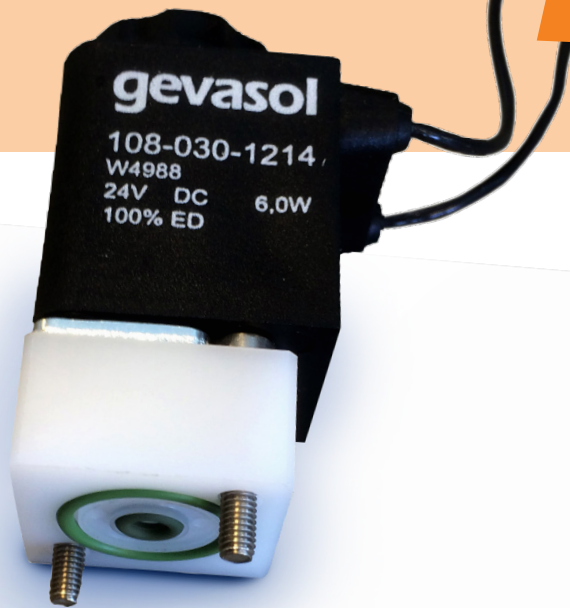


# Direct-Acting Proportional Valve

# gevasol Ping

May | 2023



- Dental
- Analytical
- Instrumentation
- Medical

## P338 is a direct-acting proportional solenoid valve.

This small proportional valve is ideal for manifold applications with liquids and gases.

A special POM base is recommended for dental chair disinfection products. The valve can be used with Venturi to suck ink and sensitive liquids under controlled pressure or flow without contact with the operator.

### General Specifications

	Unit	Specification
Number of ways / Function		2/2 NC proportional
Connection		Sub-base
Orifice size	1-->2 mm	0.8 to 2.4
Media		Neutral liquid, neutral gas
Pressure	bar	0 to 10 (depending on the orifice size)
Flow factor kv	l/min	0.5 to 2 (depending on the orifice size)
Resistance	Ohm	88 for 24V DC 25 for 12V DC

Built to need, we adapt to your pressure, flow, control, and integration requests.

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