

Clippard

DVP Proportional Valves



The DVP Series proportional solenoid valves are precision-built 2-way control valves, utilizing a unique, patented valving principle. They offer an extremely high cycle life, fast response, linear flow gain, low hysteresis, low power consumption, and flows over 60 l/min. The valve provides air or gas flow control, and varies the output flow based on the current input to the solenoid.

2D File	File
Accessories	Installation Socket Torque Tool 30220
Filtration	40 micron (recommended)
Function	2-Way Normally-Closed Proportional
Material, Body	Stainless Steel
Material, Seat	Stainless Steel
Medium	Air & Compatible Gases
Note	CE, RoHS & REACH Compliant
Number of Ports	2
Operating Temperature Range	32 to 120°F (0 to 49°C)
Port, Inlet	Manifold Stud
Port, Outlet	Manifold Outlet Hole
Product Line Brochure	Proportional Valves
Wattage	1.9 watts @ 72°F (22°C), 2.5 watts max
Weight (lbs.)	0.1500

