

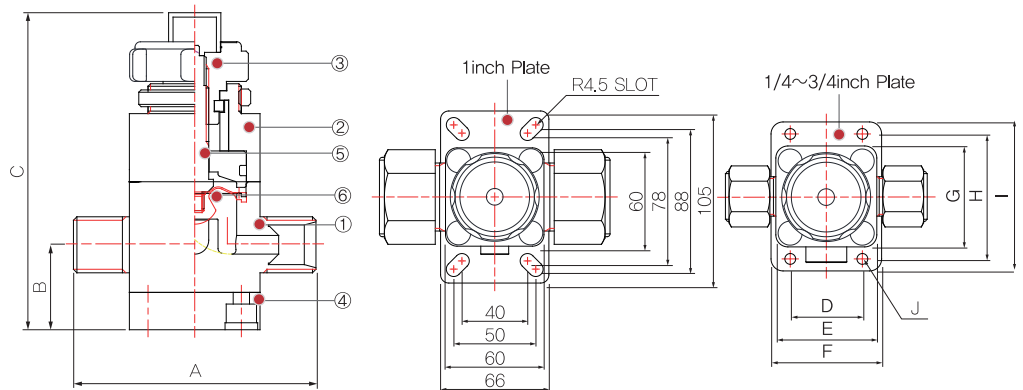
[PFA 射出]

High Pressure Manual Valve

LCD 和半导体设备中用来控制药液(包含蒸馏水) 流动的 (ON, OFF) High Pressure Manual Auto Valve.

High Pressure Air Manual Valve that control flowing of chemicals(distilled water inclusion) used in semiconductor LCD equipment.

半導体及びLCD 装置に使われる薬液(純水を含む)の流れをコントロールする(ON, OFF) High Pressure Air Manual Valveです。



Specification

流体温度(Fluid Temp)(流体温度)	5~90℃
使用流体(Used Fluid)(使用流体)	Chemicals, D.I-Water
流体压力(Fluid Pressure)(流体压力)	0~5Kg/cm ²
生产品目(Size)(生産品目)	1/4inch~1inch

Cv Value

Valve size	Cv Value
1/4"	0.4
3/8"	0.9
1/2"	2
3/4"	4.8
1"	8

Characteristics

- 耐化学性
- 保有最佳库存 和可以特殊配置
- Connection是INNODIS产品(IF series)
- 耐化学性
- 適正在庫の保有及び特殊仕様が可能
- Connectionはイノディスの製品です。(IF Series)

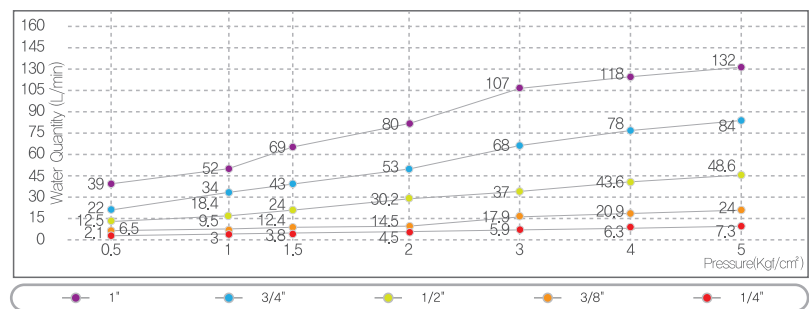
Dimension

Size	A	B	C	D	E	F	G	H	I	J
1/4"	52	18.2	67.9	20	28	28	28	36	44	Ø4.5
3/8"	70	18.4	86.3	30	42	46	42	52	62	Ø4.5
1/2"	82	20.4	90.3	30	42	46	42	52	62	Ø4.5
3/4"	102	32.6	122.6	40	54	56	54	78	95	Ø9
1"	116.2	38	144.2	-	-	-	-	-	-	-

No	Part	Materials
1	Body	PFA
2	Cover	PVDF
3	Handle	PP

No	Part	Materials
4	Bottom Plate	PP
5	Stem	PVDF
6	Diaphragm	PTFE

Technical Data



Model Selection

IMHP - ①②③④⑤

①Material	②Size	③Connection	④O-ring	⑤Type
F (PFA)	14 (1/4inch) or 6 (6mm)	I (Inch)	E (EPDM)	无记号(無記号) (一般用)
	38 (3/8inch) or 8,10 (8,10mm)	M (mm)	F (FKM)	H (高温用)
	12 (1/2inch) or 12 (12mm)		O (Other)	
	34 (3/4inch) or 19 (19mm)			
	1 (1inch) or 25 (25mm)			