的场合及其它特殊工况。

As a standard feature, the gate with a smooth guiding hole is necessary. For some special conditions, the gate without guiding hole is selected by its special advantages. To compare with the former, the gate valve without a guiding hole is smaller in size and lighter in weight.

● 我公司的无导流孔平板闸阀有wF和wbF两种结构。

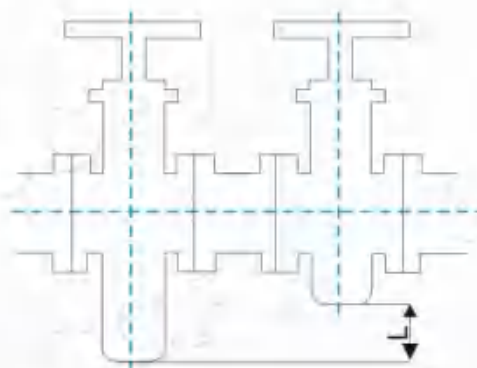
There are two different designs on these valves. One is wF type and the other one is wbF type.

● 两组浮动阀座始终与闸板紧密贴合，双向密封设计提供任意方向的可靠密封功能并延长阀门的使用寿命。

The two floating seats always keep in contact with floating gate. Bidirectional design provides good sealing in all directions and increases its service life.

● 阀门的密封性能由金属-金属的一级密封和金属-非金属的二级密封共同保证。

Sealing is performed by both a metal to metal primary seal and a metal to nonmetal secondary seal.



- 标准产品为全通径设计，并具有阀座密封面的自动清洁、自动润滑功能。

Through conduit, self cleaning, self lubricating

- 可靠弹性元件在阀座与闸板之间形成预加密封比压，确保阀门在低压下的密封性能。

Credible Springs or Resilient Loaded between each seat and body assists in low pressure sealing

- 设有阀杆保护装置和直观的闸板开度指示。

Stem protector and easy indicator of the slab gate position.

- 阀杆密封采用自紧式唇形密封填料和可调式填料压盖结构。

Stem seals: self energized non rolling lip seals with adjustable outside packing gland.

- 阀杆设有上密封结构，允许在线维护和更换阀杆密封填料。

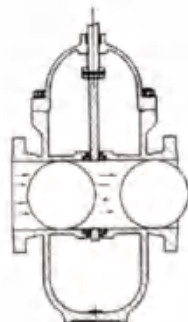
Stem can be back-seated to allow stem seal replacement with pressure in line

- 阀杆不受介质的附加作用力的影响，阀门操作扭矩极小，操作容易。

No side force act on the stem with the floating slab gate, low thrust and torque for operation.

- 公司生产的wbF/wbY型无导流孔为用户提供了更方便的体腔排污功能、任意位置（水平 / 垂直 / 倾斜）安装需求和更长的使用寿命保证。

With the special designed wbF type slab gate valve without guiding hole provides easy bleeding of the body cavity and installing on any position(horizontal/vertical/inclined position) and longer lifetime service.



全通径结构
THRU-CONDUIT VALVE

可选设计功能

OPTIONAL DESIGN FEATURES

- 应急密封脂加注系统EMERGENCY SEALANT INJECTING SYSTEM

→ 由于意外事故导致密封面损坏时，可从应急密封脂加注系统注入密封剂，阻止介质泄漏，以便维修或更换阀门。

In the event of damage to sealing surfaces, leaks from the seal can be stopped quickly by injection of sealant into the seat system until the valve can be repaired or replaced.

- 倒置式闸板结构REVERSE-ACTING GATE

→ 当阀门应用于常开位置时，闸板可设计为倒置式（即：闸板向上运动时，阀门关闭）。

If the valve is normally open, it can be supplied as reverse-acting type (gate moves upward to close)

→ 倒置式闸板可减少介质中的较重的杂质在阀体底部的沉积。

The reverse acting gate allows less accumulation of debris or heavy substances on the bottom of the body.

● 阀杆加长结构STEM EXTENSIONS

→当阀门用于埋地或低温工况时，可采用加长阀杆结构。阀杆的长度由埋地的深度或使用的温度来确定。

For valves to be buried in the ground and those used at low temperatures, stem extension can be supplied upon request. Optional dimensions of the stem extension can be provided depending on the burying depth or temperature.

● 金属-金属硬密封结构METAL-TO-METAL (STELLITE) SEATED GATE VALVES

→阀门密封面可堆焊Stellite合金以满足特殊工况需要：

The seat surfaces can be welded stellite to meet the customer Process requirements, such as:

- ※用于需要调节的工况To be used as an adjustable valve
- ※安装在泵的出口To be installed on the exit of a pump
- ※用作紧急关断阀门To be used as an emergency shut down valves(ESDV).

● 火灾安全设计(API 6FA) FIRE SAFETY.

● 双阻塞泄放功能(DBB) DOUBLE BLOCK AND BLEED (DBB).



堆焊了stellite合金的阀座
seats with stellite has been overlaid



● 轻型平板闸阀结构SHORT-PATTERN GATE VALVES

→轻型平板闸阀是应用于靠近罐壁或高空安装的理想选择。

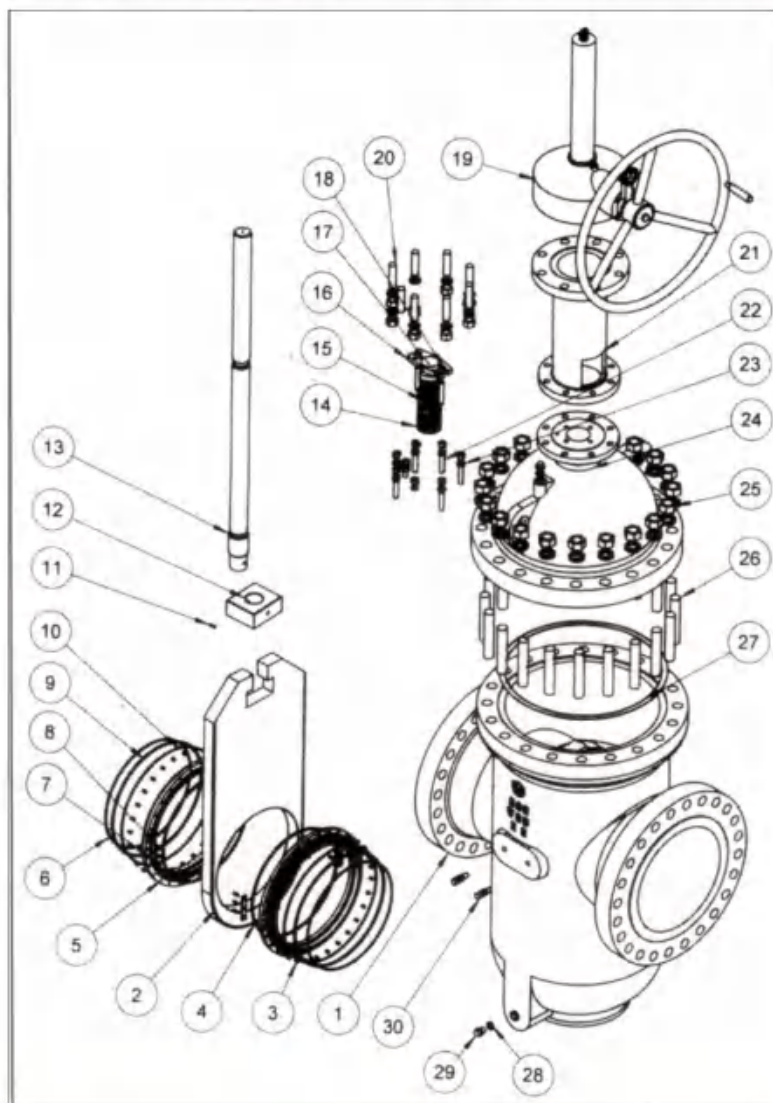
To be installed nearest to the tank or in the air, the SHORT-PATTERN type gate valves are the best chosen

→轻型平板闸阀的压力口径范围：DN100-1500, class150(PN16-25bar)

The short-pattern gate valves are available from size 100 to 1500, and in pressure class150(PN16-25bar)

20" CLASS600有导流孔平板闸阀结构图

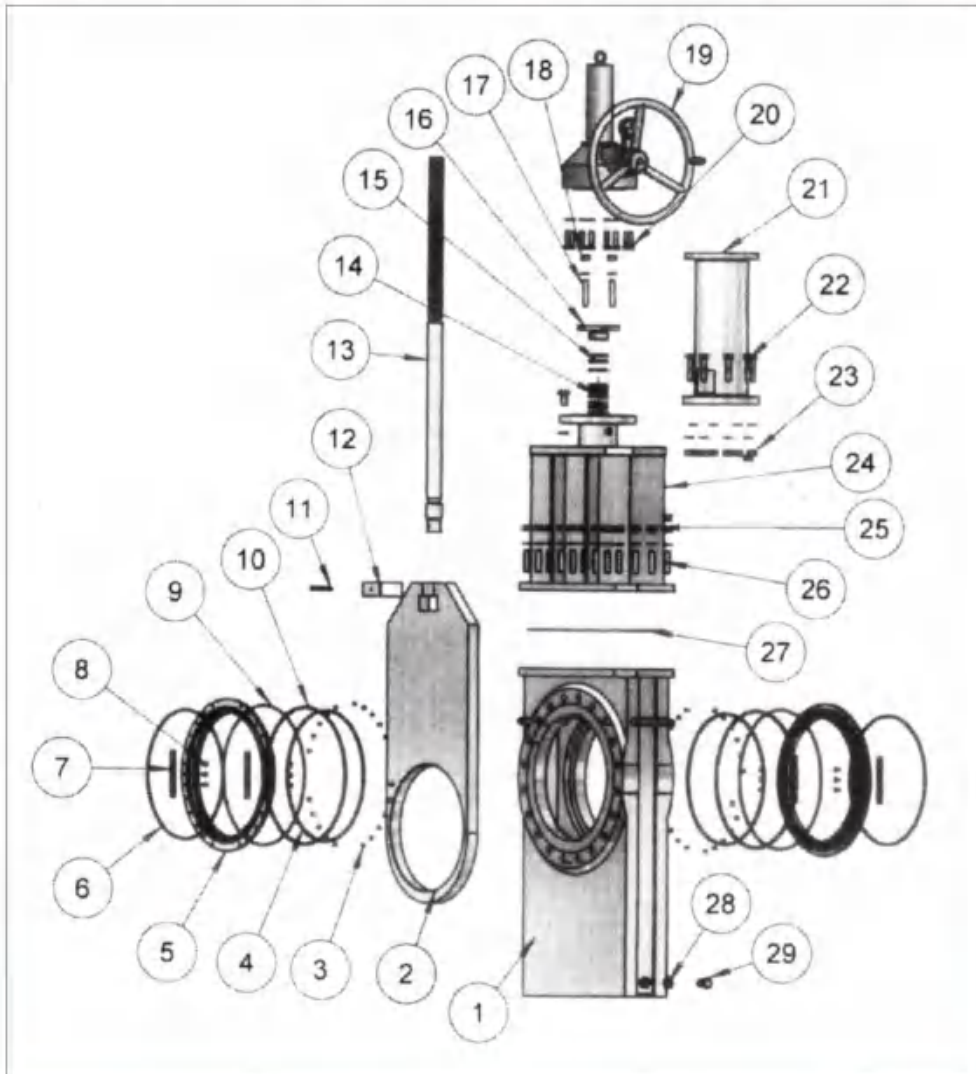
Drawing of Standard Slab Gate Valve With a Guiding Hole



No	零件名称 Name of Parts	No	零件名称 Name of Parts	No	零件名称 Name of Parts
1	阀体Body	11	销Pin	21	支架Yoke
2	闸板Disc Gate	12	托块Rectangular Block	22	螺栓Bolt
3	弹簧Spring	13	阀杆Stem	23	螺母Nut
4	密封圈Sealed Ring	14	中间填料Middle-packing	24	阀盖Bonnet
5	阀座Seat	15	填料Packing	25	螺母Nut
6	阀座密封圈Seat Ring	16	填料压盖Stuffing Box Cover	26	螺柱Stud
7	导向块Guide Strip	17	压盖螺栓Bolt	27	垫片Gasket
8	销钉Pin	18	压盖螺母Nut	28	密封圈Sealed Ring
9	O形密封圈O-Ring	19	操作机构Actuator	29	排污螺塞Drain Plug
10	O形密封圈O-Ring	20	螺钉Allen Screw	30	注脂阀Check Valves

28" CLASS150轻型有导流孔平板闸阀结构图

Drawing of Short-Pattern Slab Gate Valve with a Guiding Hole



No	零件名称 Name of Parts	No	零件名称 Name of Parts	No	零件名称 Name of Parts
1	阀体Body	11	销Pin	21	支架Yoke
2	闸板Disc Gate	12	托块Rectangular Block	22	螺栓Bolt
3	弹簧Spring	13	阀杆Stem	23	螺母Nut
4	密封圈Sealed Ring	14	中间填料Middle-packing	24	阀盖Bonnet
5	阀座Seat	15	填料Packing	25	螺母Nut
6	阀座密封圈Seat Ring	16	填料压盖Stuffing Box Cover	26	螺柱Stud
7	导向块Guide Strip	17	压盖螺栓Bolt	27	垫片Gasket
8	销钉Pin	18	压盖螺母Nut	28	密封圈Sealed Ring
9	O形密封圈O-Ring	19	操作机构Actuator	29	排污螺塞Drain Plug
10	O形密封圈O-Ring	20	螺钉Allen Screw		

平板闸阀材料规范

MATERIAL SPECIFICATION OF SLAB GATE VALVES

零件名称 NAME OF PARTS	标准工况 STANDARD SERVICE		低温工况 LOW TEMPERATURE	
	Chinese Meterial	American Meterial	Chinese Meterial	American Meterial
阀体、阀盖 Body, Bonnet	WCB	A216 WCB, WCC	LCB,LCC	A352 LCB, LCC
阀杆Stem	不锈钢Stainless Steel		耐低温不锈钢Stainless Steel	
阀座Seats	优质碳钢，不锈钢Carbon or Stainless Steel		耐低温碳钢不锈钢Carbon or Stainless Steel	
闸板Gate	优质碳钢，不锈钢Carbon or Stainless Steel		耐低温碳钢不锈钢Carbon or Stainless Steel	
填料Packing	NBR/VITON + PTFE + Flexible Graphite		BN18+PTFE+ Flexible Graphite	
阀杆螺母Stem Nut	ZcuZn38Mn2Pb2 or ZcuAl10Fe3			
密封面Sealing Face	PTFE+ Metal Seal (堆焊硬质合金 Hard Face upon request)			
表面涂层Plating/Coating	ENP or GDN			
弹簧Springs	不锈钢Stainless Steel			
密封圈O-Rings	NBR/FKM (Viton)	NBR/FKM (Viton)	BN18(Viton)	BN18(Viton)
螺栓Studs	45/35CrMo	A193 B7, B7M	35CrMoA	A320 L7,L7B,L7C
螺母Nuts	35/30CrMo	A194 2H, A194 2H M	45	A194 2H, A194 2H M

注Note:

→用于含硫介质的阀门可根据顾客需要按NACE MR-0175标准制造。

The valve will be supplied fully in accordance with NACE MR-0175 upon request.

→适用于阀门的最合适的材料将由公司技术部门根据不同工况的要求进行选择。

Many other appropriate materials will be available depending on service conditions and be selected by our technical Dep.

API 6D产品测试规范

VALVE TESTS(API 6D EDITION)

压力等级 Pressure Class	常温下试验压力Minimum Test Pressure at Normal Temperature (Bar)				适用温度范围 Suitable Temperature (°C)		
	水压壳体 Shell Hydrostatic	水压密封 Seat Hydrostatic	高/低压上密封 High/Low Pressure Back Seat	气体密封 Air Seal			
150	29	21	21/6	6	Type G	Type D	Standard Type
300	76	55	55/6	6			
400	100	73	73/6	6			
600	150	110	110/6	6	-29~250	-45~121	-29~121
900	224	166	166/6	6			
1500	372	276	276/6	6			
2500	621	455	414/6	6			

平板闸阀主要标准

PRIMARY STANDARDS FOR SLAB GATE VALVES

No.	中国标准 Chinese Standards	美国标准 American Standards
1	JB/T5298 管线用钢制平板闸阀	API SPEC 6D 管道阀门 Pipeline valves
2	JB/T 7928通用阀门 供货要求 General purpose industrial valves Delivery specification	ANSI/ASME B16.34 带法兰、带螺纹和焊接接口的阀门 Valves-Flanged, threaded, and welding end.
3	JB/T6899 阀门的耐火试验 Specification for fire test for valves	API 6FA 阀门防火试验 Specification for fire test for valves
4	JB/T 9092 阀门的检验与试验 Valve inspection and testing	API Std.598 阀门检验与试验 Valve inspection and testing
5	GB150 钢制压力容器 Steel Pressure Vessels	ASME 锅炉和压力容器规范 ASME Boiler and pressure Vessel Code
6	GB/T12229 通用阀门 碳素钢铸件技术条件 General purpose industrial valves Specification of carbon steel castings	ASTM A216 高温用适合熔焊的碳素钢铸件规范 Spec. For carbon-steel castings suitable for fusion welding for high-temperature service
7	JB/T7248 阀门用低温钢铸件技术条件 General purpose industrial valves Specification of low temperature steel castings	ASTM A352 低温用铁素体钢承压铸件规范 Spec. For ferritic steel castings for pressure containing parts suitable for low-temperature service
8	GB/T 13927-1992 通用阀门 压力试验 pressure testing for General purpose valves	ASTM A182 高温用锻制或轧制钢管法兰、锻制管件、阀门及零件规范 Spec. for forged or rolled steel pipe flanges, forged fittings, and valves and parts for high-temperature service.
9	GB/T12225 通用阀门 铜合金铸件技术条件 General purpose industrial valves Specification of copper alloy castings	API Spec 6A 井口和采油树设备规范 Specification for Wellhead and Christmas Tree Equipment
10	GB/T 12221 法兰连接金属阀门 结构长度 Metal valves for use in flanged pipe systems face-to-face and centre-to-face dimensions	ASME/ANSI B16.10 阀门结构长度 Face-to Face and End-to-End Dimension of Valves
11	GB/T12228 通用阀门 碳素钢锻件技术条件 General purpose industrial valves Specification of carbon steel forgings	ASME/ANSI B16.5 管法兰及法兰管件 Pipe flanges and flanged fittings
12	Q/CF1302 法兰和对焊连接钢制平板闸阀 Flanged and butt-weld slab gate valves	ASME/ANSI B16.47 大口径钢制管法兰 Larger diameter steel flanges
13	GB/T12228 通用阀门 碳素钢锻件技术条件 General purpose industrial valves Specification of carbon steel forgings	MSS SP-44 钢制管法兰 Steel pipe line flanges
法兰连接标准 Standards of Flange Ends		
阀门法兰 Flange of body		管法兰 Flange for pipe
突面 RF	JB/T79.1(PN1.6/2.5 MPa)	JB/T81、JB/T82.1(RF)
凹面 FM	JB/T79.2(PN4.0-10.0 MPa)	JB/T82.2(M)
环连接 RJ	GB/T9113.4(PN15.0/26.0 MPa)	GB/T9115.4
突面 RF	GB/T9113.1(PN1.6-10.0 MPa)	GB9119(PN16/25)(板式平焊 PL) GB/T9115.1(PN1.6-10.0 MPa) (带颈对焊 WN)
凹面 FM	GB/T9113.2(凹面 FM)	GB/T9115.2(M)
全平面 FF, 突面 RF, 凹凸面 MFM, 榫槽面 TG, 环槽 RJ	HG20596(PN1.6/2.5/6.3/10/16/25 MPa) (欧洲体系 European Standard)	HG20593 (板式平焊 PL) HG20595 (带颈对焊 WN)
	HG20618(PN2.0/5.0/11.0/15/26 MPa) (美洲体系 American Standard)	HG20616(带颈平焊 PL) HG20617(带颈对焊 WN)
		ANSI B16.5(DN≤24") MSS SP-44(DN=22") ANSI B16.47(DN≥26") ANSI B16.25(WE)
		ANSI B16.5(DN≤24") MSS SP-44(DN=22") ANSI B16.47(DN≥26") ANSI B16.25(WE)



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D1

API 6D平板闸阀尺寸数据表
DIMENSION DATA OF API 6D SLAB GATE VALVES

公制
CLASS 150 METRIC

SIZE INCHES	通径 BORE	L			H1	H2	H3	H4	H5	H6	A × B	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										RF(F)	RTJ(F)	WE(F)
1	25	127	140	127	200	334	80	58	45	-	64 × 82	140	-	12	12	10
1 1/4	32	140	153	140	305	343	110	68	65	-	83 × 89	140	-	20	20	18
1 1/2	38	165	178	165	320	493	140	100	78	-	46 × 100	140	-	30	30	28
2	49	178	191	216	352	510	148	110	95	-	83 × 89	250	-	50	50	38
2 1/2	62	191	204	241	372	571	171	122	102	-	52 × 120	250	-	63	63	50
3	74	203	216	283	398	595	219	144	115	-	88 × 118	250	-	68	71	65
4	100	229	241	305	518	681	257	186	128	495	92 × 138	250	310	99	105	98
5	125	254	267	381	634	800	278	205	138	615	64 × 170	250	310	138	148	130
6	150	267	279	403	654	890	313	240	168	739	100 × 202	350	310	176	180	160
8	201	292	305	419	788	1074	410	285	185	860	192 × 234	350	460	290	300	268
10	252	330	343	457	930	1303	490	347	206	1005	130 × 302	450	460	330	340	300
12	303	356	368	502	1074	1488	570	400	233	1158	130 × 300	450	460	480	490	385
14	334	381	394	572	1175	1625	640	442	256	1280	160 × 340	550	610	730	735	650
16	385	406	419	610	1410	1810	710	500	292	1540	200 × 350	550	610	990	998	898
18	436	432	445	660	1504	2100	800	570	330	1735	160 × 500	650	610	1270	1270	1180
20	487	457	470	711	1738	2350	877	610	370	1820	200 × 575	650	720	1630	1640	1500
22	538	508	●	●	1760	2500	960	680	382	1870	250 × 620	650	720	2090	2100	1840
24	589	508	521	813	2009	2682	1030	730	446	2075	250 × 560	650	720	2630	2650	2480
26	633	559	●	864	2040	2960	1110	780	485	2165	352 × 786	650	720	3060	3060	2760
28	684	610	●	914	2197	3195	1190	830	525	2250	340 × 680	650	860	3640	3650	3200
30	735	610 ^①	●	914	2320	3330	1260	895	560	2380	320 × 720	650	860	4280	4280	3760
32	779	711	●	965	2565	3505	1340	980	594	2675	340 × 750	650	860	5160	5160	4540
34	830	762	●	1016	2600	4000	1420	1020	-	2732	360 × 785	750	860	6150	6180	5410
36	874	711 ^②	●	1016	2740	4230	1490	1083	-	2860	400 × 800	750	860	7060	7100	6210
38	925	864	●	●	-	4460	1570	●	-	2994	450 × 830	-	860	7700	7700	6780
40	976	1575	●	●	-	4700	1650	●	-	3158	480 × 920	-	860	8300	8350	7300
42	1020	1625	●	●	-	4950	1730	●	-	3305	480 × 950	-	860	10190	10230	8970
48	1166	1803	●	●	-	5670	1950	●	-	3712	495 × 1050	-	860	12600	12800	11200
54	1312	1915	●	●	-	6580	2190	●	-	4158	500 × 1052	-	860	14800	14000	13780
56	1360	2032	●	●	-	6830	2290	●	-	4318	520 × 1080	-	860	16200	16280	15200
60	1458	●	●	●	-	7100	2410	●	-	4566	600 × 1320	-	860	●	●	●

1. ①全径阀门为650mm Through-conduit valves shall be 650mm

2. ②全径阀门为800mm Through-conduit valves shall be 800mm

3. “●” 根据顾客要求制造 Upon request

4. 斜体数据按成都乘风的公司标准制造

Data italics are according to CCFV'S standard

我公司保留在不通知的情况下对样本内容进行更新的权利

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Z43F



Z43wbF



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Z63F



API 6D平板闸阀尺寸数据表

DIMENSION DATA OF API 6D SLAB GATE VALVES

公制

CLASS 300 METRIC

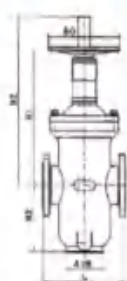
SIZE INCHES	通径 BORE	L			H1	H2	H3	H4	H5	H6	A × B (Φ)	D0	D1	APPROX Wet (kg)		
		RF	RTJ	WE										RF(F)	RTJ(F)	WE(F)
1	25	165	178	165	200	334	80	58	45	-	68 × 86	140	-	14	15	12
1 1/4	32	178	191	178	305	343	110	68	65	+	83 × 89	140	-	25	25	20
1 1/2	38	190	203	190	320	493	140	105	88	-	50 × 100	140	-	32	34	30
2	49	216	232	216	352	510	155	110	90	-	70 × 125	250	-	55	58	54
2 1/2	62	241	257	241	380	580	171	128	96	+	70 × 130	250	-	60	60	58
3	74	283	298	283	398	595	219	134	103	-	96 × 144	250	-	75	76	70
4	100	305	321	305	526	696	257	186	120	565	84 × 180	250	305	155	165	145
5	125	381	397	381	634	825	278	205	138	695	100 × 244	350	305	160	162	150
6	150	403	419	403	654	950	313	238	155	739	100 × 270	350	310	190	200	170
8	201	419	435	419	788	1074	430	285	195	860	140 × 350	350	310	330	340	290
10	252	457	473	457	930	1258	498	353	226	1056	140 × 410	450	310	490	515	430
12	303	502	518	502	1105	1565	572	408	257	1228	180 × 460	450	450	690	700	625
14	334	762	778	762	1175	1625	649	460	287	1305	200 × 530	750	450	1000	1015	890
16	385	838	854	838	1455	1975	737	500	330	1568	200 × 580	850	750	1410	1430	1260
18	436	914	930	914	1504	2100	803	566	350	1735	200 × 650	850	850	1910	1930	1620
20	487	991	1010	991	1820	2350	877	650	385	1820	200 × 700	850	860	2410	2340	2110
22	538	1092	1114	1092	-	2520	960	680	440	1945	200 × 750	850	860	2990	2995	2720
24	589	1143	1165	1143	-	2810	1080	740	477	2150	400 × 808	850	860	3750	3760	3410
26	633	1245	1270	1245	-	3040	1170	780	508	2202	310 × 940	850	860	4390	4395	3970
28	684	1346	1372	1346	-	3210	1230	825	560	2415	600 × 800	850	860	5280	5290	4710
30	735	1397	1422	1397	-	3500	1320	950	575	2498	590 × 1044	850	860	6190	6195	5540
32	779	1524	1553	1524	-	3620	1410	1040	600	2706	Φ800	850	860	7420	7430	6690
34	830	1626	1654	1626	-	4000	1480	1080	-	2835	Φ850	850	860	8850	8860	8030
36	874	1727	1756	1727	-	4230	1550	1160	-	2935	Φ900	850	860	10180	10300	9230
38	925	1829	●	1829	-	-	1650	●	-	3100	Φ1000	-	860	11200	11200	9870
40	976	2083	●	2083	-	-	1690	●	-	3230	Φ1100	-	860	11980	11980	10470
42	1020	2133	●	2133	-	-	1790	●	-	3356	Φ1150	-	860	12550	12550	10930
48	1166	2286	●	2286	-	-	2040	●	-	3805	620 × 1248	-	860	18800	18800	17600
54	1312	●	●	●	-	-	2270	●	-	4247	680 × 1354	-	860	●	●	●
56	1360	2489	●	2489	-	-	2350	●	-	4305	760 × 1502	-	860	22700	22700	21000
60	1458	●	●	●	-	-	2499	●	-	4450	770 × 1610	-	860	●	●	●

1. “●”根据顾客要求制造Upon request

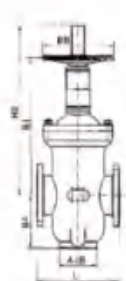
2. 斜体数据按成都乘风的公司标准制造Data in italics are according to CCFV' S standard

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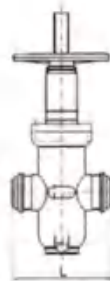
Z43F



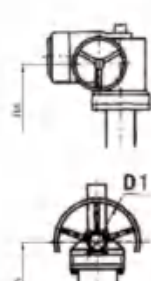
Z43wbF



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API 6D平板闸阀尺寸数据表

DIMENSION DATA OF API 6D SLAB GATE VALVES

公制

CLASS 400 METRIC

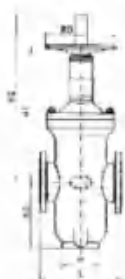
SIZE INCHES	通径 BORE	L			H1	H2	H3	H4	H5	H6	A × B (Φ)	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										RF(F)	RTJ(F)	WE(F)
1	25	216	216	216	268	346	92	60	60	-	Φ92	250	-	18	18	16
1 1/4	32	229	229	229	325	350	118	85	85	-	83 × 89	250	-	30	30	26
1 1/2	38	241	241	241	385	493	140	105	88	-	85 × 105	250	-	50	46	46
2	49	292	295	292	424	550	150	110	101	-	Φ91	250	-	80	80	74
2 1/2	62	330	333	330	472	611	170	138	106	-	Φ100	250	-	96	98	96
3	74	356	359	356	498	647	219	150	110	-	Φ112	250	-	105	105	68
4	100	406	410	406	530	700	257	184	130	677	Φ132	350	310	160	160	120
5	125	457	460	457	634	825	285	210	150	695	Φ140	350	310	240	240	150
6	150	495	498	495	654	950	339	250	180	745	Φ180	450	310	260	260	200
8	201	597	600	597	793	1096	433	290	206	860	Φ250	550	310	470	470	400
10	252	673	676	673	935	1360	508	345	238	1004	Φ280	650	460	640	640	430
12	303	762	765	762	1185	1587	580	410	267	1228	Φ300	750	460	820	820	700
14	334	826	829	826	1380	1790	654	450	302	1320	Φ350	850	640	1180	1180	900
16	385	902	905	902	-	1995	742	515	337	1570	Φ400	-	640	1580	1580	1100
18	436	978	981	978	-	2150	840	580	350	1640	Φ400	-	640	2120	2120	1780
20	487	1054	1060	1054	-	2380	914	650	395	1805	Φ480	-	640	2550	2550	2100
22	538	1143	1153	1143	-	2520	1000	680	450	1864	280 × 780	-	640	3170	3170	2900
24	589	1232	1241	1232	-	2825	1120	740	485	2160	300 × 808	-	860	4050	3050	3200
26	633	1308	1321	1308	-	3040	1200	●	518	2216	300 × 850	-	860	4700	4710	4290
28	684	1397	1410	1397	-	3280	1260	●	570	2425	310 × 940	-	860	5700	5780	4500
30	735	1524	1537	1524	-	3500	1350	●	595	2480	450 × 980	-	860	6780	6780	5100
32	779	1651	1667	1651	-	3750	1450	●	620	2725	590 × 1044	-	860	7550	7550	6100
34	830	1778	1794	1778	-	4000	1510	●	-	2778	600 × 1088	-	860	9480	9480	7830
36	874	1880	1895	1880	-	4230	1620	●	-	3140	610 × 1100	-	860	9600	9610	8800
38	925	1981	●	1981	-	4460	1680	●	-	3205	610 × 1120	-	860	10200	10210	9000
40	976	2028	●	2028	-	4700	1720	●	-	3350	630 × 1120	-	860	12100	12100	11000
42	1020	2260	●	2260	-	4950	1830	●	-	3398	650 × 1140	-	860	13900	13920	11500
48	1166	2464	●	2464	-	5670	2100	●	-	3496	660 × 1150	-	860	19500	19520	18700

1. “●”根据顾客要求制造 Upon request

2. 斜体数据按成都乘风的公司标准制造 Data in italics are according to CCFV 'S standard

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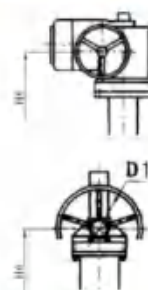
Z43wbF



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公制

API 6D平板闸阀尺寸数据表

DIMENSION DATA OF API 6D SLAB GATE VALVES

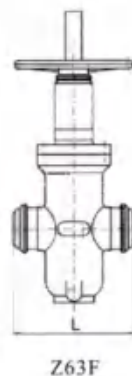
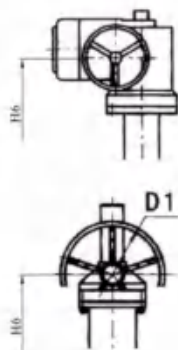
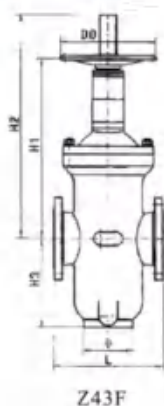
CLASS 600 METRIC

SIZE INCHES	通径 BORE	L			H1	H2	H3	H4	H5	H6	Φ	D0	D1	APPROX. Wet(kg)		
		RF	RTJ	WE										RF(F)	RTJ(F)	WE(F)
1	25	216	216	216	268	346	90	65	50	-	92	250	-	18	16	16
1 1/4	32	229	229	229	332	355	120	90	75	-	100	250	-	30	26	26
1 1/2	38	241	241	241	395	520	145	110	95	-	185	250	-	50	46	46
2	49	292	295	292	455	605	153	123	107	-	110	250	-	80	80	65
2 1/2	62	330	333	330	500	626	170	138	120	-	115	250	-	105	105	100
3	74	356	359	356	525	647	229	160	130	680	112	350	305	110	110	95
4	100	432	435	432	550	793	254	184	145	695	140	450	305	155	155	125
5	125	508	511	508	658	888	300	215	162	700	160	450	305	260	260	190
6	150	559	562	559	660	950	340	252	185	898	180	550	305	308	308	260
8	201	660	664	660	793	1096	415	290	206	930	250	650	450	484	484	380
10	252	787	791	787	935	1360	520	345	255	1041	280	750	450	750	750	580
12	303	838	841	838	1185	1587	590	410	295	1250	304	850	640	1350	1750	950
14	334	889	892	889	1380	1790	700	452	338	1350	340	850	640	1680	1680	1390
16	385	991	994	991	-	2032	780	515	366	1570	420	-	800	2015	2015	1650
18	436	1092	1095	1092	-	2150	850	600	400	1640	450	-	800	2680	2680	2150
20	487	1194	1120	1194	-	2380	950	650	415	1820	450	-	800	2995	2995	2580
22	538	1295	1305	1295	-	2520	1040	730	480	1920	520	-	800	3890	3895	3270
24	589	1397	1407	1397	-	2825	1150	790	505	2160	600	-	860	4840	4850	3980
26	633	1448	1461	1448	-	3040	1230	●	530	2340	700	-	860	5680	5685	4990
28	684	1549	1562	1549	-	3380	1310	900	548	2425	750	-	860	6890	6890	6100
30	735	1651	1664	1651	-	3620	1430	●	660	2530	760	-	860	7990	7995	7190
32	779	1778	1794	1778	-	3880	1500	●	680	2725	780	-	860	9510	9516	8550
34	830	1930	1946	1930	-	4150	1580	●	-	2875	785	-	860	11300	11320	10300
36	874	2083	2099	2083	-	4380	1663	●	-	3140	805	-	860	12000	12020	10800
38	925	2235	●	2235	-	4600	1750	●	-	3280	830	-	860	13200	13220	12500
40	976	2387	●	2387	-	4880	1830	●	-	3350	1050	-	860	14800	14820	13700
42	1020	2489	●	2489	-	5150	1920	●	-	3460	1120	-	860	16400	16420	14500
48	1166	2692	●	2692	-	5870	2170	●	-	3896	1180	-	860	18500	18520	16800

1. “●”根据顾客要求制造Upon request

2. 斜体数据按成都乘风的公司标准制造Data in italics are according to CCFV'S standard

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API 6D平板闸阀尺寸数据表

DIMENSION DATA OF API 6D SLAB GATE VALVES

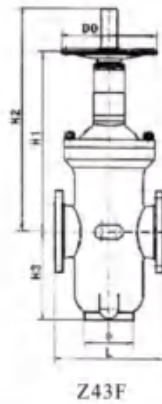
公制

CLASS 900 METRIC

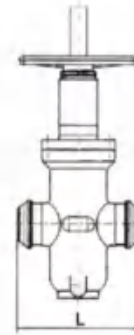
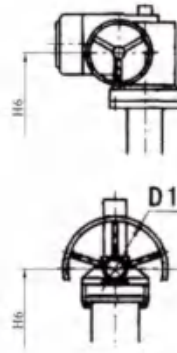
SIZE INCHES	口径 BORE	L			H1	H2	H3	H6	Φ	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE								RF	RTJ	WE
1	25	254	254	254	275	352	92	-	91	250	-	40	40	32
1 1/4	32	279	279	279	350	450	130	-	105	250	-	50	50	40
1 1/2	38	305	305	305	410	550	150	-	110	250	-	80	80	70
2	49	368	371	368	586	725	185	605	145	350	310	100	100	88
2 1/2	62	419	422	419	612	760	209	700	170	350	310	143	143	130
3	74	381	384	381	630	794	225	750	180	350	310	186	186	170
4	100	457	460	457	707	860	280	790	180	450	310	240	240	218
5	127	559	562	559	785	975	315	820	220	550	310	342	342	330
6	150	610	613	610	862	1090	370	1080	240	550	310	443	443	421
8	201	737	740	737	935	1380	460	1172	260	650	450	707	707	672
10	252	838	841	838	1100	1680	550	1320	340	850	450	1034	1034	983
12	303	965	968	965	-	2159	640	1400	360	-	610	1720	1720	1634
14	322	1029	1038	1029	-	2442	710	1520	400	-	610	2476	2480	2353
16	373	1130	1140	1130	-	2625	760	1635	440	-	610	2750	2760	2613
18	423	1219	1232	1219	-	3036	900	1840	480	-	800	3763	3768	3575
20	471	1321	1334	1321	-	3344	980	2050	500	-	800	4559	4560	4331
22	522	●	●	●	-	●	1080	2350	650	-	860	●	●	●
24	570	1549	1568	1549	-	3927	1170	2650	800	-	860	7320	7320	6954
26	617	1651	●	1651	-	4235	1260	3080	900	-	860	8614	8614	8184
28	665	1905	●	1905	-	4488	1350	3496	980	-	860	10358	10358	9840
30	712	2108	●	2108	-	4664	1440	3600	1050	-	860	12412	12412	11792

1. “●”根据顾客要求制造Upon request

2. 斜体数据按成都乘风的公司标准制造Data in italics are according to CCFV'S standard



Z43F



Z63F

API 6D平板闸阀尺寸数据表
DIMENSION DATA OF API 6D SLAB GATE VALVES

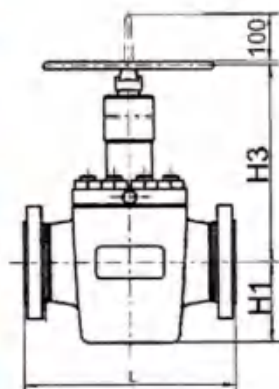
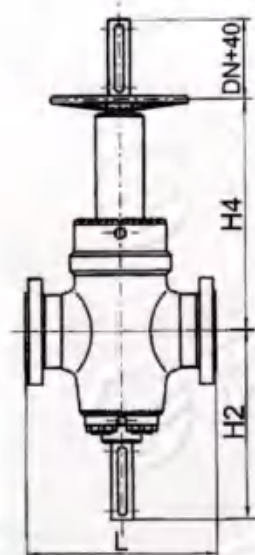
公制
CLASS 1500 METRIC

SIZE INCHES	通径 BORE	L			H1	H2	H3	H6	Φ	D0	D1	APPROX. Wet(kg)		
		RF	RTJ	WE								RF	RTJ	WE
1	25	254	254	254	230	280	90	-	92	250	-	40	40	32
1 1/4	32	279	279	279	300	350	130	-	102	250	-	60	60	42
1 1/2	38	305	305	305	450	600	170	-	120	250	-	80	80	70
2	49	368	371	368	600	725	185	650	125	350	360	170	170	140
2 1/2	62	419	422	419	615	760	215	700	130	450	360	278	278	245
3	74	470	473	470	630	794	250	750	185	450	360	383	383	350
4	100	546	549	546	707	860	300	790	200	550	450	445	445	432
5	125	673	676	673	785	975	315	820	220	550	450	660	660	620
6	144	705	711	705	862	1090	400	1080	230	650	450	840	840	798
8	192	832	841	832	935	1551	517	1280	420	850	860	1341	1341	1274
10	239	991	1000	991	1100	1859	605	1550	520	850	860	1961	1961	1863
12	287	1130	1146	1130	-	2159	649	1780	580	-	860	3261	3261	3098
14	315	1257	1276	1257	-	2442	770	1950	720	-	860	4696	4696	4461
16	360	1384	1407	1384	-	2625	796	2100	780	-	860	5215	5215	4954
18	406	1537	1559	1537	-	3036	990	2350	800	-	860	7137	7137	6780
20	451	1664	1686	1664	-	3344	1090	2560	860	-	860	8646	8646	8213
22	492	●	●	●	-	3630	1190	2800	860	-	1000	10705	10705	10170
24	533	1943	1972	1943	-	3927	1290	2980	900	-	1000	13880	13880	13186
26	575	●	●	●	-	4235	1380	3285	950	-	1000	16336	16336	15519
28	616	●	●	●	-	4488	1495	3460	990	-	1000	19642	19642	18660
30	657	●	●	●	-	4664	1595	3660	1120	-	1000	23538	23538	22361

“●”根据客户要求制造Upon request

CLASS2500及API 6A平板闸阀尺寸数据表
DIMENSION DATA OF CLASS2500 & API 6A GATE VALVE公制
CLASS 1500 METRIC

PN	Nominal Size inches	Nominal Size mm	L		H1	H2	H3	H4	D0	APPROX. Wgt Thd/Tlgt(kg)
			ThD	Flgd (RJ)						
2000psi (14.0MPa)	2"	52	269.75	295.15	140	-	400	-	350	40/65(A)
	2 1/2"	65	314.75	333.25	155	-	420	-	350	51/85(A)
	3"	79	345.95	358.65	185	-	498	-	350	75/95(A)
	4"	103	390.65	434.85	235	-	540	-	350	128/168(A)
	5"	127	-	481.25	285	-	580	-	350	170/210(A)
3000psi (21.0MPa)	2"	52	269.75	371.35	145	-	400	-	350	49/80(A)
	2 1/2"	65	314.75	422.15	155	-	420	-	350	62/98(A)
	3"	79	345.95	434.85	190	-	498	-	350	95/110(A)
	4"	100	390.65	511.05	235	-	540	-	450	170/210(A)
	5"	130	-	612.65	295	-	580	-	600	435(A)
	6"	155	-	612.65	335	-	620	-	600	466(A)
5000psi (35.0MPa)	2"	52	269.75	371.35	145	318	460	480	350	49/80(A)
	2 1/2"	65	314.75	422.15	190	324	498	500	350	63/110(A)
	3"	79	345.95	472.95	210	373	520	560	450	96/150(A)
	4"	100	420.12	549.15	235	470	540	650	450	255(A)
	5"	130	-	726.95	295	550	605	700	600	510(A)
	6"	155	-	736.60	335	600	620	750	600	565(A)
	7"	179	-	812.8	375	680	1240	830	1000	718(A)
10000psi (70.0MPa)	1 1/2"	46	-	463.55	150	375	460	480	350	110(B)
	2"	52	-	520.70	155	410	460	500	350	128(B)
	2 1/2"	65	-	565.15	175	565	465	560	550	225(B)
	3"	78	-	619.25	210	580	470	650	600	385(B)
	4"	100	-	670.05	260	650	550	700	600	498(B)
	5"	130	-	736.6	335	750	660	750	600	599(B)
15000psi (105.0MPa)	1 1/2"	46	-	457.20	155	300	460	460	350	135(B)
	2"	52	-	482.60	160	318	460	480	450	168(B)
	2 1/2"	65	-	533.40	210	324	520	500	450	268(B)
	3"	79	-	598.42	240	373	580	560	600	420(B)
	4"	100	-	736.6	305	470	919	650	600	750(B)
Class2500 (PN42MPa)	2	50	451	454	145	600	460	750	450	120(B)
	2 1/2	65	508	514	190	324	498	500	450	160(B)
	3	80	578	584	210	373	520	560	450	230(B)
	4	100	673	683	235	470	540	650	650	275(B)
	6	150	914	927	335	600	620	750	650	585(B)

A:暗杆法兰闸阀
FL Slab Gate Valve
with Non-rising StemB:明杆法兰闸阀
FL Slab Gate Valve
with Rising Stem

1. 斜体数字为RF法兰结构长度。

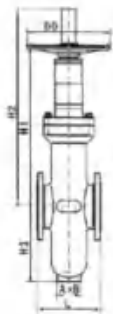
The data in italics are the face to face dimensions of RF flange

2. API 6A材料规范: AA. BB. CC. DD. EE. FF. HH.

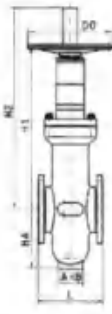
Material Specification for API 6A: AA. BB. CC. DD. EE. FF. HH.

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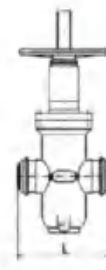
Z43F



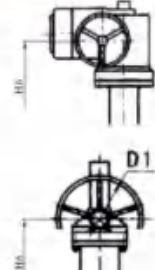
Z43wbF



Z43wF



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GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

PN1.6MPa mm

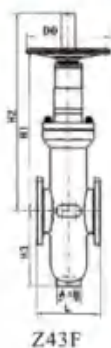
公称 通径 DN	通孔 BORE	L			H1	H2	H3	H4	H5	H6	A × B	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										F	WbF	WF
20	20	117	117	117	190	322	75	53	40	-	60 × 80	140	-	8	8	7
25	25	127	140	127	200	334	80	58	45	-	70 × 125	140	-	12	12	11
32	32	140	153	140	305	343	110	68	65	-	83 × 89	140	-	20	18	18
40	38	165	178	165	320	493	140	105	78	-	46 × 100	140	-	30	25	25
50	49	178	191	216	352	510	148	110	95	-	83 × 89	250	-	50	37	35
65	62	190	203	241	372	520	171	122	102	-	88 × 98	250	-	65	55	45
80	74	203	216	283	398	540	219	134	115	-	88 × 118	250	-	71	65	60
100	100	229	241	305	526	696	257	170	128	492	92 × 138	250	305	99	90	85
125	127	254	267	381	634	925	278	205	138	615	80 × 148	350	305	158	127	120
150	150	267	279	403	654	950	313	240	168	739	100 × 202	350	310	180	170	160
200	201	292	305	419	788	1074	410	290	185	860	92 × 234	450	450	298	230	210
250	252	330	343	457	935	1330	490	327	206	1005	130 × 302	450	450	410	340	300
300	303	356	368	502	1070	1488	570	408	233	1158	130 × 360	550	450	480	440	420
350	334	381	394	572	1175	1625	640	442	256	1280	160 × 340	650	610	730	630	550
400	385	406	419	610	1410	1895	710	500	292	1540	200 × 350	650	610	1065	780	720
450	436	432	445	660	1504	2037	800	553	330	1735	160 × 500	750	610	1270	930	930
500	487	457	470	711	1738	2305	877	631	370	1820	200 × 575	750	720	1630	1325	1050
600	589	508	521	813	2009	2810	1030	730	446	2105	250 × 560	750	720	2630	1660	1580
700	684	610	623	914	2297	3117	1190	873	525	2250	340 × 680	750	720	3640	2373	2380
800	779	660	673	965	2565	3605	1340	980	594	2675	440 × 1020	750	720	5160	3150	3200
900	874	711 ^②	724	1016	2740	4230	1490	1083	-	2860	480 × 1058	750	860	7060	4100	●
1000	976	811	●	●	-	4700	1650	1200	-	3158	560 × 1180	-	860	8300	5800	5800
1200	1166	1803	●	●	-	5670	1950	1380	-	3500	640 × 1290	-	860	12600	9400	●
1400	1360	2032	●	●	-	6830	2290	1610	-	3920	675 × 1320	-	860	16200	13800	●
1500	1458	●	●	●	-	7100	2410	1780	-	4150	690 × 1358	-	860	●	●	●

1. “●”根据顾客要求制造 Upon request

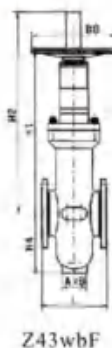
2. ② 全径阀门为800mm Through-conduit valves shall be 800mm

我公司保留在不通知的情况下对样本内容进行更新的权利

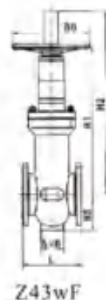
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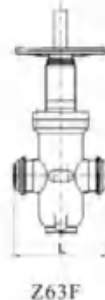
Z43F



Z43wbF



Z43wF



Z63F



GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

PN2.5MPa mm

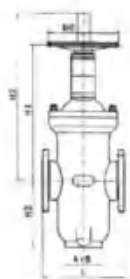
公称 通径 DN	通孔 BORE	L			H1	H2	H3	H4	H5	H6	A × B	D0	D1	APPROX. Wei (kg)		
		RF	RTJ	WE										F	WbF	WF
20	20	117	117	117	190	322	75	53	40	-	60 × 80	140	-	8	8	7
25	25	127	140	127	200	334	80	58	45	-	70 × 125	140	-	12	12	11
32	32	140	153	140	305	343	110	68	65	-	83 × 89	140	-	20	18	18
40	38	165	178	165	320	493	140	105	78	-	46 × 100	140	-	30	25	25
50	49	178	191	216	352	510	155	110	95	-	83 × 89	250	-	54	37	35
65	62	190	203	241	380	520	171	128	102	-	88 × 98	250	-	60	55	45
80	74	203	216	283	398	540	219	134	115	-	88 × 118	250	-	73	65	60
100	100	229	241	305	526	696	257	170	128	565	92 × 138	250	305	99	90	85
125	127	254	267	381	634	925	278	205	138	695	80 × 148	350	305	160	127	120
150	150	267	279	403	654	950	339	250	168	739	100 × 202	350	305	216	180	165
200	201	292	305	419	788	1074	432	290	195	860	92 × 234	450	310	358	260	210
250	252	330	343	457	935	1330	498	345	224	1056	130 × 302	450	310	436	350	300
300	303	356	368	502	1070	1500	570	408	249	1228	130 × 360	550	450	490	450	420
350	334	381	394	572	1175	1625	649	442	273	1305	160 × 340	650	640	758	640	550
400	385	406	419	610	1455	1975	737	500	330	1568	200 × 350	650	640	1100	790	720
450	436	432	445	660	1504	2037	803	566	394	1735	160 × 500	750	640	1300	990	930
500	487	457	470	711	1745	2363	897	631	410	1820	200 × 575	750	640	1680	1355	1050
600	589	508	521	813	2015	2810	1076	730	477	2150	250 × 560	750	640	2680	1680	1580
700	684	610	623	914	2310	3117	1190	880	560	2415	340 × 680	750	640	3700	2390	2380
800	779	660	673	965	2580	3650	1340	980	600	2706	440 × 1020	750	860	5200	3250	3200
900	874	711 ^②	724	1016	2740	4230	1490	1083	-	2935	480 × 1058	750	860	7100	4200	●
1000	976	811	●	●	-	4700	1650	1200	-	3230	560 × 1180	-	860	8400	5880	●
1200	1166	1803	●	●	-	5670	1950	1380	-	3600	640 × 1290	-	860	12800	9500	●
1400	1360	2032	●	●	-	6830	2290	1610	-	3960	675 × 1320	-	860	17200	14000	●
1500	1458	●	●	●	-	7100	2410	1780	-	4200	690 × 1358	-	860	●	●	●

1. "●"根据顾客要求制造 Upon request

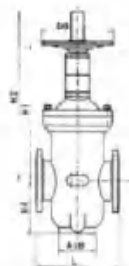
2. ② 全径阀门为800mm Through-conduit valves shall be 800mm

我公司保留在不通知的情况下对样本内容进行更新的权利

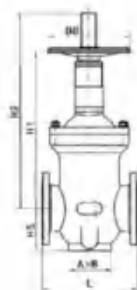
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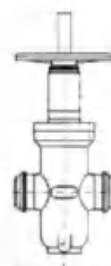
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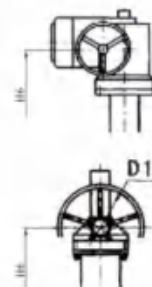
Z43wbF



Z43wF



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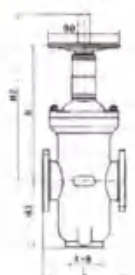
GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

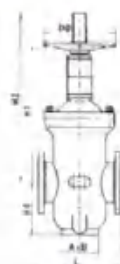
PN4.0MPa mm

公称 通径 DN	通孔 BORE	L			H1	H2	H3	H4	H5	H6	A × B (Φ)	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										F	WbF	WF
20	20	152	165	152	190	322	75	53	40	-	60 × 80	140	-	14	10	10
25	25	165	178	165	200	334	80	60	45	-	68 × 86	140	-	18	16	16
32	32	178	191	178	305	343	110	82	65	-	83 × 89	140	-	25	23	20
40	38	190	203	190	320	493	140	105	88	-	50 × 100	140	-	50	46	46
50	49	216	232	216	352	510	155	110	90	-	Φ91	250	-	55	50	50
65	62	241	257	241	380	520	171	128	96	-	Φ98	250	-	80	60	55
80	74	283	298	283	398	540	219	147	103	-	Φ112	250	-	105	70	65
100	100	305	321	305	530	700	257	182	120	677	Φ132	250	280	155	115	110
125	127	381	397	381	634	925	278	205	178	695	Φ140	350	280	239	190	140
150	150	403	419	403	654	950	339	250	155	745	Φ180	350	310	275	200	170
200	201	419	435	419	793	1074	432	290	195	860	110 × 245	450	450	380	320	300
250	252	457	473	457	935	1330	498	345	226	1056	120 × 295	450	450	635	390	350
300	303	502	518	502	1185	1587	572	410	257	1244	154 × 304	550	450	750	610	550
350	334	762	778	762	1320	1790	654	460	287	1465	Φ340	650	640	1130	880	800
400	385	838	854	838	1455	1975	737	512	330	1570	200 × 462	650	640	1480	1150	1000
450	436	914	930	914	1504	2037	803	566	394	1735	Φ400	750	640	1910	1610	1400
500	487	991	1010	991	1745	2365	897	631	385	1820	312 × 500	750	800	2550	2150	2000
600	589	1143	1165	1143	-	2810	1150	780	477	2150	388 × 808	-	800	3750	3100	2600
700	684	1346	1372	1346	-	3117	1260	825	575	2415	310 × 940	-	800	5280	4700	3200
800	779	1524	1553	1524	-	3650	1414	1040	600	2706	590 × 800	-	800	7420	6800	3850
900	874	1727	1756	1727	-	4230	1570	1160	-	2940	620 × 950	-	860	10180	8080	●
1000	976	2083	●	2083	-	4700	1720	●	-	3245	620 × 1205	-	860	11980	9850	●
1200	1166	2286	●	2286	-	5670	2080	●	-	3700	700 × 1255	-	860	18800	13800	●

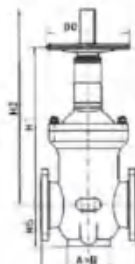
“●”根据顾客要求制造 Upon request



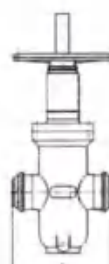
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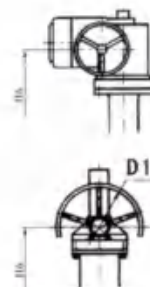
Z43wbF



Z43wF



Z63F



GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

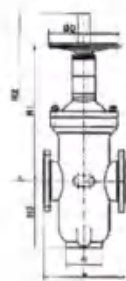
PN6.3MPa mm

公称 通径 DN	通孔 BORE	L			H1	H2	H3	H4	H5	H6	A × B (Φ)	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										F	WbF	WF
20	20	190	190	190	200	326	80	56	56	-	62 × 85	140	-	14	10	10
25	25	216	216	216	268	346	92	65	65	-	Φ92	250	-	18	16	16
32	32	229	229	229	325	350	118	85	85	-	83 × 89	250	-	30	26	26
40	38	241	241	241	330	493	140	105	88	-	50 × 105	250	-	50	46	46
50	49	250	295	292	352	510	155	110	101	-	Φ91	250	-	80	55	50
65	62	280	333	330	380	520	170	138	106	-	Φ98	250	-	98	60	55
80	74	310	359	356	398	540	219	150	110	-	Φ112	250	-	105	75	68
100	100	350	410	406	530	700	257	184	130	677	Φ132	250	310	160	140	120
125	127	400	460	457	634	925	285	210	150	695	Φ140	350	310	240	200	150
150	150	450	498	495	654	950	339	250	180	745	Φ180	350	310	260	224	200
200	201	550	600	597	793	1096	433	290	206	860	Φ250	450	310	470	410	350
250	252	650	676	673	935	1330	508	345	238	1004	Φ280	450	460	640	490	430
300	303	750	765	762	1185	1587	580	410	267	1228	Φ304	550	460	900	755	700
350	334	850	829	826	1380	1790	654	460	302	1320	Φ340	650	640	1180	1080	980
400	385	950	905	902	1455	1895	742	515	337	1570	Φ360	750	640	1580	1230	1100
450	436	1050	981	978	1504	2037	840	580	350	1735	Φ420	750	640	2120	1890	1780
500	487	1150	1060	1054	1745	2380	914	650	395	1820	Φ480	850	640	2550	2250	2100
600	589	1350	1241	1232	-	2810	1120	740	485	2160	300 × 808	-	860	4050	3450	3200
700	684	1450	1410	1397	-	3280	1260	●	510	2425	310 × 940	-	860	5700	4980	4500
800	779	1650	1667	1651	-	3750	1450	●	620	2725	590 × 1044	-	860	7550	6400	6100
900	874	1880	1895	1880	-	4230	1620	●	-	3140	610 × 1100	-	860	9600	8210	●
1000	976	2028	●	2028	-	4700	1720	●	-	3350	630 × 1120	-	860	12100	11050	●
1200	1166	2464	●	2464	-	5670	2100	●	-	3900	660 × 1250	-	860	14800	12800	●

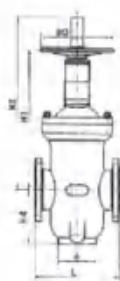
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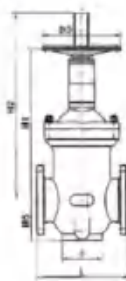
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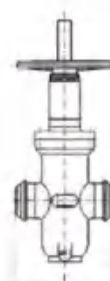
Z43F



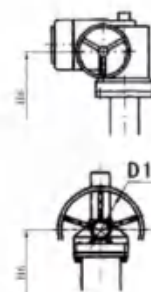
Z43wbF



Z43wF



Z63F



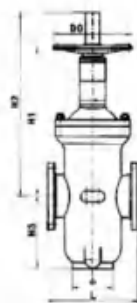
GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

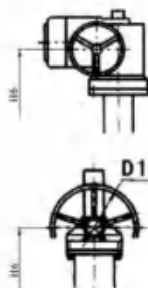
PN10.0MPa mm

公称 通径 DN	通孔 BORE	L			H1	H2	H3	H4	H5	H6	Φ	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE										F	WbF	WF
20	20	190	190	190	200	326	80	65	45	-	85	140	-	14	10	10
25	25	216	216	216	268	346	92	65	50	-	92	250	-	18	16	16
32	32	229	229	229	332	355	120	90	75	-	100	250	-	30	26	26
40	38	241	241	241	350	495	145	110	95	-	105	250	-	50	46	46
50	49	250	295	292	367	510	153	123	107	-	110	250	-	80	62	55
65	62	280	353	330	387	526	170	136	120	-	115	250	-	100	65	58
80	74	310	359	356	482	647	229	150	130	680	120	250	305	125	105	95
100	100	350	435	432	550	700	254	180	145	695	132	250	305	198	155	125
125	127	400	511	508	658	925	300	190	162	700	160	350	305	260	210	160
150	150	450	562	559	660	950	340	252	185	898	180	450	305	280	240	230
200	201	550	664	660	793	1096	415	290	206	930	250	450	450	484	440	370
250	252	650	791	787	935	1350	520	345	255	1041	280	550	450	720	650	580
300	303	750	841	838	1185	1587	590	410	295	1250	304	650	640	1260	1080	950
350	334	850	892	889	1380	1790	700	460	338	1350	340	750	640	1680	1460	1390
400	385	950	994	991	-	2032	780	515	366	1570	420	-	800	1980	1750	1650
450	436	1050	1095	1092	-	2037	850	600	400	1735	450	-	800	2660	2350	2150
500	487	1150	1120	1194	-	2410	950	650	415	1820	450	-	800	2985	2780	2580
600	589	1350	1407	1397	-	2810	1150	790	505	2160	600	-	860	4780	4350	3980
700	684	1450	1562	1549	-	3380	1310	900	548	2425	750	-	860	6890	6600	6100
800	779	1650	1794	1778	-	3880	1500	●	680	2725	780	-	860	9410	7500	7000
900	874	2083	2099	2083	-	4380	1663	●	-	3140	805	-	860	12000	11000	●
1000	976	2387	●	2387	-	4880	1830	●	-	3350	1050	-	860	14800	13800	●
1200	1166	2692	●	2692	-	5870	2170	●	-	3900	1180	-	860	18500	16000	●

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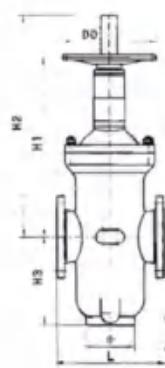
GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

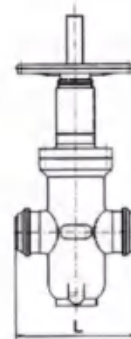
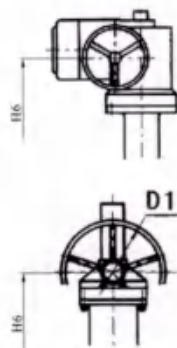
PN15.0MPa mm

公称 通径 DN	通径 BORE	L			H1	H2	H3	H6	Φ	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE								RF	RTJ	WE
20	20	229	229	229	220	347	80	-	85	250	-	30	30	24
25	25	254	254	254	275	352	92	-	91	250	-	40	40	32
32	32	279	279	279	350	450	130	-	105	250	-	50	50	40
40	38	305	305	305	410	550	150	-	110	250	-	80	80	70
50	49	368	371	368	586	725	185	605	145	250	310	100	100	82
65	62	419	422	419	612	760	209	700	170	350	310	143	143	130
80	74	381	384	381	630	794	225	750	180	350	310	186	186	170
100	100	457	460	457	707	860	280	790	180	350	310	240	240	218
125	127	559	562	559	785	975	315	820	220	450	310	342	342	320
150	150	610	613	610	862	1090	370	1080	240	550	460	443	443	421
200	201	737	740	737	935	1380	460	1172	260	650	460	707	707	672
250	252	838	841	838	1100	1680	550	1320	340	750	610	1050	1050	980
300	303	965	968	965	-	2159	640	1400	360	-	860	1720	1720	1630
350	322	1029	1038	1029	-	2442	710	1520	400	-	860	2480	2480	2360
400	373	1130	1140	1130	-	2625	760	1635	440	-	860	2750	2750	2610
450	423	1219	1232	1219	-	3036	900	1840	480	-	860	3760	3760	3580
500	471	1321	1334	1321	-	3344	980	2050	500	-	860	4560	4560	4330
600	570	1549	1568	1549	-	3620	1170	2585	750	-	860	7320	7320	6960
700	665	1905	●	1549	-	3927	1350	2650	800	-	860	10358	10358	9840
800	760	●	●	1905	-	4488	1530	3496	980	-	860	14760	14760	14100

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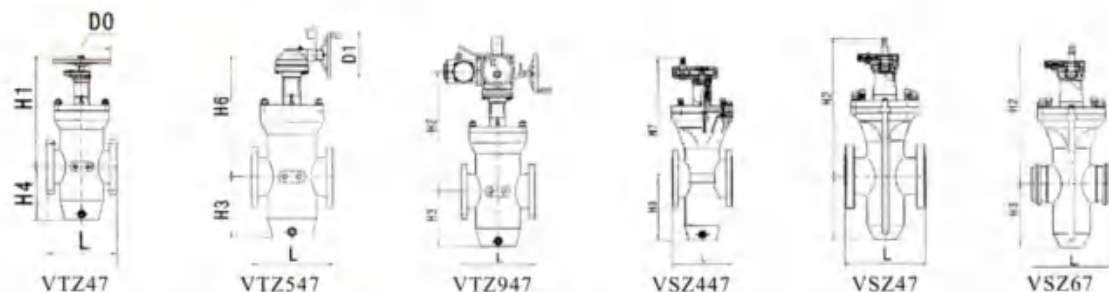
GB/JB平板闸阀尺寸数据表

DIMENSION DATA OF GB/JB SLAB GATE VALVE

PN25.0MPa mm

公称 口径 DN	口径 BORE	L			H1	H2	H3	H6	φ	D0	D1	APPROX. Wet (kg)		
		RF	RTJ	WE								RF	RTJ	WE
20	20	229	229	229	230	350	90	-	92	250	-	40	40	32
25	25	254	254	254	300	380	130	-	102	250	-	60	60	42
32	32	279	279	279	380	490	150	-	105	250	-	70	70	50
40	38	305	305	305	450	600	170	-	120	250	-	80	80	70
50	49	368	371	368	600	725	185	650	125	350	360	170	170	140
65	62	419	422	419	615	760	215	700	130	350	360	278	278	245
80	74	470	473	470	630	794	250	750	185	450	360	383	383	350
100	100	546	549	546	707	860	300	790	200	450	450	445	445	432
125	125	673	676	673	785	975	315	820	220	650	450	660	660	620
150	144	705	711	705	862	1090	400	1080	230	650	450	840	840	798
200	192	832	841	832	935	1551	517	1280	420	250	640	1341	1341	1274
250	239	991	1000	991	1100	1859	605	1550	520	850	640	1961	1961	1863
300	287	1130	1146	1130	-	2159	649	1780	580	-	860	3261	3261	3098
350	315	1257	1276	1257	-	2442	770	1950	720	-	860	4696	4696	4461
400	360	1384	1407	1384	-	2625	796	2100	780	-	860	5215	5215	4954
450	●	1537	1559	1537	-	3036	990	2350	800	-	860	7137	7137	6780
500	●	1664	1686	1664	-	3344	1090	2800	860	-	860	8646	8646	8213
600	●	1943	1972	1943	-	3927	1290	3285	950	-	860	13880	13880	13186

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暗杆VT及埋地VS平板闸阀数据表 DIMENSION DATA OF NONE RISING STEM GATE VALVE

PN1.6MPa															
公称 通径 DN	通径 BORE	L			H1	H2	H3 (F)	H4 (wbF)	H5 (wF)	H6	H7	H8	D0	D1	APPROX. Wet (kg) WE
		RF	RTJ	WE											
50	49	178	191	216	464	365	148	110	95	-	-	485	250	310	45
65	62	190	203	241	500	460	171	122	102	-	-	510	250	310	60
80	74	203	216	283	515	510	219	134	115	-	-	525	250	310	70
100	100	229	241	305	565	557	257	170	128	-	570	580	250	310	98
125	127	254	267	381	620	632	278	205	138	-	630	645	350	310	120
150	150	267	279	403	710	688	313	240	168	700	700	730	350	310	145
200	201	292	305	419	830	775	410	290	185	790	800	850	450	310	370
250	252	330	343	457	915	875	490	327	206	905	900	940	450	310	460
300	303	356	368	502	1060	1030	570	408	233	1050	1060	1085	550	310	580
350	334	381	394	572	1210	1175	640	442	256	1190	1205	1235	750	310	780
400	385	406	419	610	1365	1325	710	500	292	1340	1355	1400	750	460	1080
450	436	432	445	660	1545	1490	800	553	330	1515	1530	1580	810	460	1200
500	487	457	470	711	1630	1585	877	631	370	1620	1620	1665	810	460	1580
600	589	508	521	813	1825	1780	1030	730	446	1805	1825	1870	810	610	2300
700	684	610	623	914	2130	2080	1190	873	525	2190	2130	2145	810	610	3450
800	779	660	673	965	2345	2285	1340	980	594	2405	2345	2390	810	610	4800
PN2.5MPa															
50	49	178	191	216	464	365	155	110	95	-	-	485	250	310	45
65	62	190	203	241	500	460	171	128	102	-	-	510	250	310	60
80	74	203	216	283	515	510	219	134	115	-	-	525	250	310	70
100	100	229	241	305	565	557	257	170	128	-	570	580	250	310	98
125	127	254	267	381	620	632	278	205	138	-	630	645	350	310	120
150	150	267	279	403	710	688	339	250	168	700	700	730	350	310	145
200	201	292	305	419	830	775	432	290	195	790	800	850	450	310	370
250	252	330	343	457	915	875	498	345	224	905	900	940	450	310	460
300	303	356	368	502	1060	1030	567	408	249	1050	1060	1085	550	310	580
350	334	381	394	572	1210	1175	649	442	273	1190	1205	1235	750	310	780
400	385	406	419	610	1365	1325	737	500	330	1340	1355	1400	810	460	1080

“●”H=H3/H4/H5

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PN2.5MPa															
公称 通径 DN	通径 BORE	L			H1	H2	H3 (F)	H4 (wbF)	H5 (wF)	H6	H7	H8	D0	D1	APPROX. Wet (kg) WE
		RF	RTJ	WE											
450	436	432	445	660	1545	1490	803	566	394	1515	1530	1580	810	460	1200
500	487	457	470	711	1630	1585	897	631	410	1620	1620	1665	810	460	1580
600	589	508	521	813	1825	1076	1076	730	477	1805	1825	1870	2300	610	2300
700	684	610	623	914	2130	2175	1175	880	560	2100	2130	2145	3450	610	3450
800	779	660	673	965	2345	2285	1340	980	600	2305	2345	2390	4800	610	4800
PN4.0MPa															
50	49	216	232	216	482	365	155	110	90	-	-	485	250	310	54
65	62	241	257	241	500	460	171	128	96	-	-	510	250	310	68
80	74	283	298	283	515	510	219	147	103	-	-	525	250	310	75
100	100	305	321	305	565	557	257	182	120	-	570	580	250	310	140
125	127	381	397	381	620	632	278	205	138	-	630	645	350	310	152
150	150	403	419	403	710	688	339	250	155	700	700	730	350	310	165
200	201	419	435	419	830	775	432	290	195	790	800	850	450	310	390
250	252	457	473	457	915	875	498	345	226	905	900	940	450	310	480
300	303	502	518	502	1060	1030	572	410	257	1050	1060	1085	550	310	620
350	334	762	778	762	1210	1175	654	460	287	1190	1205	1235	750	310	880
400	385	838	854	838	1365	1325	737	512	330	1340	1355	1400	750	460	1280
450	436	914	930	914	1545	1490	803	566	394	1515	1530	1580	810	460	1600
500	487	991	1010	991	1630	1585	897	631	385	1620	1620	1665	810	460	2100
600	589	1143	1165	1143	1825	1780	1150	780	477	1805	1825	1870	810	610	3200
PN6.3MPa															
50	49	250	295	292	482	365	155	110	101	-	-	485	250	310	72
65	62	280	333	330	500	460	170	138	106	-	-	510	250	310	80
80	74	310	359	356	515	510	219	150	110	-	-	525	250	310	85
100	100	350	410	406	582	557	257	184	130	585	590	580	250	310	180
125	127	400	460	457	658	632	285	210	150	650	640	645	350	310	200
150	150	450	498	495	733	688	339	250	180	710	710	730	350	310	220
200	201	550	600	597	867	775	433	290	206	830	822	850	450	310	420
250	252	650	676	673	1000	875	508	345	238	955	920	940	450	310	520
300	303	750	765	762	1090	1030	580	410	267	1050	1080	1085	550	310	700
350	334	850	829	826	1255	1175	654	460	302	1210	1230	1235	750	310	1020
400	385	950	905	902	1385	1325	742	515	337	1425	1385	1400	750	460	1460
450	436	1050	981	978	1585	1490	840	580	350	1565	1565	1580	810	460	1980
500	487	1150	1060	1054	1630	1585	914	650	395	1620	1620	1665	810	460	2580

PN10.0MPa															
公称 通径 DN	通径 BORE	L			H1	H2	H3 (F)	H4 (wbF)	H5 (wF)	H6	H7	H8	D0	D1	APPROX. Wet (kg) WE
		RF	RTJ	WE											
50	49	250	295	292	482	365	153	123	107	-	-	485	250	310	72
65	62	280	333	330	500	460	170	136	120	-	-	510	250	310	80
80	74	310	359	356	515	510	229	150	130	-	-	525	250	310	85
100	100	350	435	432	582	557	254	180	145	585	590	600	250	310	180
125	127	400	511	508	658	632	300	190	162	650	640	680	350	310	220
150	150	450	562	559	733	688	340	252	185	710	710	750	350	310	265
200	201	550	664	660	867	775	415	290	206	830	822	875	450	310	420
250	252	650	791	787	1000	875	520	345	255	955	920	1040	450	310	610
300	303	750	841	838	1090	1030	590	410	295	1050	1080	1135	550	310	998
350	334	850	892	889	1255	1175	700	460	338	1210	1230	1275	750	310	1480
400	385	950	994	991	1415	1345	780	515	366	1425	1405	1450	750	460	1690
450	436	1050	1095	1092	1585	1510	850	600	400	1565	1585	1595	810	460	2190
500	487	1150	1120	1194	1650	1605	950	650	415	1620	1650	1685	810	460	2690

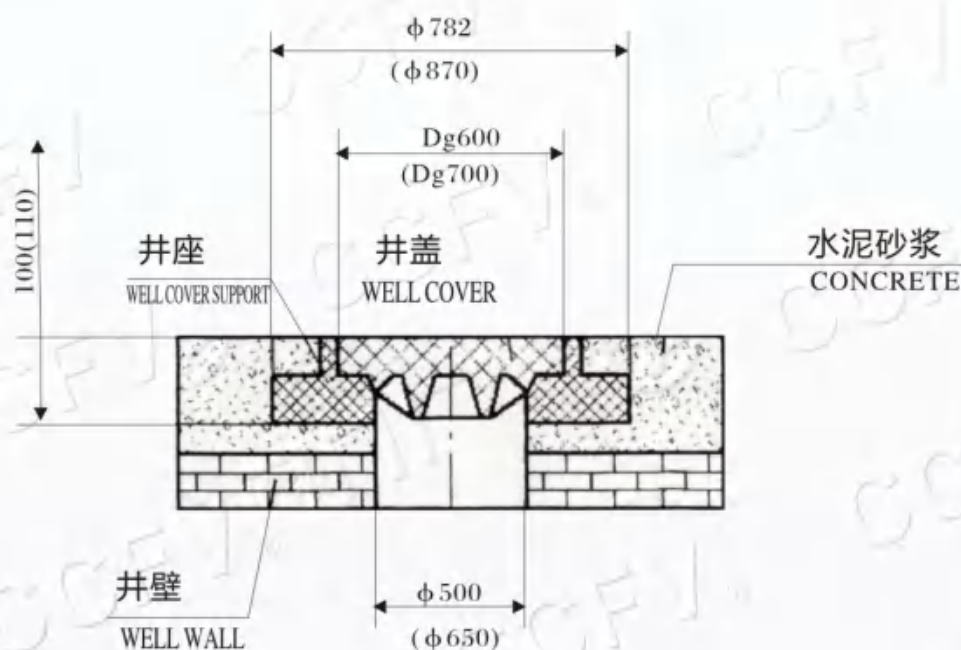
1、未注尺寸参见本样本中的相关数据表

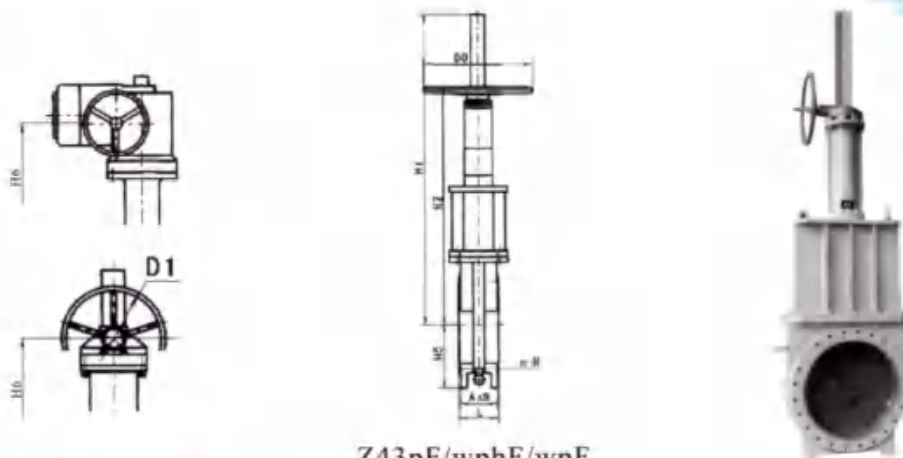
If valve data can not see in this table, please look for them in other relative tables in this catalog

2、DN≤250选用井盖Dg600;DN≥300选用井盖Dg700

The well cover Dg600 is for valve size up to and include DN250, the well cover Dg700 is for valve size above and include Dn300.

井盖示意图
WELL COVER





Z43pF/wpF/wpF

轻型平板闸阀尺寸数据表

公制

DIMENSION DATA OF SHORT PATTERN SLAB GATE VALVE

PN1.6/2.5MPa&CLASS 150 METRIC

SIZE		L	H1	H2	H3 (pF)	H4 (wpbF)	H5 (wpF)	D0	D1	N-M(GB) 1.6/2.5	N-M(JB) 1.6/2.5	N-M (API)	A×B	APPROX. Wet (kg) (wpF)
API	GB/JB													
4	100	127	547	712	257	170	128	250	-	8-M16/M20	8-M16/M20	8-M16	106×204	70
5	125	140	648	820	278	205	138	350	-	8-M16/M24	8-M16/M22	8-M20	120×228	100
6	150	140	683	894	339	250	168	350	-	8-M20/M24	8-M20/M22	8-M20	120×260	120
8	200	152	793	1074	432	290	185	450	310	12-M20/M24	12-M20/M22	8-M20	140×260	210
10	250	165	951	1277	498	345	262	450	310	12-M24/M27	12-M22/M27	12-M22	150×260	240
12	300	178	1115	1505	570	408	290	550	460	12-M24/ 16-M27	12-M22/ 16-M27	12-M22	160×270	340
14	350	190	1270	1705	640	442	330	650	460	16-M24/M30	16-M22/M30	12-M27	172×370	430
16	400	216	1350	1835	710	500	355	650	460	16-M27/M33	16-M27/M30	16-M27	180×400	580
18	450	222	1504	2037	800	570	375	750	460	20-M27/M33	20-M27/M30	16-M30	190×420	600
20	500	229	1688	2265	877	631	400	750	460	20-M30/M33	20-M30/M36	20-M30	193×460	700
22	550	267	1760	2500	960	680	425	-	610	●	●	20-M33	230×500	800
24	600	267	2012	2730	1030	740	460	-	610	20-M33/M36	20-M36/M36	20-M33	230×540	980
26	650	292	2040	3040	1110	780	480	-	610	●	●	24-M33	254×600	1200
28	700	292	2205	3090	1190	860	500	-	610	24-M33/M39	24-M36/M42	28-M33	254×600	1380
30	750	318	2320	3500	1260	895	530	-	813	●	●	28-M33	270×700	2240
32	800	318	2480	3680	1340	980	565	-	813	24-M36/M45	24-M36/M42	28-M39	270×760	2600
34	850	330	2600	4000	1420	1020	600	-	813	●	●	32-M39	280×760	3090
36	900	330	2740	4230	1490	1083	630	-	813	28-M36/M45	28-M36/M48	32-M39	280×800	3500
38	950	410	2870	4460	1570	1160	670	-	813	●	●	32-M39	360×850	3970
40	1000	410	3020	4700	1650	1200	700	-	813	28-M39/M52	28-M42/M52	36-M39	360×900	4120
42	1050	410	3160	4950	1730	1280	720	-	813	●	●	36-M39	360×900	5035
48	1200	470	3580	5670	1950	1380	800	-	813	32-M45/M52	32-M48/M52	44-M39	420×1000	6380
54	1400	530	4000	6580	2290	1610	900	-	813	36-M45/M56	36-M48/M56	44-M45	480×1200	7200
60	1500	600	4400	7100	2410	1780	950	-	813	●	●	52-M45	540×1300	98000

1. “●”根据顾客要求制造 Upon request

“●”H=H3/H4/H5

2. 未注尺寸参见样本中的相关数据 If valve data can not see in this table, please look for them in other relative tables in this catalog
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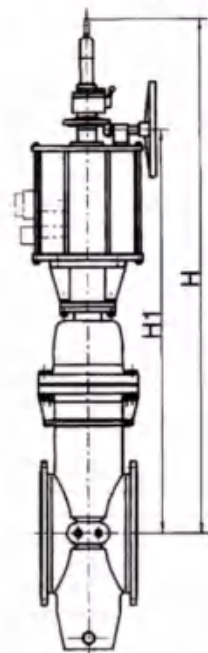
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气动平板闸阀尺寸数据表

DIMENSION DATA OF PNEUMATIC SLAB GATE VALVE

公制
PN1.6-4.0MPa&CLASS 150-300 METRIC

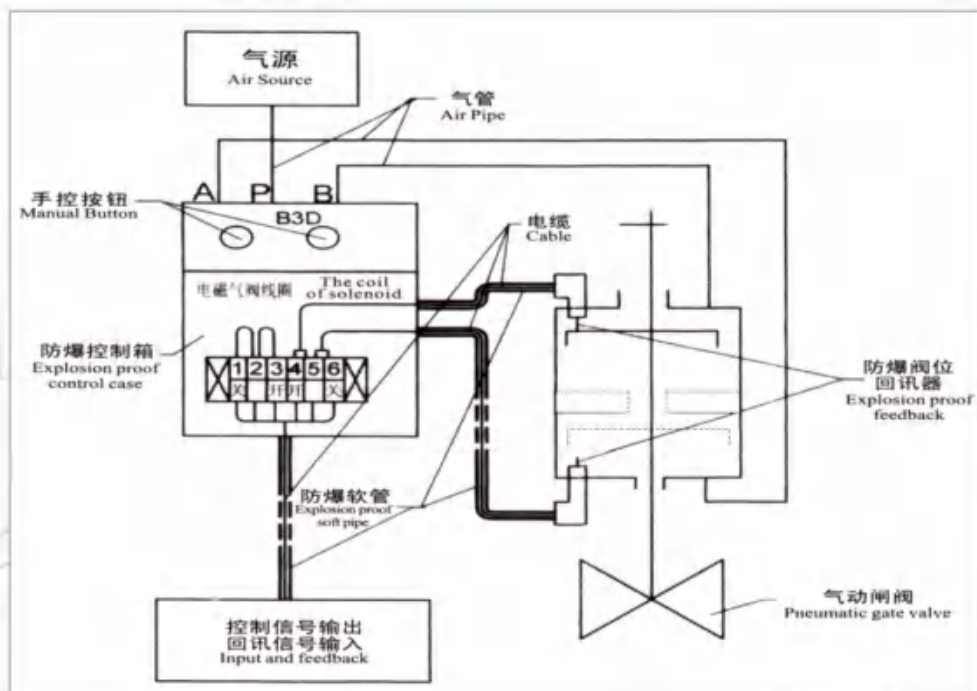
SIZE			H	H1	H	H1	PN1.6/2.5MPa CLASS150 单程耗气量m ³
公称通径 DN	通孔 BORE		1.6/2.5MPa CLASS150		4.0MPa CLASS300		
2	50	51	950	850	980	850	0.0021
2½	65	64	1000	870	1030	870	0.0025
3	80	76	1050	920	1080	920	0.0029
4	100	102	1107	950	1140	950	0.003
5	125	127	1158	1000	1200	1000	0.006
6	150	152	1560	1150	1600	1150	0.008
8	200	203	1637	1230	1680	1230	0.013
10	250	254	1795	1350	1840	1350	0.023
12	300	305	2310	1670	2350	1700	0.030
14	350	337	2680	1850	2720	1950	0.035
16	400	387	3095	2100	3040	2300	0.045
18	450	438	3400	2250	3450	2500	0.070
20	500	489	3680	2400	3730	2650	0.080
24	600	591	4000	2890	4050	3050	0.180
28	700	686	4710	3500	4760	3700	0.210
32	800	781	5350	4300	5400	4650	0.320
36	900	876	6000	4800	6100	5000	0.47
40	1000	978	6700	5300	6800	5600	0.66



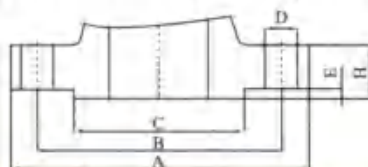
ZQ6s43系列 Series

- ①PN>4.0MPa时，根据订货要求制造。
If PN exceeds 4.0MPa, we manufacture valves according to order.
- ②阀门也可根据需要采用液压驱动。
The hydraulic actuator also can be available upon request.
- ③未注尺寸参见本样本中的相关数据。
If valve data can not see in this table, please look for them in other relative tables in this catalog.

气动控制原理图
Drawing of Pneumatic Control System



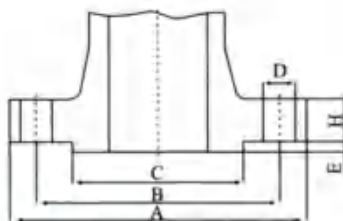
附录A: 钢制管法兰 Anner A :Steel Pipe Flange ASME B16.5-1996



	口径NPS		A		B		C		E		H		D		螺栓stud	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	数量Qty	直径Dia
Class 150	1/2"	15	3.50	89	2.38	60.5	1.38	35	0.06	1.6	0.44	11.2	0.62	16	4	1/2
	3/4"	20	3.88	98	2.75	70.0	1.69	43	0.06	1.6	0.50	12.7	0.62	16	4	1/2
	1"	25	4.25	108	3.12	79.5	2.00	51	0.06	1.6	0.56	14.3	0.62	16	4	1/2
	1 1/4"	32	4.62	117	3.50	89.0	2.50	64	0.06	1.6	0.62	15.9	0.62	16	4	1/2
	1 1/2"	40	5.00	127	3.88	98.5	2.88	73	0.06	1.6	0.69	17.5	0.62	16	4	1/2
	2"	50	6.00	152	4.75	120.5	3.62	92	0.06	1.6	0.75	19.1	0.75	19	4	5/8
	2 1/2"	65	7.00	178	5.50	139.5	4.12	105	0.06	1.6	0.88	22.4	0.75	19	4	5/8
	3"	80	7.50	190	6.00	152.5	5.00	127	0.06	1.6	0.94	23.9	0.75	19	4	5/8
	4"	100	9.00	229	7.50	190.5	6.19	157	0.06	1.6	0.94	23.9	0.75	19	8	5/8
	5"	125	10.00	254	8.50	216.0	7.31	186	0.06	1.6	0.94	23.9	0.88	22	8	3/4
	6"	150	11.00	279	9.50	241.5	8.50	216	0.06	1.6	1.00	25.4	0.88	22	8	3/4
	8"	200	13.50	343	11.75	298.5	10.62	270	0.06	1.6	1.12	28.6	0.88	22	8	3/4
	10"	250	16.00	406	14.25	362.0	12.75	324	0.06	1.6	1.19	30.2	1.00	25	12	7/8
	12"	300	19.00	483	17.00	432.0	15.00	381	0.06	1.6	1.25	31.8	1.00	25	12	7/8
	14"	350	21.00	533	18.75	476.5	16.25	413	0.06	1.6	1.38	35.0	1.12	29	12	1
	16"	400	23.50	597	21.25	539.5	18.50	470	0.06	1.6	1.44	36.6	1.12	29	16	1
	18"	450	25.00	635	22.75	578.0	21.00	533	0.06	1.6	1.56	39.7	1.25	32	16	1 1/8
	20"	500	27.50	698	25.00	635.0	23.00	584	0.06	1.6	1.69	42.9	1.25	32	20	1 1/8
	24"	600	32.00	813	29.50	749.5	27.25	692	0.06	1.6	1.88	47.7	1.38	35	20	1 1/4
	26"	650	34.25	870	31.75	806.5	29.50	749	0.06	1.6	2.69	68.3	1.38	35	24	1 1/4
	28"	700	36.50	927	34.00	863.6	31.50	800	0.06	1.6	2.81	71.4	1.38	35	28	1 1/4
Class 300	1/2"	15	3.75	95	2.62	66.5	1.38	35.0	0.06	1.6	0.56	14.3	0.62	16	4	1/2
	3/4"	20	4.62	117	3.25	82.5	1.69	43.0	0.06	1.6	0.62	15.9	0.75	19	4	5/8
	1"	25	4.88	124	3.50	89.0	2.00	51.0	0.06	1.6	0.69	17.5	0.75	19	4	5/8
	1 1/4"	32	5.25	133	3.88	98.5	2.50	64.0	0.06	1.6	0.75	19.1	0.75	19	4	5/8
	1 1/2"	40	6.12	156	4.50	114.5	2.88	73.0	0.06	1.6	0.81	20.7	0.88	22	4	3/4
	2"	50	6.50	165	5.00	127.0	3.62	92.0	0.06	1.6	0.88	22.3	0.75	19	8	5/8
	2 1/2"	65	7.50	190	5.88	149.4	4.12	105.0	0.06	1.6	1.00	25.4	0.88	22	8	3/4
	3"	80	8.25	210	6.62	168.1	5.00	127.0	0.06	1.6	1.12	28.6	0.88	22	8	3/4
	4"	100	10.00	254	7.88	200.2	6.19	157.0	0.06	1.6	1.25	31.8	0.88	22	8	3/4
	5"	125	11.00	279	9.25	235.0	7.31	186.0	0.06	1.6	1.38	35.0	0.88	22	8	3/4
	6"	150	12.50	318	10.62	269.7	8.50	216.0	0.06	1.6	1.44	36.6	0.88	22	12	3/4
	8"	200	15.00	381	13.00	330.0	10.62	270.0	0.06	1.6	1.62	41.3	1.00	25	12	7/8
	10"	250	17.50	444	15.25	387.5	12.75	324.0	0.06	1.6	1.88	47.7	1.12	29	16	1
	12"	300	20.50	521	17.75	451.0	15.00	381.0	0.06	1.6	2.00	50.8	1.25	32	16	1 1/8
	14"	350	23.00	584	20.25	514.5	16.25	413.0	0.06	1.6	2.12	54.0	1.25	32	20	1 1/8
	16"	400	25.50	648	22.50	571.5	18.50	470.0	0.06	1.6	2.25	57.2	1.38	35	20	1 1/4
	18"	450	28.00	711	24.75	628.5	21.00	533.0	0.06	1.6	2.38	60.4	1.38	35	24	1 1/4
	20"	500	30.50	775	27.00	686.0	23.00	584.0	0.06	1.6	2.50	63.5	1.38	35	24	1 1/4
	24"	600	36.00	914	32.00	813.0	27.25	692.0	0.06	1.6	2.75	69.9	1.62	41	24	1 1/2
	26"	650	38.25	972	34.50	876.3	29.50	749.3	0.06	1.6	3.12	79.2	1.75	44.5	28	1 5/8
	28"	700	40.75	1035	37.00	939.8	31.50	800.1	0.06	1.6	3.38	85.8	1.75	44.5	28	1 5/8

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Class 400 法兰尺寸 Flange dimensions

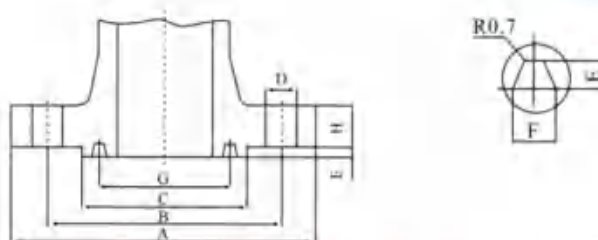
口径NPS		A		B		C		E		H		D		螺栓stud	
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	数量Qty	直径Dia
2"	50	6.50	165	5.00	127.0	3.62	92	0.25	6.4	1.00	25.4	0.75	19	8	5/8
2 1/2"	65	7.50	190	5.88	149.0	4.12	105	0.25	6.4	1.12	28.6	0.88	22	8	3/4
3"	80	8.25	210	6.62	168.0	5.00	127	0.25	6.4	1.25	31.8	0.88	22	8	3/4
4"	100	10.00	254	7.88	200.0	6.19	157	0.25	6.4	1.38	35.0	1.00	25	8	7/8
5"	125	11.00	279	9.25	235.0	7.31	186	0.25	6.4	1.50	38.5	1.00	25	8	7/8
6"	150	12.50	318	10.62	270.0	8.50	216	0.25	6.4	1.62	41.5	1.00	25	12	7/8
8"	200	15.00	381	13.00	330.2	10.62	270	0.25	6.4	1.88	48.0	1.12	29	12	1
10"	250	17.50	445	15.25	387.3	12.75	324	0.25	6.4	2.12	54.0	1.25	32	16	1 1/8
12"	300	20.50	520	17.75	450.8	15.00	381	0.25	6.4	2.25	57.5	1.38	35	16	1 1/4
14"	350	23.00	585	20.25	514.3	16.25	413	0.25	6.4	2.38	60.5	1.38	35	20	1 1/4
16"	400	25.50	650	22.50	571.5	18.50	470	0.25	6.4	2.50	63.5	1.50	39	20	1 3/8
18"	450	28.00	710	24.75	628.0	21.00	533	0.25	6.4	2.62	67.0	1.50	39	24	1 3/8
20"	500	30.50	775	27.00	685.8	23.00	584	0.25	6.4	2.75	70.0	1.62	42	24	1 1/2
24"	600	36.00	915	32.00	812.8	27.25	692	0.25	6.4	3.00	76.5	1.88	48	24	1 3/4
28"	700	40.75	1035	37.00	939.8	31.50	800	0.25	6.4	3.75	95.3	2.00	51	28	1 7/8

Class 600 法兰尺寸 Flange dimensions

口径NPS		A		B		C		E		H		D		螺栓stud	
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	数量Qty	直径Dia
2"	50	6.50	165	5.00	127.0	3.62	92	0.25	6.4	1.00	25.4	0.75	19	8	5/8
2 1/2"	65	7.50	190	5.88	149.0	4.12	105	0.25	6.4	1.12	28.6	0.88	22	8	3/4
3"	80	8.25	210	6.62	168.1	5.00	127	0.25	6.4	1.25	31.8	0.88	22	8	3/4
4"	100	10.75	273	8.50	216.0	6.19	157	0.25	6.4	1.50	38.1	1.00	25	8	7/8
5"	125	13.00	330	10.50	266.5	7.31	186	0.25	6.4	1.75	44.5	1.12	29	8	1
6"	150	14.00	356	11.50	292.0	8.50	216	0.25	6.4	1.88	47.7	1.12	29	12	1
8"	200	16.50	419	13.75	349.0	10.62	270	0.25	6.4	2.19	55.6	1.25	32	12	1 1/8
10"	250	20.00	508	17.00	432.0	12.75	324	0.25	6.4	2.50	63.5	1.38	35	16	1 1/4
12"	300	22.00	559	19.25	489.0	15.00	381	0.25	6.4	2.62	66.7	1.38	35	20	1 1/4
14"	350	23.75	603	20.75	527.0	16.25	413	0.25	6.4	2.75	69.9	1.50	38	20	1 3/8
16"	400	27.00	686	23.75	603.0	18.50	470	0.25	6.4	3.00	76.2	1.62	41	20	1 1/2
18"	450	29.25	743	25.75	654.0	21.00	533	0.25	6.4	3.25	83.0	1.75	44	20	1 3/8
20"	500	32.00	813	28.50	724.0	23.00	584	0.25	6.4	3.50	89.0	1.75	44	24	1 5/8
24"	600	37.00	940	33.00	838.0	27.25	692	0.25	6.4	4.00	102.0	2.00	51	24	1 7/8
28"	700	42.25	1073	38.00	965.2	31.50	800	0.25	6.4	4.38	111.3	2.16	55	28	2

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Class 900 法兰尺寸 Flange dimensions

口径NPS		A		B		C		G		E		F		H		D		螺栓stud		密封环号
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	数量Qty	直径Dia	Sealing Ring
2"	50	8.50	216	6.50	165.0	4.88	124	3.75	95.25	0.314	8	0.472	12	1.50	38.5	1.00	26	8	7/8	R24
2 1/2"	65	9.62	244	7.50	190.5	5.38	137	4.25	107.95	0.314	8	0.472	12	1.625	41.5	1.125	29	8	1	R27
3"	80	9.50	241	7.50	190.5	6.12	156	4.875	123.83	0.314	8	0.472	12	1.50	38.5	1.00	26	8	7/8	R31
4"	100	11.50	292	9.25	235.0	7.12	181	5.875	149.20	0.314	8	0.472	12	1.75	44.5	1.25	32	8	1 1/8	R37
5"	125	13.75	349	11.00	279.5	8.50	216	7.125	190.98	0.314	8	0.472	12	2.00	51.0	1.375	35	8	1 1/4	R41
6"	150	15.00	381	12.50	317.5	9.50	241	8.132	212.12	0.314	8	0.472	12	2.188	56.0	1.25	32	12	1 3/8	R45
8"	200	18.50	470	15.5	394.0	12.12	308	10.625	269.88	0.314	8	0.472	12	2.50	63.5	1.50	39	12	1 3/8	R49
10"	250	21.50	545	18.50	469.9	14.25	362	12.75	323.85	0.314	8	0.472	12	2.75	70.0	1.50	39	16	1 3/8	R53
12"	300	24.00	610	21.00	533.4	16.50	419	15.00	381	0.314	8	0.472	12	3.13	79.5	1.50	39	20	1 3/8	R57
14"	350	25.25	640	22.00	558.8	18.38	467	16.50	419.1	0.438	11	0.656	17	3.38	86.0	1.625	42	20	1 1/2	R62
16"	400	27.75	705	24.25	615.9	20.63	524	18.50	469.9	0.438	11	0.656	17	3.50	89.0	1.75	45	20	1 5/8	R66
18"	450	31.00	785	27.00	685.8	23.38	594	21.00	533.4	0.5	13	0.78	20	4.00	102.0	2.00	51	20	1 7/8	R70
20"	500	33.75	855	29.50	749.3	25.50	648	23.00	584.2	0.5	13	0.78	20	4.25	108.0	2.125	54	20	2	R74
24"	600	41.00	1040	35.50	901.7	30.38	772	27.25	692.15	0.625	16	1.063	27	5.50	140.0	2.625	67	20	2 1/2	R78

Class 1500 法兰尺寸 Flange dimensions

口径NPS		A		B		C		G		E		F		H		D		螺栓stud		密封环号
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	数量Qty	直径Dia	Sealing Ring
2"	50	8.50	216	6.50	4.88	4.88	124	3.75	95.25	0.314	8	0.472	12	1.50	38.5	1.00	26	8	7/8	R24
2 1/2"	65	9.62	244	7.50	5.38	5.38	137	4.25	107.95	0.314	8	0.472	12	1.625	41.5	1.125	29	8	1	R27
3"	80	10.50	267	8.00	6.63	6.63	168	5.375	132.52	0.314	8	0.472	12	1.875	48.0	1.25	32	8	1 1/8	R35
4"	100	12.25	311	9.50	7.63	7.63	194	6.375	161.92	0.314	8	0.472	12	2.125	54.0	1.375	35	8	1 1/4	R39
5"	125	14.75	375	11.50	9.00	9.00	229	7.625	193.68	0.314	8	0.42	12	2.875	73.5	1.625	42	8	1 1/2	R44
6"	150	15.50	394	12.50	9.75	9.75	248	8.312	211.12	0.394	10	0.551	14	3.25	83.0	1.50	39	12	1 3/8	R46
8"	200	19.00	483	15.50	12.50	12.50	318	10.625	269.88	0.433	11	0.669	17	3.625	92.0	1.75	45	12	1 5/8	R50
10"	250	23.00	585	19.00	14.63	14.62	371	12.75	323.85	0.433	11	0.669	17	4.25	108.0	2.00	51	12	1 7/8	R54
12"	300	26.50	675	22.50	17.25	17.25	438	15.00	381.00	0.563	14	0.906	23	4.875	124.0	2.125	54	16	2	R58
14"	350	29.50	750	25.00	19.25	19.25	489	16.50	419.10	0.625	16	1.063	27	5.25	133.5	2.38	61	16	2 1/4	R63
16"	400	32.50	825	27.75	21.50	21.50	546	18.50	469.90	0.688	17.5	1.188	30	5.75	146.5	2.625	67	16	2 1/2	R67
18"	450	36.00	915	30.50	24.13	24.13	613	21.00	533.40	0.688	17.5	1.188	30	6.38	162.0	2.875	74	16	2 3/4	R71
20"	500	38.75	985	32.75	26.50	26.50	673	23.00	584.20	0.688	17.5	1.313	33	7.00	178.0	3.125	80	16	3	R75
24"	600	46.00	1170	39.00	31.25	31.25	794	27.25	692.15	0.813	21	1.438	37	8.00	203.5	3.625	93	16	3 1/2	R79

附录B：钢制管法兰 Annex B:Steel Pipe Flange JB/T79.1-94

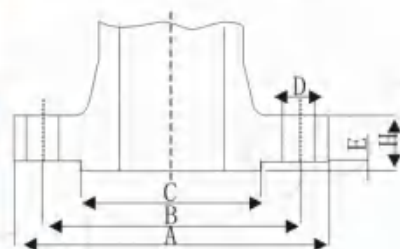
PN1.6MPa尺寸表 Dimension Data

口径	A	B	C	E	H	D	螺栓 Stud
15	95	65	45	2	14	14	4-M12
20	105	75	55	2	14	14	4-M12
25	115	85	65	2	14	14	4-M12
32	135	100	78	2	16	18	4-M16
40	145	110	85	3	16	18	4-M16
50	160	125	100	3	16	18	4-M16
65	180	145	120	3	18	18	4-M16
80	195	160	135	3	20	18	8-M16
100	215	180	155	3	20	18	8-M16
125	245	210	185	3	22	18	8-M16
150	280	240	210	3	24	23	8-M20
200	335	295	265	3	26	23	12-M20
250	405	355	320	3	30	25	12-M22
300	460	410	375	4	30	25	12-M22
350	520	470	435	4	34	25	16-M22
400	580	525	485	4	36	30	16-M27
450	640	585	545	4	40	30	20-M27
500	705	650	608	4	44	34	20-M30
600	840	770	718	5	48	41	20-M36
700	910	840	788	5	50	41	24-M36
800	1020	950	898	5	52	41	24-M36

PN1.6、2.5MPa

突面 (RF) 法兰型式

Raised Face Flange Type



PN2.5MPa尺寸表 Dimension Data

口径	A	B	C	E	H	D	螺栓 Stud
15	95	65	45	2	16	14	4-M12
20	105	75	55	2	16	14	4-M12
25	115	85	65	2	16	14	4-M12
32	135	100	78	2	18	18	4-M16
40	145	110	85	3	18	18	4-M16
50	160	125	100	3	20	18	4-M16
65	180	145	120	3	22	18	8-M16
80	195	160	135	3	22	18	8-M16
100	230	190	160	3	24	23	8-M20
125	270	220	188	3	28	25	8-M22
150	300	250	218	3	30	25	8-M22
200	360	310	278	3	34	25	12-M22
250	425	370	332	3	36	30	12-M27
300	485	430	390	4	40	30	16-M27
350	550	490	448	4	44	34	16-M30
400	610	550	505	4	48	34	16-M30
450	660	600	555	4	50	34	20-M30
500	730	660	610	4	52	41	20-M36
600	840	770	718	5	56	41	20-M36
700	955	875	815	5	60	48	24-M42
800	1070	990	930	5	64	48	24-M42

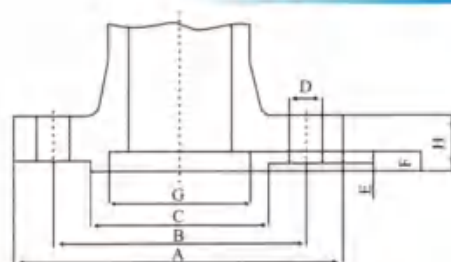
附录B: 钢制管法兰

Annex B: Steel Pipe Flange JB/T79.2-94

PN4.0、6.4、10MPa

凹面 (FM) 法兰型式

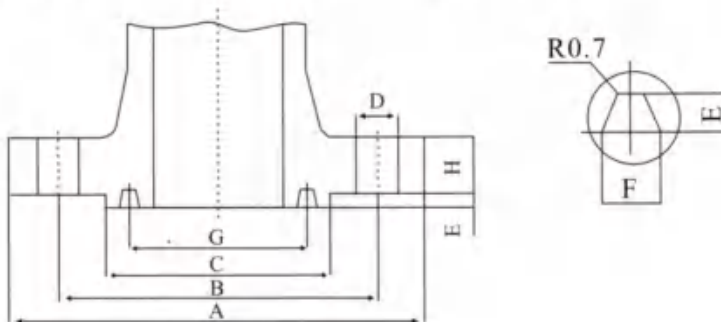
Female Face Flange Type



	口径	A	B	C	G	E	F	H	D	螺栓 Stud
4.0MPa	15	95	65	45	40	2	4	16	14	4-M12
	20	105	75	55	51	2	4	16	14	4-M12
	25	115	85	65	58	2	4	16	14	4-M12
	32	135	100	78	66	2	4	18	18	4-M16
	40	145	110	85	76	3	4	18	18	4-M16
	50	160	125	100	88	3	4	20	18	4-M16
	65	180	145	120	110	3	4	22	18	8-M16
	80	195	160	135	121	3	4	22	18	8-M16
	100	230	190	160	150	3	4.5	24	23	8-M20
	125	270	220	188	176	3	4.5	28	25	8-M22
	150	300	250	218	204	3	4.5	30	25	8-M22
	200	375	320	282	260	3	4.5	38	30	12-M27
	250	445	385	345	313	3	4.5	42	34	12-M30
	300	510	450	408	364	4	4.5	46	34	16-M30
	350	570	510	465	422	4	5	52	34	16-M30
6.3MPa	400	655	585	535	474	4	5	58	41	16-M36
	450	680	610	560	524	4	5	60	41	20-M36
	500	755	670	612	576	4	5	62	48	20-M42
	600	890	795	730	678	5	6	62	54	20-M48
	700	995	900	835	768	5	6	68	54	24-M48
	800	1135	1030	960	876	5	6	76	58	24-M52
	15	105	75	55	40	2	4	18	14	4-M12
	20	125	90	68	51	2	4	20	18	4-M16
	25	135	100	78	58	2	4	22	18	4-M16
	32	150	110	82	66	2	4	24	23	4-M20
	40	165	125	95	76	3	4	24	23	4-M20
	50	175	135	105	88	3	4	26	23	4-M20
	65	200	160	130	110	3	4	28	23	8-M20
	80	210	170	140	121	3	4	30	23	8-M20
	100	250	200	168	150	3	4.5	32	25	8-M22
	125	295	240	202	176	3	4.5	36	30	8-M27
10.0MPa	150	340	280	240	204	3	4.5	38	34	8-M30
	200	405	345	300	260	3	4.5	44	34	12-M30
	250	470	400	352	313	3	4.5	48	41	12-M36
	300	530	460	412	364	4	4.5	54	41	16-M36
	350	595	525	475	422	4	5	60	41	16-M36
	400	670	585	525	474	4	5	66	48	16-M42
	500	800	705	640	576	4	5	70	54	20-M48
	600	930	820	750	678	5	6	76	58	20-M52
	15	105	75	55	40	2	4	20	14	4-M12
	20	125	90	68	51	2	4	22	18	4-M16
	25	135	100	78	58	2	4	24	18	4-M16
	32	150	110	82	66	2	4	24	23	4-M20
	40	165	125	95	76	3	4	26	23	4-M20
	50	195	145	112	88	3	4	28	25	4-M22
	65	220	170	138	110	3	4	32	25	8-M22
	80	230	180	148	121	3	4	34	25	8-M22
	100	265	210	172	150	3	4.5	38	30	8-M27
	125	310	250	210	176	3	4.5	42	34	8-M30
	150	350	290	250	204	3	4.5	46	34	12-M30
	200	430	360	312	260	3	4.5	54	41	12-M36
	250	500	430	382	313	3	4.5	60	41	12-M36
	300	585	500	442	364	4	4.5	70	48	16-M42
	350	655	560	498	422	4	5	76	54	16-M48
	400	715	620	558	474	4	5	80	54	16-M48

附录B：钢制管法兰 Annex B: Steel Pipe Flange JB/T79.4-94

PN \geq 10.0MPa
环连接 (RTJ) 法兰型式
Ring Type Joint Flange Type



PN10.0MPa 尺寸表 Dimension Data

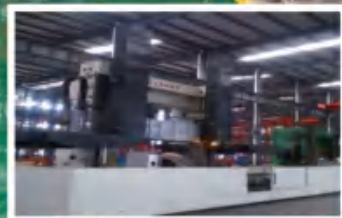
口径	A	B	C	G	E	F	H	D	螺栓 Stud
15	105	75	55	35	6.5	9	20	14	4-M12
20	125	90	68	45	6.5	9	22	18	4-M16
25	135	100	78	50	6.5	9	24	18	4-M16
32	150	110	82	65	6.5	9	24	23	4-M20
40	165	125	95	75	6.5	9	26	23	4-M20
50	195	145	112	85	8	12	28	25	4-M22
65	220	170	138	110	8	12	32	25	8-M22
80	230	180	148	115	8	12	34	25	8-M22
100	265	210	172	145	8	12	38	30	8-M27
125	310	250	210	175	8	12	42	34	8-M30
150	350	290	250	205	8	12	46	34	12-M30
200	430	360	312	265	8	12	54	41	12-M36
250	500	430	382	320	8	12	60	41	12-M36
300	585	500	442	375	8	12	70	48	16-M42
350	655	560	498	420	11	17	76	54	16-M48
400	715	620	558	480	11	17	80	54	16-M48

PN16.0MPa 尺寸表 Dimension Data

口径	A	B	C	G	E	F	H	D	螺栓 Stud
15	110	75	52	35	6.5	9	24	18	4-M16
20	130	90	62	45	6.5	9	26	23	4-M20
25	140	100	72	50	6.5	9	28	23	4-M20
32	165	115	85	65	6.5	9	30	25	4-M22
40	175	125	92	75	6.5	9	32	27	4-M24
50	215	165	132	95	8	12	36	25	8-M22
65	245	190	152	110	8	12	44	30	8-M27
80	260	205	168	130	8	12	46	30	8-M27
100	300	240	200	160	8	12	48	34	8-M30
125	355	285	238	190	8	12	60	41	8-M36
150	390	318	270	205	10	14	66	41	12-M36
200	480	400	345	275	11	17	78	48	12-M42
250	580	485	425	330	11	17	88	54	12-M48
300	665	570	510	380	14	23	100	54	16-M48

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