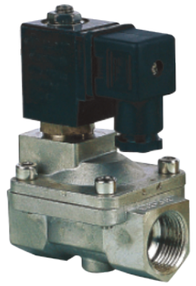
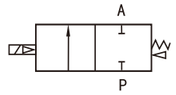
SLP Series Valve(Normal Close)



* 2/2 way normal close solenoid valve,close when de-energized open when energized;
* Joint size from 1/8"to 2",For stainless steel,flange connection is optional
* Voltage:AC24V/AC110V/AC220V/AC240V 50/60HZ;DC12V/DC24V
  according to the requirements to choose,also can fix Germany Nass coil.

Ordering Code

SLP Series Valve□ Normal Close□

SLP | 06 | □ - 10L | □ | □ | AC220V

- Type Code
- Joint Size: 06:1/8" 08:1/4" 10:3/8" 15:1/2" 20:3/4" 25:1" 35:1-1/4" 40:1-1/2" 50:2" F:With Flange
- Seals: Blank:NBR V:VITON E:EPDM
- Orifice: 1L:1.0 1.5L:1.5 2.5L:2.5 3L:3.0 4L:4.0 5L:5.0 6L:1.0 10L:10.0 10.5L:10.5 13L:13.0 20L:20.0 25L:25.0 35L:35.0 40L:40.0 50L:50.0 (Cancel if same with port size)
- Valve Body: Blank:Brass S:SS316
- Control Style: Blank:Normal Close H:Normal Open
- Standard Voltage: AC110V AC220V DC12V DC24V

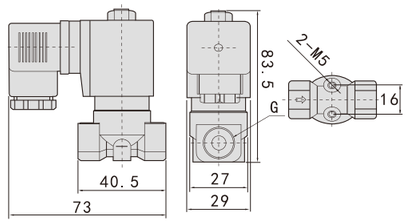
Specifications

Working Medium	Air,Gas,Water,Oil
Type	Normal Close
Ambient Temperature	0~65℃
Working Temperature	0~130℃
Seal Material	NBR, EPDM, VITON
Body Material	Brass,SS316
Mounting	Direction of flow as the arrow,install in any position,but the best position is solenoid coil upright,horizontal direction installation for enhancing the service life.

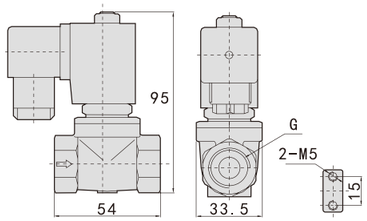
IS09001 CE
VPC PNEUMATIC®
SLP Series Valve(Normal Close)

Main Specification

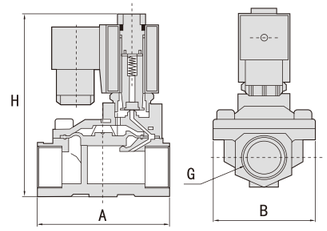
Φ3mm,Φ4mm,1/8",1/4",3/8"



Φ10.5mm,1/4",3/8",1/2"



Big Orifice



Port Size (G)	Orifice (mm)	CV Value	Pressure Difference(Bar) Min. Press-ure	Max.Working Pressure Air、Gas AC	Air、Gas DC	Water 、Liquid AC	Water 、Liquid DC	Oil≤ 20CST AC	Oil≤ 20CST DC	Max. Temp. (℃)	Power VA AC 220V	Power W DC 24V	Model Brass	Model Stainless Steel	Main Dimension LXWXH AXBXH
1/8″	3	0.23	0	13	13	13	13	10	10	80	22	13	SLP06-3L	SLP06-3LS	
	3	0.23	0	13	13	13	13			130	22	13	SLP06E-3L	SLP06E-3LS	
	3	0.23	0	13	13	13	13	10	10	120	22	13	SLP06V-3L	SLP06V-3LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	80	22	13	SLP06-5L	SLP06-5LS	
	5	0.65	0	4	2.5	4	2.5			130	22	13	SLP06E-5L	SLP06E-5LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	120	22	13	SLP06V-5L	SLP06V-5LS	
	6	0.8	0	3	2	3	2	2.5	2	80	22	13	SLP06-6L	SLP06-6LS	
	6	0.8	0	3	2	3	2			130	22	13	SLP06E-6L	SLP06E-6LS	
	6	0.8	0	3	2	3	2	2.5	2	120	22	13	SLP06V-6L	SLP06V-6LS	
1/4″	3	0.23	0	13	13	13	13	10	10	80	22	13	SLP08-3L	SLP08-3LS	
	3	0.23	0	13	13	13	13			130	22	13	SLP08E-3L	SLP08E-3LS	
	3	0.23	0	13	13	13	13	10	10	120	22	13	SLP08V-3L	SLP08V-3LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	80	22	13	SLP08-5L	SLP08-5LS	
	5	0.65	0	4	2.5	4	2.5			130	22	13	SLP08E-5L	SLP08E-5LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	120	22	13	SLP08V-5L	SLP08V-5LS	
	6	0.8	0	3	2	3	2	2.5	2	80	22	13	SLP08-6L	SLP08-6LS	
	6	0.8	0	3	2	3	2			130	22	13	SLP08E-6L	SLP08E-6LS	
	6	0.8	0	3	2	3	2	2.5	2	120	22	13	SLP08V-6L	SLP08V-6LS	
	10.5	1.47	0	16	10	16	10	13	10	80	22	13	SLP08-10.5L	SLP08-10.5LS	
	10.5	1.47	0	16	10	16	10			130	22	13	SLP08E-10.5L	SLP08E-10.5LS	
	10.5	1.47	0	16	10	16	10	13	10	120	22	13	SLP08V-10.5L	SLP08V-10.5LS	
	10.5	1.47	0.1	16	10	16	10	13	10	80	22	13	SLP08-10.5LA	SLP08-10.5LSA	
	10.5	1.47	0.1	16	10	16	10			130	22	13	SLP08E-10.5LA	SLP08E-10.5LSA	
	10.5	1.47	0.1	16	10	16	10	13	10	120	22	13	SLP08V-10.5LA	SLP08V-10.5LSA	
3/8″	3	0.3	0	13	13	13	13	10	10	80	22	13	SLP10-3L	SLP10-3LS	
	3	0.3	0	13	13	13	13	10	10	130	22	13	SLP10E-3L	SLP10E-3LS	
	3	0.3	0	13	13	13	13	10	10	120	22	13	SLP10V-3L	SLP10V-3LS	
	4	0.6	0	8	8	8	8	6	6	80	22	13	SLP10-4L	SLP10-4LS	
	4	0.6	0	8	8	8	8	6	6	130	22	13	SLP10E-4L	SLP10E-4LS	
	4	0.6	0	8	8	8	8	6	6	120	22	13	SLP10V-4L	SLP10V-4LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	80	22	13	SLP10-5L	SLP10-5LS	
	5	0.65	0	4	2.5	4	2.5			130	22	13	SLP10E-5L	SLP10E-5LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	120	22	13	SLP10V-5L	SLP10V-5LS	
	6	0.8	0	3	2	3	2	2.5	2	80	22	13	SLP10-6L	SLP10-6LS	
	6	0.8	0	3	2	3	2			130	22	13	SLP10E-6L	SLP10E-6LS	
	6	0.8	0	3	2	3	2	2.5	2	120	22	13	SLP10V-6L	SLP10V-6LS	
	10.5	1.68	0	16	10	16	10	13	10	80	22	13	SLP10-10.5L	SLP10-10.5LS	

SLP Series Valve(Normal Close)

Main Specification

Port Size (G)	Orifice (mm)	CV Value	Pressure Difference(Bar)							Max. Temp. (°C)	Power		Model		Main Dimension
			Min. Press-ure	Max.Working Pressure							VA	W			
				Air、Gas		Water 、Liquid		Oil≤ 20CST			AC 220V	DC 24V	Brass	Stainless Steel	LXWXH AXBXH
				AC	DC	AC	DC	AC	DC						
3/8″	10.5	1.68	0	16	10	16	10			130	22	13	SLP10E-10.5L	SLP10E-10.5LS	
	10.5	1.68	0	16	10	16	10	13	10	120	22	13	SLP10V-10.5L	SLP10V-10.5LS	
	10.5	1.68	0.1	16	10	16	10	13	10	80	22	13	SLP10-10.5LD	SLP10-10.5LSD	
	10.5	1.68	0.1	16	10	16	10			130	22	13	SLP10E-10.5LD	SLP10E-10.5LSD	
	10.5	1.68	0.1	16	10	16	10	13	10	120	22	13	SLP10V-10.5LD	SLP10V-10.5LSD	
	13	4.5	0.5	16		16		13		80	22	13	SLP10-13L	SLP10-13LS	66X48X112
	13	4.5	0.5	16		16				130	22	13	SLP10E-13L	SLP10E-13LS	66X48X112
	13	4.5	0.5	16		16		13		120	22	13	SLP10V-13L	SLP10V-13LS	66X48X112
1/2″	5	0.65	0	4	2.5	4	2.5	2.5	2	80	22	13	SLP15-5L	SLP15-5LS	
	5	0.65	0	4	2.5	4	2.5			130	22	13	SLP15E-5L	SLP15E-5LS	
	5	0.65	0	4	2.5	4	2.5	2.5	2	120	22	13	SLP15V-5L	SLP15V-5LS	
	6	0.8	0	3	2	3	2	2.5	2	80	22	13	SLP15-6L	SLP15-6LS	
	6	0.8	0	3	2	3	2			130	22	13	SLP15E-6L	SLP15E-6LS	
	6	0.8	0	3	2	3	2	2.5	2	120	22	13	SLP15V-6L	SLP15V-6LS	
	10.5	1.68	0	16	10	16	10	13	10	80	22	13	SLP15-10.5L	SLP15-10.5LS	
	10.5	1.68	0	16	10	16	10			130	22	13	SLP15E-10.5L	SLP15E-10.5LS	
	10.5	1.68	0	16	10	16	10	13	10	120	22	13	SLP15V-10.5L	SLP15V-10.5LS	
	10.5	1.68	0.1	16	10	16	10	13	10	80	22	13	SLP15-10.5LA	SLP15-10.5LSA	
	10.5	1.68	0.1	16	10	16	10			130	22	13	SLP15E-10.5LA	SLP15E-10.5LSA	
	10.5	1.68	0.1	16	10	16	10	13	10	120	22	13	SLP15V-10.5LA	SLP15V-10.5LSA	
	13	4.5	0.5	16		16		13		80	22	13	SLP15-13L	SLP15-13LS	66X48X112
	13	4.5	0.5	16		16				130	22	13	SLP15E-13L	SLP15E-13LS	66X48X112
	13	4.5	0.5	16		16		13		120	22	13	SLP15V-13L	SLP15V-13LS	66X48X112
3/4″	20	7.6	0.5	16		16		13		80	22	13	SLP-20	SLP-20S	75X58X118
	20	7.6	0.5	16		16				130	22	13	SLP-20E	SLP-20ES	75X58X118
	20	7.6	0.5	16		16		13		120	22	13	SLP-20V	SLP-20VS	75X58X118
1″	25	12	0.5	16		16		13		80	22	13	SLP-25	SLP-25S	96X70X131
	25	12	0.5	16		16				130	22	13	SLP-25E	SLP-25ES	96X70X131
	25	12	0.5	16		16		13		120	22	13	SLP-25V	SLP-25VS	96X70X131
1-1/4"	35	22	0.5	16		16		13		80	22	13	SLP-35	SLP-35S	131X96X146
	35	22	0.5	16		16				130	22	13	SLP-35E	SLP-35ES	131X96X146
	35	22	0.5	16		16		13		120	22	13	SLP-35V	SLP-35VS	131X96X146
1-1/2"	40	30	0.5	16		16		13		80	22	13	SLP-40	SLP-40S	131X96X146
	40	30	0.5	16		16				130	22	13	SLP-40E	SLP-40ES	131X96X146
	40	30	0.5	16		16		13		120	22	13	SLP-40V	SLP-40VS	131X96X146
2″	50	48	0.5	16		16		13		80	22	13	SLP-50	SLP-50S	165X120X167
	50	48	0.5	16		16				130	22	13	SLP-50E	SLP-50ES	165X120X167
	50	48	0.5	16		16		13		120	22	13	SLP-50V	SLP-50VS	165X120X167
Flange	25	12	0.5	16		16		13		80	22	13	--	SLPF-25S	134X110X160
	25	12	0.5	16		16				130	22	13	--	SLPF-25ES	134X110X160
	25	12	0.5	16		16		13		120	22	13	--	SLPF-25VS	134X110X160
Flange	35	22	0.5	16		16		13		80	22	13	--	SLPF-35S	160X135X175
	35	22	0.5	16		16				130	22	13	--	SLPF-35ES	160X135X175
	35	22	0.5	16		16		13		120	22	13	--	SLPF-35VS	160X135X175
Flange	40	30	0.5	16		16		13		80	22	13	--	SLPF-40S	160X145X180
	40	30	0.5	16		16				130	22	13	--	SLPF-40ES	160X145X180
	40	30	0.5	16		16		13		120	22	13	--	SLPF-40VS	160X145X180
Flange	50	48	0.5	16		16		13		80	22	13	--	SLPF-50S	200X160X207
	50	48	0.5	16		16				130	22	13	--	SLPF-50ES	200X160X207
	50	48	0.5	16		16		13		120	22	13	--	SLPF-50VS	200X160X207