

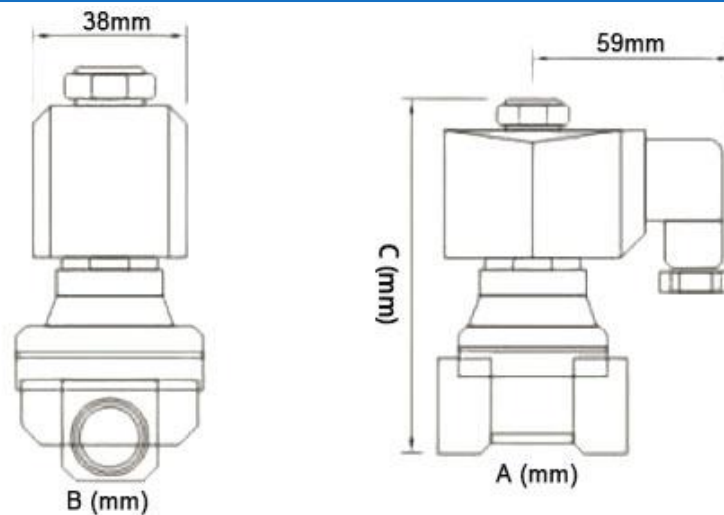
Solenoid Valve

Solenoid Valve is an electromechanically operated valve used to control the flow of liquids or gases. It consists of a solenoid (electromagnetic coil) and a valve body, which opens or closes when an electric current is applied.

- Protection class: IP65, dust proof and water proof
- Normally closed and open
- DIN connector and wire leads are available
- Insulation grade: H class, good resistance to high temperature
- NBR, VITON, EPDM, SILICONE seals are available



Specification



Model	Port	Pressure	Body material	AxBXC
PU-03	1/4"	0-10/kgf/cm ²	Copper/Stainless	40x26x65
PU-10	3/8"	0-10/kgf/cm ²	Copper/Stainless	65x47x93
PU-15	1/2"	0-10/kgf/cm ²	Copper/Stainless	65x47x93
PU-20	3/4"	0-10/kgf/cm ²	Copper/Stainless	72x45x100
PU-25	1"	0-10/kgf/cm ²	Copper/Stainless	90x70x108
PU-35	1 1/4"	0-10/kgf/cm ²	Copper/Stainless	120x90x131
PU-40	1 1/2"	0-10/kgf/cm ²	Copper/Stainless	120x90x131
PU-50	2"	0-10/kgf/cm ²	Copper/Stainless	150x112x146