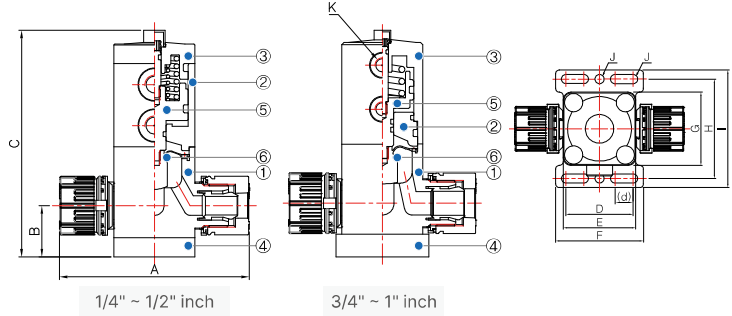


SLURRY VALVE

MEGA LOCK TYPE

반도체 및 LCD 장비에 사용되는 약액(순수를 포함)의 흐름을 제어하고 슬러리 응집을 최소화 시키는 (ON, OFF) Slurry Valve입니다.

控制使用于半导体和LCD设备上的药液(包括纯水)流动, 最少化泥浆凝聚的 (ON, OFF) Slurry Valve.



CHARACTERISTICS

내화학성 우수
耐化学性优秀

주문생산제품
可订制

Connection은 이노디스 제품 (Tube 환관 Type)
Connection是INNODIS产品 (管子入珠形式)

1/4" VALVE SIZE

NC(Normal Closed) Air Port : PT1/8"

NO(Normal Opened) Air Port : M5 TAP

CV VALUE

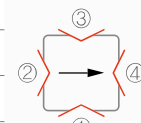
VALVE SIZE	CV VALUE	VALVE SIZE	CV VALUE
1/4"	0.4	3/4"	4.8
3/8"	0.7	1"	8
1/2"	2		

SPECIFICATION

SPECIFICATION	
주위온도(周围温度)	0~60°C
반복횟수(反复次数)	10cycle/min 이하
사용유체(使用流体)	Chemicals, D.I Water
조작압력(操作压力)	1/4" (4~5kgf/cm ²) 3/8"~1" (4~6kgf/cm ²)
유체압력(流体压力)	(In→Out) 0~3kgf/cm ² (Out→In) 0~1kgf/cm ²
생산품목(生产品种)	1/4 inch ~ 1 inch

MODEL SELECTION

IMDSV - ① ② ③ ④ ⑤ - ⑥ - ⑦						
① Material	② Size	③ Operation	④ O-ring	⑤ Option	⑥ Operate Port	⑦ Type
T (PTFE)	14i (1/4inch) or 6m (6mm)	C (Normal Close)	E (EPDM)	무기호 (无记号) (No Option)		
	38i (3/8inch) or 8,10m (8,10mm)	O (Normal Open)	F (FKM)	1 (Indicator)		
	12i (1/2inch) or 12m (12mm)	D (Double Action)		2 (Flow Control)		
	34i (3/4inch) or 19m (19mm)					
	1i (1inch) or 25m (25mm)					



S1
유체온도(流体温度): 5~60°C

V1
유체온도(流体温度): 5~90°C

1번 방향은 무기호
第1个方向是无记号

DIMENSION

Size	(A)	B	(C)	D	(d)	E	F	G	H	I	J	K
1/4"	65	18.2	84	26	7	28	34	28	38	45	Ø3.5	PT1/8"
3/8"	88.4	25	114	30	8	42	42	42	52	62	Ø4.5	PT1/8"
1/2"	97.6	26.4	116.4	30	8	42	42	42	52	62	Ø4.5	PT1/8"
3/4"	124.2	35.5	149.5	46	10	54	62	54	78	95	Ø9	PT1/8"
1"	154	42	179	46	10	60	66	60	78	96	Ø9	PT1/8"

PART

PART						
Size	① Body	② Actuator Body	③ Top Cover	④ Bottom Plate	⑤ Piston	⑥ Diaphragm
1/4" ~ 1/2"	PTFE	PPS / PVDF	PPS / PVDF	PVDF	PPS / PVDF	PTFE
Size	① Body	② Housing	③ Actuator Cover	④ Bottom Plate	⑤ Piston	⑥ Diaphragm
3/4" ~ 1"	PTFE	PPS / PVDF	PPS / PVDF	PVDF	PPS / PVDF	PTFE

TECHNICAL DATA

