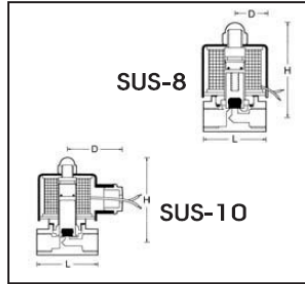




SUS-6~10 . SUS-NO Series

SUS-6~10 Series

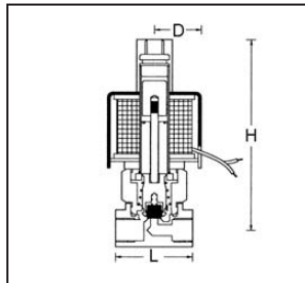


1. SUS series is direct-drive, conductive, normal close.
2. Valve body made of investment casting S/S 316.
3. SUS can be operated directly without pressure.
4. Small size and easy assembly.
5. Standard voltage: 110VAC / 220VAC / 24VDC
6. Other special AC/DC can be made to client's order.
7. Screwed end: BSPT, NPT, BSP.
8. Viton(130°C), Silicon(130°C), PTFE(185°C), NBR(80°C).
9. AC Voltage tolerance: $\pm 10\%$.
DC Voltage tolerance: $\pm 1\%$.

MATERAIL	
PARTS	MATERAIL
Body	CF8M
Coil	Special Copper Wire (H)
Core	Stainless Steel
Tube	Stainless Steel
Spring	Stainless Steel
Plug	NBR, Viton, Silicon, PTFE
Washer	NBR · PTFE

DIN	MODEL	PIPE SIZE	Cv	ORIFICE	FLUID TEMP. °C	MAX. OPERATING PRESSURE DIFF. KGf/cm ²					DIMENSION(mm)			WEIGHT (kg)
						WATER	AIR	STEAM	GAS	VACUUM	L	H	D	
	SUS-6#316	1/8"	0.23	2.5 mm	-5°C ~ 185°C	0-7	0-7	0-7			41	63	21	0.3
	SUS-8#316	1/4"	0.23	2.5 mm	-5°C ~ 185°C	0-7	0-7	0-7			41	63	21	0.3
●	SUS-10#316	3/8"	0.58	4 mm	-5°C ~ 185°C	0-10	0-10	0-10			54	75	48	0.6

SUS-NO Series



1. SUS-NO series is direct-drive, connected, normal open.
2. Valve body made of investment casting S/S 316.
3. SUS can be operated directly without pressure.
4. Small size and easy assembly.
5. Standard voltage: 110VAC / 220VAC / 24VDC.
6. Other special AC/DC can be made to client's order.
7. Screwed end: BSPT, NPT, BSP.
8. Viton(130°C), Silicon(130°C), PTFE(185°C), NBR(80°C).
9. AC Voltage tolerance: $\pm 10\%$.
DC Voltage tolerance: $\pm 1\%$.

MATERAIL	
PARTS	MATERAIL
Body	CF8M
Coil	Special Copper Wire (H)
Core	Stainless Steel
Tube	Stainless Steel
Spring	Stainless Steel
Plug	NBR, Viton, Silicon
Washer	NBR

DIN	MODEL	PIPE SIZE	Cv	ORIFICE	FLUID TEMP. °C	MAX. OPERATING PRESSURE DIFF. KGf/cm ²				DIMENSION(mm)			WEIGHT (kg)
						WATER	AIR	GAS	VACUUM	L	H	D	
	SUS-6-NO	1/8"	0.23	2.5 mm	-5°C ~ 80°C	0-7	0-7	0-7	0-10 ⁻³	41	90	21	0.4
	SUS-8-NO	1/4"	0.23	2.5 mm	-5°C ~ 80°C	0-7	0-7	0-7	0-10 ⁻³	41	90	21	0.4
	SUS-10-NO	3/8"	0.58	4 mm	-5°C ~ 80°C	0-10	0-10	0-10	0-10 ⁻³	54	116	48	0.7

⚠ SUS-10.SUS-10-NO Not for Fluid Of : 1. Liquid Status When Heat , Solid Status When Cool. 3. Corrosive Fluid
2. Viscosity Over 50 cst.

UNI-D SOLENOID VALVE