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DIN		单位:mm										
口径		D 1	插口式						螺 纹 式			
			PVC,C-PVC			PP,PVDF			d ₁	ℓ	L	
mm	inch		d ₁	ℓ	L	d ₁	ℓ	L			PVC,C-PVC	PP,PVDF
15	1/2	48	20	16	81	19.5	14	78	Rp 1/2	15	80	78
20	3/4	60	25	19	96	24.5	16	90	Rp 3/4	17	95	92
25	1	70	32	22	107	31.5	18	99	Rp 1	20	105	102
40	1 1/2	96	50	31	150	49.45	23	135	Rp 1 1/2	25	141	137
50	2	106	63	38	181	62.5	27	160	Rp 2	28	164	160
80	3	152	90	51	248	89.2	35	217	Rp 3	35	222	216
100	4	210	110	61	330	109.05	41	291	Rp 4	45	308	301

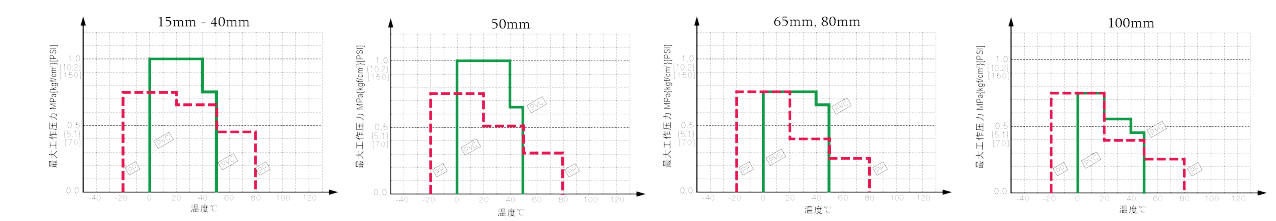
注) 另有 ANSI 规格可供选择。

截止阀 15mm-100mm(1/2inch-4inch)



特 点	
■ 阀体由树脂构成，具有优异的防腐蚀、耐药耐磨损性能。	
■ 截止阀结构紧凑经济实用。	
规 格 表	
阀体材质	PVC, PP
连接方式	插口式: 15mm(1/2 inch) - 25mm(1inch) 螺纹式: 15mm(1/2 inch) - 50mm(2inch) 法兰式: 15mm(1/2 inch) - 100mm(4inch)
工作温度	PVC:0℃ - 50℃ PP:-20℃ - 80℃
最大工作压力	1.0MPa {10.2kgf/cm ² } [150PSI] (at R.T).....15mm(1/2 inch) - 50mm(2inch) 0.7MPa {7.1kgf/cm ² } [100PSI] (at R.T).....65mm(2 1/2 inch) - 100mm(4inch)

工作压力及适用温度



尺寸图			部 件 及 材 质 表	
插口式				
No.	部件名称	材 质		
1	阀体	U-PVC,PP		
2	阀盖			
3	阀杆			
4	垫片	EPDM,FKM,PTFE		
5	压盖密封垫			
6	碟片	PP		
7	手 轮			
8	螺丝螺母	SUS		

尺 寸 表																											
		法 兰 式											插口式						插口式						H		D ₁
口径		JIS10K				DIN PN10				L	t	D ₁	JIS			DIN			JIS			DIN					
mm	inch	D	C	n	h	D	C	n	h				d ₂	ℓ	L	d ₂	ℓ	L	d ₂	ℓ	L	d ₁	ℓ	L	全闭	全开	
15	1/2	95	70	4	15	95	65	4	14				85	12	66	22.4	30	110	20	16	82	Rc 1/2	15	85	Rp 1/2	15	
20	3/4	100	75	4	15	105	75	4	14	95	14	66	26.5	35	130	25	19	98	Rc 3/4	18	95	Rp 3/4	18	95	132	140	66
25	1	125	90	4	19	115	85	4	14	110	14	91	32.6	40	150	32	22	114	Rc 1	20	110	Rp 1	20	110	150	161	91
32	1 1/4	135	100	4	19	140	100	4	18	135	16	91	—	—	—	—	—	—	Rc 1 1/4	25	135	Rp 1 1/4	25	135	154	167	91
40	1 1/2	140	105	4	19	150	110	4	18	190	16	135	—	—	—	—	—	—	Rc 1 1/2	25	140	Rp 1 1/2	25	140	210	230	135
50	2	155	120	4	19	165	125	4	18	200	16	135	—	—	—	—	—	—	Rc 2	27	180	Rp 2	27	180	228	252	135
65	2 1/2	175	140	4	19	185	145	4	18	220	18	185	—	—	—	—	—	—	—	—	—	—	—	—	310	345	185
80	3	185	150	8	19	200	160	8	18	240	18	185	—	—	—	—	—	—	—	—	—	—	—	—	324	359	185
100	4	210	175	8	19	220	180	8	18	290	18	185	—	—	—	—	—	—	—	—	—	—	—	—	379	419	185

注) 另有 ANSI 规格可供选择