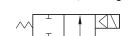
MUW series Normally closed

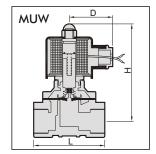
M

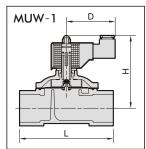
SOLENOID VALVE

2-WAY normally closed solenoid valve. Available fluid: Water, air & light oil.









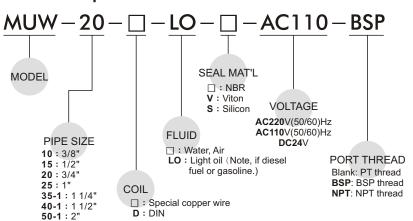
Specification:

- MUW series is pilot diaphragm drive, normal close.
- Valve body made of 3/8"~ brass or 1 1/4"~2" cast bronze
- Can be operated directly without pressure.
- Other voltage of AC/DC available when required.
- Viton(130°C), Silicon(130°C), NBR(80°C.).
- ◆ AC Voltage tolerance: ±10%.
 DC Voltage tolerance: ±1%.

Material:

Parts name	Material					
Body	Forge brass / Cast bronze					
Coil	Special copper wire (H)					
Tube	Stainless steel					
Spring	Stainless steel					
Core	Stainless steel					
Plug	NBR, Viton, Silicon					

Order example:



Not for fluid of:

- Liquid when heat, solid when cool.
- Corrosive fluid.
- Viscosity over 20 cst.
- Temperature over 80°C.

Caution:

- Pipes must be washed neat and clean before fitted.
- A Y-STRAINER has to be installed in the front of solenoid valve, that is best for long life.

Model	DIN	Pipe Cv	Orifice	Fluid	Max. operating pressure diff. kgf/cm ²			Dimensions(mm)			Weight	
		size	ze Cv	(mm)	temp	Water	Air	Light oil	L	Н	D	(kg)
MUW-10	•	PT 3/8"	2.4	15	-5~+80°C	0~5	0~7	0~5	70	100	50	0.9
MUW-15	•	PT 1/2"	4.5	15	-5~+80°C	0~5	0~7	0~5	70	100	50	0.9
MUW-20	•	PT 3/4"	8.6	20	-5~+80°C	0~5	0~7	0~5	73	102	50	1.0
MUW-25	•	PT 1"	12	25	-5~+80°C	0~5	0~7	0~5	93	106	50	1.8
MUW-35-1	•	PT 1 1/4"	24	35	-5~+80°C	0~5	0~7	0~5	125	140	58	3.2
MUW-40-1	•	PT 1 1/2"	28	40	-5~+80°C	0~5	0~7	0~5	125	140	58	3.5
MUW-50-1	•	PT 2"	48	50	-5~+80°C	0~5	0~7	0~5	167	170	58	5.4

^{**}The pressure ratings indicated above are based on AC110V/220V. The maximum pressure may vary in case on DC/AC24V.