

A new solution for fast valve actuation

Baccara is introducing a new solenoid valve on the G75-A line, for pressure range up to 10 bars

The new G75-A solenoid plastic valve is available in the following configurations:

1. **G75-A-1** with flange
2. **G75-A-2** without flange
3. **G75-A-3** Brass base

Solenoid valve features and technical specifications

- Ports: 1/8" BSP, 1/8" NPT, 1/4" NPT
- Function: 3 way N.O. only
- Manual Override: Included (plastic handle)
- Orifice size: 1.6mm (custom design)
- Voltage: 24V AC
- Material: Reinforced nylon for long lasting life
- Temperature range: 5°C to 50°C
- Ambient temperature range: -10°C to 50°C
- Solenoid operator material: SS AISI 300 & 400
- Seal: EPDM
- Protection class: IP66
- Compatible with diodes coils, circle only, not ring coils
- Light weight



Applications

Designed for valves where fast opening-closing action is required. This new product broadens the G75-A line capability of withstanding 10 bars of line pressure.

Advantages

- The new design allows the valve to operate fast opening & closing performance of up to 10 bars.
- Suitable to use as a stand-alone valve and also as manifolds.
- An optimal filtration equipment solution.
- Economical solution.

Availability

The new G75-A solenoid plastic valve is in stock. Please contact us.

How to order

Example: G75-A-110413a-1

G75 with flange, 1/8" BSP' 3W NO, with manual override.
1.6 orifice (10 bar), 24V AC

