

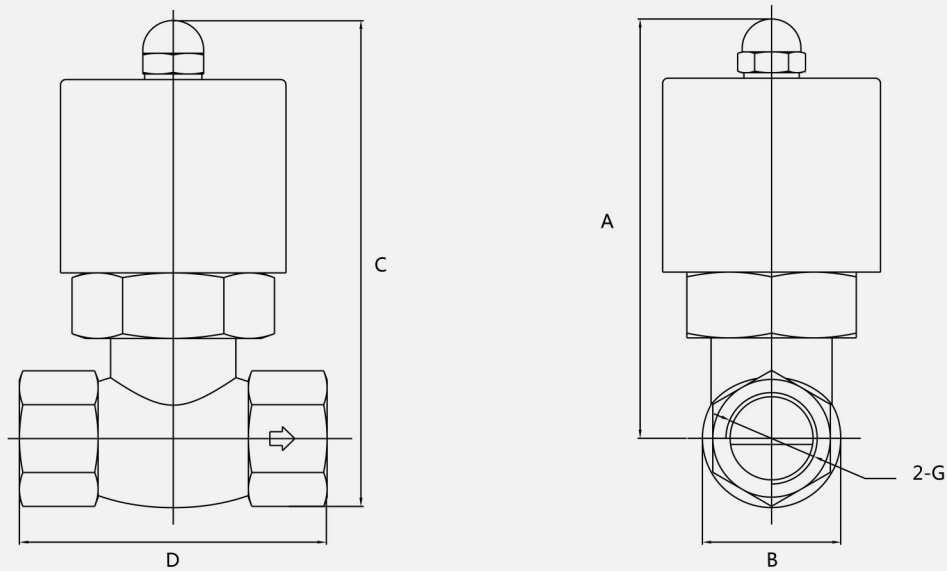
Overall Dimension

Speciality

- Using PTFE sealing, it is suitable for high temperature fluid flow.
- Top-centre structure, automatic sealing compensation extended the service life of valve
- Solenoid magnetic field design can make this valve reach higher pressure
- The balance of piston gap design enhance the reliable of valve in high temperature.



Overall Dimension



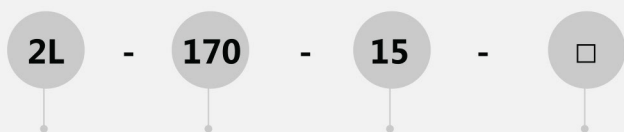
Model	A	B	C	D	G
2L170-10	125	42	146	82	3/8"
2L170-15	125	42	146	82	1/2"
2L170-20	125	42	146	82	3/4"
2L200-25	136	52	162	90.5	1"
2L300-35	148	74	185	111	1 ¹ / ₄ "
2L300-40	148	74	185	111	1 ¹ / ₂ "
2L500-50	176	94.5	223	163	2"

➤ 2L series Two-position Two-way Solenoid valve

2L



Ordering Code



<p>2L Steam Valve</p>	<p>Orifice</p> <p>170 17mm</p> <p>200 20mm</p> <p>300 30mm</p> <p>500 50mm</p>	<p>Connection port</p> <p>10 3/8"</p> <p>15 1/2"</p> <p>20 3/4"</p> <p>25 1"</p> <p>35 1 1/4"</p> <p>40 1 1/2"</p> <p>50 2"</p>	<p>Standard Voltage</p> <p>DC12V</p> <p>DC24V</p> <p>AC24V</p> <p>AC36V</p> <p>AC110V</p> <p>AC220V</p> <p>AC380V</p>
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Parameters

Model	Media	Working type	Pattern	Orifice (mm)	Cv Value	Connection ports	Fluid viscosity	Working pressure (MPa)	Max. pressure (MPa)	Working temp (°C)	Rated voltage	Power	Valve body material	Seal material
2L170-10	Air Water Steam	Direct action	Normally close	17	4.8	3/8"	< 20CST	0.1~1.5	2.5	-5-180	DC12-24V AC24V-380V ±10%	DC40W AC50VA	Brass	PTFE
2L170-15				17	4.8	1/2"								
2L170-20				17	4.8	3/4"								
2L200-25				22	12	1"								
2L300-35				30	20	1 1/4"								
2L300-40				30	20	1 1/2"								
2L500-50				50	48	2"								