

BANICO GAS SOLENOID VALVE ZEV SERIES

ZEV10

ZEV, 3/8BSP, 360, 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	3/8 BSP
Function	2-way, Normally Closed (SPST)
Height	112
IP Class	IP54
Length	72
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	15
Response time	<1 second
Temperature ambient from	-15
Temperature ambient to	60
Weight	1,1
Voltage AC	230