

# BANICO GAS SOLENOID VALVE ZEV SERIES

ZEV40  
1.1/2 BSP, 360mBar, 2-way, Normally Closed

- Max pressure to 360 mbar
- Suitable for a variety of gases
- Two way normally closed design
- Available in sizes from 3/8" to 3" in Automatic



### Product description

Fast Acting Design with max pressure to 360 mbar. Automatic gas solenoid valves are used for safety and control of gas for shut-off in gas feed pipes. Suitable for various gases, including Natural Gas, Propane and LPG Gas. Two way normally closed design. Fitted with 1/4" plug ports for pressure gauge and fitting to proving and interlock system. Available in sizes from 3/8" to 3" in Automatic (up to 8" in Flanged)

### Specifications

|                                     |                               |
|-------------------------------------|-------------------------------|
| Cable Entry                         | PG11 Live, Neutral, Earth     |
| Connection Thread                   | 1 1/2 BSP                     |
| Function                            | 2-way, Normally Closed (SPST) |
| Height                              | 214                           |
| IP Class                            | IP54                          |
| Length                              | 150                           |
| Material Body                       | Die cast aluminium            |
| Material of filter                  | Stainless steel 303           |
| Material of seals                   | NBR                           |
| Materials Spring                    | Stainless Steel 302           |
| Max number of operations per minute | 20                            |
| Max. pressure                       | 360                           |

|                          |           |
|--------------------------|-----------|
| Power Consumption        | 42        |
| Response time            | <1 second |
| Temperature ambient from | -15       |
| Temperature ambient to   | 60        |
| Weight                   | 5         |
| Voltage AC               | 230       |