

G1&2 Electric Solenoid Valve (Normally Closed)

SKU 111990004



Description

This is a normally closed G1/2 12VDC electric solenoid valves with barbed inlet and outlet ports, great for projects involving low viscosity fluid control. You can find it ubiquitous on applications like automatic faucets, foot operated faucets, drinking fountains etc.

We have also a counterpart product which is normally open. Check it out if it's more suitable to your need: [G1/2 Electric Solenoid Valve \(Normally Open\)](#).

Features

- Normally closed
- Durable
- Stainless steel inlet filter
- Wide operation temperature range

Specifications

- Working voltage: 12VDC
- Max current: 450mA
- Operating mode: normally closed
- Inlet/Outlet ports: G1/2"
- Materials: nylon/ stainless steel/Polyoxymethylene
- Valve type: diaphragm valve (operated by servo)
- Filter screen: stainless steel inlet filter
- Max operating temperature: 120°C
- Operating pressure range: 0.02 – 0.8 MPa
- Expected life: 200,000+

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