



PVDF Ball Check Valve

453

Double union check valve with easy disassembly and excellent flow characteristics.

Material	PVDF
Size range	DN15-DN100 (1/2"-4")
Sealing ring	EPDM, FPM
Installation	Vertical or horizontal
Connection	DIN socket welding / butt welding



HUAGONG WEIYE

HUBEI HUAGONG WEIYE COMPLETE EQUIPMENT CO., LTD

Ball check valve technical data

球型逆止阀

BALL CHECK VALVE

描述：

- 提供材质：PVC-U, PVC-C, PP-H, PVDF。
- 尺寸：DN15-DN100(1/2"-4")。
- 密封圈：EPDM、FPM。
- 提供承插口标准：公制 DIN、美标 ASTM、日标 JIS。
- 螺纹标准：NPT、BSPS、G。
- 方便拆装的活接端。
- 适合于垂直或水平安装。
- 耐多种无机化学品腐蚀。
- 流动特性好。

Description:

- Material: PVC-U, PVC-C, PP-H, PVDF.
- Size: DN15-DN100(1/2"-4").
- Seal ring: EPDM, FPM.
- Standard: provide socket metric DIN, ASTM, JIS.
- Thread standards: NPT, BSPS, G.
- Easy disassembling articulated.
- Suitable for vertical or horizontal installation.
- Resistance to many inorganic chemicals.
- Excellent flow characteristics.



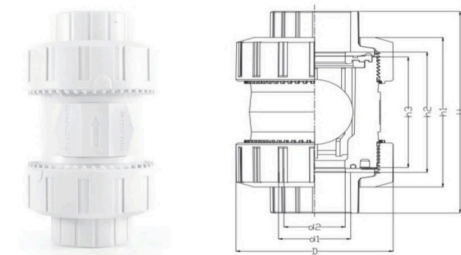


PVDF Ball Check Valve dimensions

球型逆止阀 PVDF 453 系列

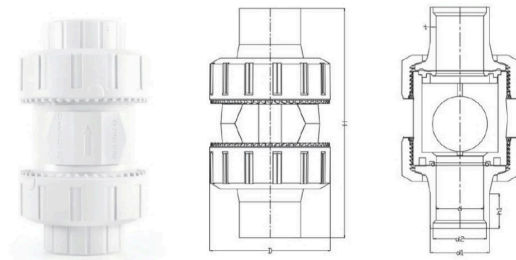
BALL CHECK VALVE PVDF 453 SEVERS

球型逆止阀 PVDF 453--DIN (承插焊)
Ball Check Valve PVDF 453--DIN(Socket Welding)



NOM		D	d1	d2	H	h1	h2	h3	承插焊/ FPM Code
SIZE									
1/2"	DN15	54.7	20	15.5	86.6	65	55	48	453 50604
3/4"	DN20	60.6	25	20.5	98	74.5	60	54	453 50705
1"	DN25	73	32	26	117.5	84.5	73.5	64	453 50806
1 1/4"	DN32	100	42	37	161.2	124.3	99.2	92	453 50907
1 1/2"	DN40	100	50	41	161.2	124.3	99.2	92	453 51008
2"	DN50	124	63	51	182.5	134.5	106.5	100	453 51109
2 1/2"	DN65	164	75	64	249	185	149	137	453 51210
3"	DN80	200	90	80	269	202	167	145	453 51311
4"	DN100	234	110	96	312	228	190	165	453 51412

球型逆止阀 PVDF 453--DIN (对焊)
Ball Check Valve PVDF 453--DIN (Butt Welding)



NOM		D	d1	d2	d	H	h1	t	对焊/ FPM Code
SIZE									
1/2"	DN15	54.7	20.1	16.3	15.5	154.6	40	2.3	453 51604
3/4"	DN20	60.6	25.1	21.3	20.2	166.5	43	2.5	453 51705
1"	DN25	73	32.1	27.3	26	183	47	3.1	453 51806
1 1/4"	DN32	100	40.2	35.4	32.2	204.4	35	4	453 51907
1 1/2"	DN40	100	50.2	44	41	220.6	39	4.6	453 52008
2"	DN50	124	63.2	57	51	236.5	37	6.1	453 52109
2 1/2"	DN65	164	75.2	68	64	389	95	5.6	453 52210
3"	DN80	200	90.4	81.8	80	427	100	5.2	453 52311
4"	DN100	234	110.5	99.9	96	486	125	7.3	453 52412