

Check Valves

止回阀

Professional for Valves and Pipes & Fittings

Standards : ANSI / BS / JIS / DIN / CNS

> VF05 DOUBLE UNION BALL TYPE CHECK VALVE (PVC/CPVC/PPH)

PVC双由令止回阀-球型

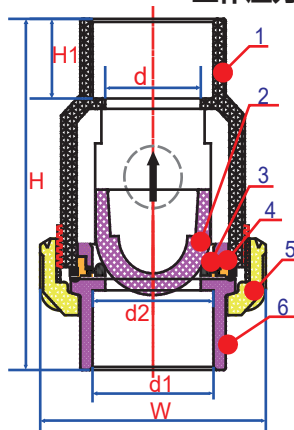
尺寸 Size: 1/2" - 2"

端口 Ends: 插口 Socket (ANSI/BS/DIN/JIS/CNS)

端口 Ends: 牙口 Thread (PT/NPT/BSPT)

工作压力 Working Pressure: 150PSI

Check Valves



序号 No.	名称 Parts	材质 Materials	数量 QTY
1	承接口/Connector	PVC/CPVC/PPH	2
2	螺帽/Union Nut	PVC/CPVC/PPH	2
3	密封垫/Seal	EPDM/VITON	1
4	衬片/Seal Holder	PVC/CPVC/PPH	1
5	球心/Ball	PVC/CPVC/PPH	1
6	阀体/Body	PVC/CPVC/PPH	1
7	O型圈/O-Ring	EPDM/VITON	1

> VF06 DOUBLE UNION BALL & SPEING TYPE CHECK VALVE (PVC/CPVC/PPH)

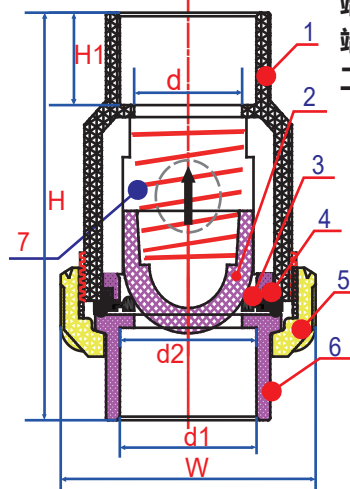
PVC双由令止回阀-球型弹簧式

尺寸 Size: 1/2" - 2"

端口 Ends: 插口 Socket (ANSI/BS/DIN/JIS/CNS)

端口 Ends: 牙口 Thread (PT/NPT/BSPT)

工作压力 Working Pressure: 150PSI



序号 No.	名称 Parts	材质 Materials	数量 QTY
1	承接口/Connector	PVC/CPVC/PPH	2
2	螺帽/Union Nut	PVC/CPVC/PPH	2
3	密封垫/Seal	EPDM/VITON	1
4	衬片/Seal Holder	PVC/CPVC/PPH	1
5	球心/Ball	PVC/CPVC/PPH	1
6	阀体/Body	PVC/CPVC/PPH	1
7	O型圈/O-Ring	EPDM/VITON	1
8	弹簧/Spring	SUS304	1

Unit: mm

SIZE	d	d1					d2					W	H	H1
		ANSI	DIN	JIS	CNS	BS	ANSI	DIN	JIS	CNS	BS			
1/2"(15)	φ20	21.40	20.25	22.30	22.40	21.50	21.25	20.05	21.85	21.90	21.20	54.00	91.00	23.00
3/4"(20)	φ25	26.75	25.25	26.30	26.40	26.90	26.58	25.05	25.85	25.90	26.60	63.00	106.50	26.00
1"(25)	φ32	33.52	32.25	32.33	34.50	33.70	33.28	32.05	31.85	33.90	33.40	73.50	125.00	29.00
1¼"(32)	φ40	42.28	40.25	38.43	42.50	42.40	42.05	40.05	37.85	41.90	42.10	84.50	141.00	33.00
1½"(40)	φ50	48.40	50.25	48.46	48.60	48.40	48.12	50.05	47.75	47.90	48.10	98.00	150.50	35.50
2"(50)	φ63	60.45	63.25	60.56	60.60	60.50	60.18	63.05	59.75	59.90	60.20	119.00	169.50	38.50



HEAD OFFICE
40/2 Moo.14 Kingkaew Rd., Rachatheva,
Bangplee, Samutprakarn, 10540 Thailand
Tel 0-2738-5088-98
Fax 0-2738-5299
Email projects@poolspa.co.th
sales@poolspa.co.th

โชว์รูมและสำนักงานใหญ่
40/2 หมู่ 14 ถนนกิ่งแก้ว ตำบลราชาเทวะ
อำเภอบางพลี จังหวัดสมุทรปราการ 10540
โทร 0-2738-5088-99
แฟกซ์ 0-2738-5299
อีเมล projects@poolspa.co.th
sales@poolspa.co.th

