

## SLP-H

2/2 Solenoid Valve (N.O.)



SLP H small orifice



SLP-HS1 small orifice



SLP H



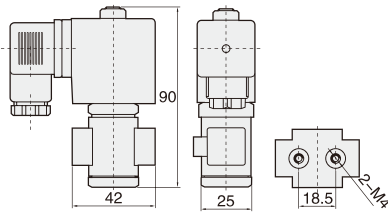
SLP HS1

### Product Features

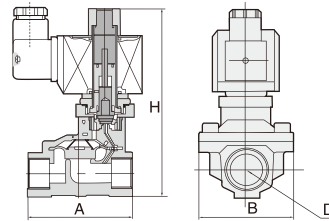
- \* Normal open, available body: brass, SS316
- \* Multiple seals are available for different medium
- \* Wide size range from 1/8" to 2" , with both thread and flange connection
- \* Diaphragm pilot solenoid valve, with lower working pressure
- \* To reduce the power consumption of 80% energy-saving

### Main Dimension

Φ1-Φ3mm 1/8" 1/4"



Large diameter



### Specifications

Port size (G)	Orifice (mm)	CV value	Pressure difference ( Bar )				Max. temperature (°C)	Power		Model		Main dimension Length x Width x Height AxBxH(mm)
			Min. pressure	Max. working pressure				VA	W	220VAC 50/60Hz		
				Air, Gas	Water, Hot water, Liquid	Light oil ≤20CST				Brass	Stainless steel	
1/8"	1	0.04	0	30	30	25	80	22	13	SLP06H-010E2	SLP06H-010E2S1	
	1	0.04	0	30	30	-	130	22	13	SLP06H-010E2E	SLP06H-010E2S1E	
	1	0.04	0	30	30	25	120	22	13	SLP06H-010E2V	SLP06H-010E2S1V	
	1.5	0.09	0	20	20	15	80	22	13	SLP06H-015E2	SLP06H-015E2S1	
	1.5	0.09	0	20	20	-	130	22	13	SLP06H-015E2E	SLP06H-015E2S1E	
	1.5	0.09	0	20	20	15	120	22	13	SLP06H-015E2V	SLP06H-015E2S1V	
	2.5	0.2	0	15	15	12	80	22	13	SLP06H-025E2	SLP06H-025E2S1	
	2.5	0.2	0	15	15	-	130	22	13	SLP06H-025E2E	SLP06H-025E2S1E	
	2.5	0.2	0	15	15	12	120	22	13	SLP06H-025E2V	SLP06H-025E2S1V	
	3	0.25	0	12	12	10	80	22	13	SLP06H-030E2	SLP06H-030E2S1	
	3	0.25	0	12	12	-	130	22	13	SLP06H-030E2E	SLP06H-030E2S1E	
	3	0.25	0	12	12	10	120	22	13	SLP06H-030E2V	SLP06H-030E2S1V	
1/4"	1	0.04	0	30	30	25	80	22	13	SLP08H-010E2	SLP08H-010E2S1	
	1	0.04	0	30	30	-	130	22	13	SLP08H-010E2E	SLP08H-010E2S1E	
	1	0.04	0	30	30	25	120	22	13	SLP08H-010E2V	SLP08H-010E2S1V	
	1.5	0.09	0	20	20	15	80	22	13	SLP08H-015E2	SLP08H-015E2S1	
	1.5	0.09	0	20	20	-	130	22	13	SLP08H-015E2E	SLP08H-015E2S1E	
	1.5	0.09	0	20	20	15	120	22	13	SLP08H-015E2V	SLP08H-015E2S1V	
	2.5	0.2	0	15	15	12	80	22	13	SLP08H-025E2	SLP08H-025E2S1	
	2.5	0.2	0	15	15	-	130	22	13	SLP08H-025E2E	SLP08H-025E2S1E	
	2.5	0.2	0	15	15	12	120	22	13	SLP08H-025E2V	SLP08H-025E2S1V	
	3	0.25	0	12	12	10	80	22	13	SLP08H-030E2	SLP08H-030E2S1	
	3	0.25	0	12	12	-	130	22	13	SLP08H-030E2E	SLP08H-030E2S1E	
	3	0.25	0	12	12	10	120	22	13	SLP08H-030E2V	SLP08H-030E2S1V	

# SLP-H Series 2/2 Solenoid Valve(Normal Open)



## Specifications

Port size (G)	Orifice (mm)	CV value	Pressure difference ( Bar )				Max. temperature (°C)	Power		Model		Main dimension Length x Width x Height AxBxH(mm)
			Min. pressure	Max. working pressure				VA AC 220	W DC 24V	220VAC 50/60Hz		
				Air, Gas	Water, Hot water, Liquid	Light oil ≤20CST				Brass	Stainless steel	
3/8"	13	4.5	0.5	13	13	8	80	22	13	SLP10H-130E2	SLP10H-130E2S1	66 × 48 × 124
	13	4.5	0.5	13	13		120	22	13	SLP10H-130E2E	SLP10H-130E2S1E	66 × 48 × 124
	13	4.5	0.5	13	13	8	120	22	13	SLP10H-130E2V	SLP10H-130E2S1V	66 × 48 × 124
1/2"	13	4.5	0.5	13	13	8	80	22	13	SLP15H-130E2	SLP15H-130E2S1	66 × 48 × 124
	13	4.5	0.5	13	13		120	22	13	SLP15H-130E2E	SLP15H-130E2S1E	66 × 48 × 124
	13	4.5	0.5	13	13	8	120	22	13	SLP15H-130E2V	SLP15H-130E2S1V	66 × 48 × 124
3/4"	20	7.6	0.5	13	13	8	80	22	13	SLP20HE2	SLP20HE2S1	75 × 58 × 130
	20	7.6	0.5	13	13		120	22	13	SLP20HE2E	SLP20HE2S1E	75 × 58 × 130
	20	7.6	0.5	13	13	8	120	22	13	SLP20HE2V	SLP20HE2S1V	75 × 58 × 130
1"	25	12	0.5	13	13	8	80	22	13	SLP25HE2	SLP25HE2S1	96 × 70 × 143
	25	12	0.5	13	13		120	22	13	SLP25HE2E	SLP25HE2S1E	96 × 70 × 143
	25	12	0.5	13	13	8	120	22	13	SLP25HE2V	SLP25HE2S1V	96 × 70 × 143
1-1/4"	35	22	0.5	8	8	8	80	22	13	SLP32H-350E2	SLP32H-350E2S1	131 × 96 × 158
	35	22	0.5	8	8		120	22	13	SLP32H-350E2E	SLP32H-350E2S1E	131 × 96 × 158
	35	22	0.5	8	8	8	120	22	13	SLP32H-350E2V	SLP32H-350E2S1V	131 × 96 × 158
1-1/2"	40	30	0.5	8	8	8	80	22	13	SLP40HE2	SLP40HE2S1	131 × 96 × 158
	40	30	0.5	8	8		120	22	13	SLP40HE2E	SLP40HE2S1E	131 × 96 × 158
	40	30	0.5	8	8	8	120	22	13	SLP40HE2V	SLP40HE2S1V	131 × 96 × 158
2"	50	48	0.5	8	8	8	80	22	13	SLP50HE2	SLP50HE2S1	165 × 120 × 179
	50	48	0.5	8	8		120	22	13	SLP50HE2E	SLP50HE2S1E	165 × 120 × 179
	50	48	0.5	8	8	8	120	22	13	SLP50HE2V	SLP50HE2S1V	165 × 120 × 179