SLOW OPENING | ZEVS

Slow opening gas solenoid valves are used for the control and regulation of gaseous fluids in gas power burners, atmospheric gas boilers, melting furnaces, incinerators and other gas consuming appliances. These valves have the function of opening speed adjustment, along with flow rate and step pressure adjustment.

TECHNICAL SPECIFICATION

- → Opening time <1-30 second.
- → Closing time <1 second.
- → Max number of operations: 20 per minute.
- → 1/4" Inlet and outlet plugs.
- → Incorporated AISI 303 steel mesh filte.r
- → Cable entry gland PG11 Live, Neutral, Earth.
- → Protection to IP54.
- → NBR based seal with a strong resistance to hydrocarbons (UNI 4916-74)
- → Bodies and flanges in diecast aluminium.
- → AISI 302 steel pressure spring.
- → Chromate Fe 37 steel armature.
- → Ambient temperature -15°C to 60°C, Coil temperature about 70°C.

OPERATION AND INSTALLATION

- → Two-way, normally-closed energise to open.
- → Slow opening.
- → Mounting direct on pipeline more or less 90 degrees (max) from the vertical axis.

STANDARDS AND APPROVALS

- → Class "A" BS EN161:2022 Approved.
- → British Gas & European Standards.
- → 90/396/EEC 73/23/EEC 89/336/EEC.
- → Certificate CE EC-0063CP1844.

ELECTRICAL SPECIFICATION

- → Supply voltage
 - > 230V (-15%+10%) 50-60Hz
- → Coils to Class F, 360° rotation, suitable for permanent excitation.



LED Indicato

NORMALLY CLOSED 230VAC

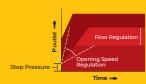














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