





2-Way, direct-acting, solenoid valve designed to dispense water or similar media from 0 to 25 psi.

Applications

- Floor Scrubbing applications
- Tank or boiler draining
- Non-potable water applications
- For potable water applications, see our DSVP11NHF valve

Features

- Multiple port options
- Multiple bracket
 options
- Able to dispense from 0 25 psi.

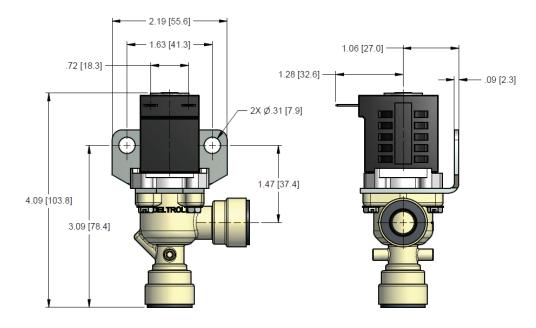
Electrical Specifications	
Coil Voltages	12, 24, 36 VDC
Coil Power	11W Cont
Coil Terminals	0.25" x 0.03" spade terminals std. (See additional options on page 4)
Duty Cycle	100% (Continuous)
Coil Treatment	Polyester encapsulated
Insulation Class	Class F (155° C)
Ambient Temperature	35° C max.
Mechanical Specifications	
Media	Water up to 77° C with Noryl [®] and Nylon bodies
Operating Pressure	0-25 psi
Operating Position	Any
Cv (Flow Coefficient)	2.0
Mounting Bracket	See options on page 3
Inlet / Outlet Connections	See options on page 2
Valve Body Material	PPE - Noryl®, PA66 - Nylon
Diaphragm Material	Compression molded
Weight	8.0 oz.
Agency Approvals	UR, cUR, (Agency approvals do not apply to every valve configuration)

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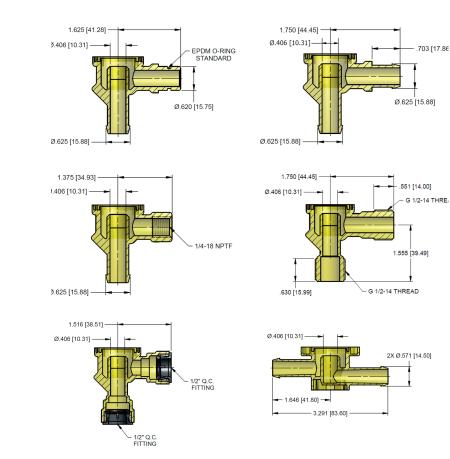
Dimensional View

Units: Inches [mm]



Valve Body Options

Units: Inches [mm]



Specifications subject to change without notice

2 of 4

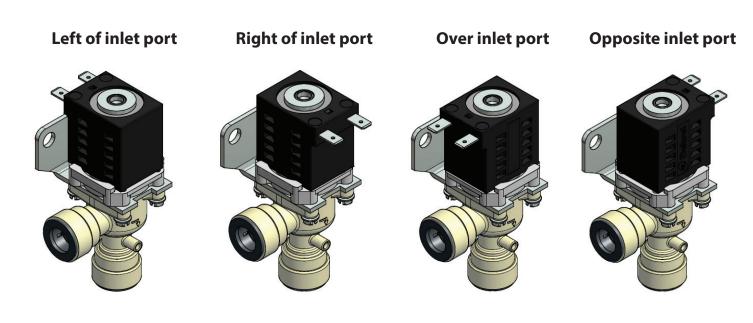
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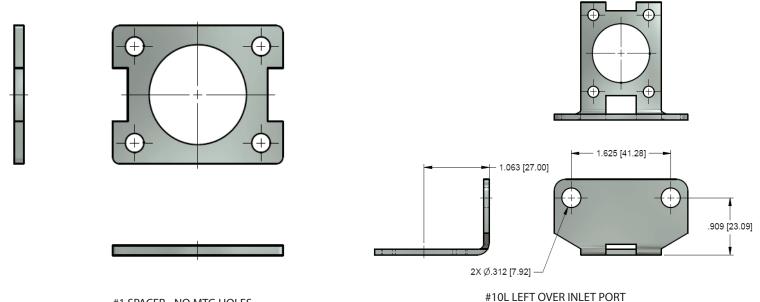
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Coil Terminal Position Options



Mounting Bracket Options Units: Inches [mm]



#1 SPACER - NO MTG HOLES

#10R RIGHT OF INLET PORT

Alternate Coil Options



The coil termination options below are now available for our DSVP11 valve. Benefits include expanded connection options, improved ingress protection, and improved corrosion resistance.

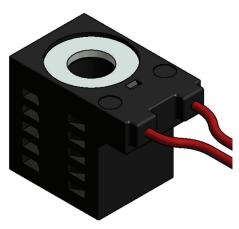
ISO 4400 (DIN 43650 FORM A)



• IP-67 Rating

• Encapsulated class F (155° C) coil construction

MOLDED-IN 20 GA LEAD WIRES



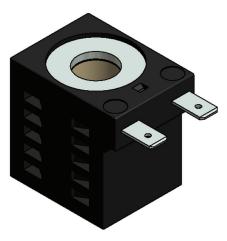
- Connectors can be assembled to lead wires
- Encapsulated class F (155° C) coil construction

DEUTSCH DT04-2P



- IP-69 Rating
- Encapsulated class F (155° C) coil construction

QUICK CONNECT 1/4" SPADE TERMINALS



• Encapsulated class F (155° C) coil construction