

COCK VALVE



SPECIFICATION

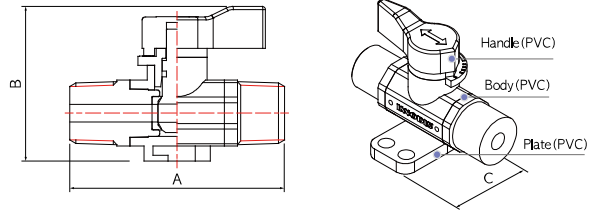
SPECIFICATION	
주위온도(周围温度)	0~40°C
유체온도(流体温度)	5~40°C
사용유체(使用流体)	D.I Water
유체압력(流体压力)	0~3kgf/cm ²
생산품목(生产品种)	1/4 inch ~ 1/2 inch

유량 流量 Data (L/min)

Pressure (kgf/cm ²)	0.5	1	1.5	2	2.5	3
SIZE						
1/4"	1.2	1.7	2.1	2.5	2.9	3.1
3/8"	3.8	5.5	6.8	8.0	9.0	10
1/2"	8.4	13	15.1	17.5	19.6	21.5

반도체 및 LCD 장비에 사용되는 D.I Water의 흐름을 제어하는 (ON, OFF) Cock Valve입니다.

使用于半导体和LCD设备上, 控制D.I Water流动的 (ON, OFF) Cock Valve.



DIMENSION

Size	A	B	C	Orifice
1/4"				Ø4
3/8"	71.5	51.44	30	Ø6
1/2"				Ø6

MODEL SELECTION

IVC - 1 2 3 4			
1 Material	2 Size	3 Connection	4 O-ring
P (PVC)	14 (1/4inch)	MM (Male+Male)	E (EPDM)
	38 (3/8inch)	MF (Male+Female)	F (FKM)
	12 (1/2inch)	FF (Female+Female)	K (N-217)
		FM (Female+Male)	G (G902)

NEEDLE VALVE



CHARACTERISTICS

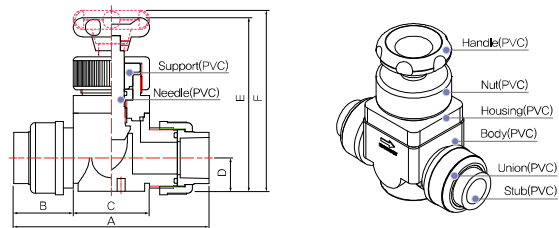
- 유량조절이 가능한 Valve 可流量调整的阀门
- 적정재고 보유 拥有适量库存
- 주문사양 가능 可订制

SPECIFICATION

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주위온도(周围温度)	0~40°C
유체온도(流体温度)	5~40°C
사용유체(使用流体)	D.I Water
유체압력(流体压力)	0~5kgf/cm ²
생산품목(生产品种)	15~40A

반도체 및 LCD 장비에 사용되는 D.I Water의 흐름을 미세하게 제어하는 (ON, OFF) Needle Valve입니다.

使用于半导体和LCD, 把D.I Water的流动微调的 (ON, OFF) Needle Valve.



DIMENSION

Size	A	B	C	D	E	F
15A	140.8	40.4	60	26.2	136.5	140
20A	140.8	40.4	60	26.2	136.6	140
25A	154	47	60	26.2	136.6	140
32A	210	61	90	38	222.2	230.4
40A	210	61	90	38	222.2	230.4

MODEL SELECTION

IVN - 1 2 3 4			
1 Material	2 Size	3 Connection	4 O-ring
P (PVC)	15 (15A)	U (Union)	E (EPDM)
	20 (20A)		F (FKM)
	25 (25A)		K (N-217)
	32 (32A)		G (G902)
	40 (40A)		