

SOLENOID VALVES

SOLENOID VALVES BY HAYWARD

FEATURES:

- True union design
- Continuous or 100% duty applications
- Corrosion-resistant polyester coil
- Four-position electrical connection
- Both 1/2" conduit or SJ-type cord electrical connection
- 110 VAC is standard



OPTIONAL VOLTAGES

12VAC, 24 VAC, 220 VAC, 12 VDC, 24 VDC

Operating Parameters:

For optimum valve performance, inlet pressure must not exceed 120 psi and differential pressure must exceed 25 psi on closing for pressures above 25 psi. Flow rate should not exceed 5ft per second.

BENEFITS OF HAYWARD PLASTIC VALVES:

- Non-toxic
- Corrosion Resistance
- Extended Service Life
- Low Thermal Conductivity
- Improved Flow Rates
- High Temperature
- Easy Installation
- Energy efficient to produce compared to metal
- Economics- when evaluating the economies of PVC valves over metal valves, consider not only the initial costs savings of the product, but the reduced freight, lower installation and maintenance costs, and the extended service life of the valves.

1/4" TO 1" PVC AND CORZAN PVC

End Connection Socket or Threaded
Seal-Viton or EPDM