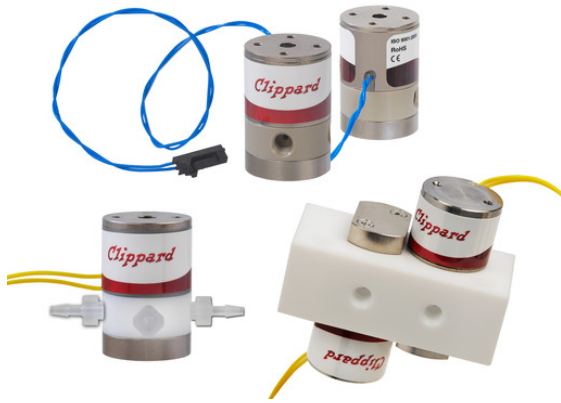


Clippard

NIV PTFE Media Isolation Valves



The NIV series media isolation valve is a solenoid-operated device that utilizes a flexible diaphragm to isolate the actuation mechanism from the fluid path. Media isolation valves are commonly used for a wide variety of applications, including those that require precise, repeatable dispensing of media for analytical instrumentation. All wetted areas of the valve are PTFE or PEEK, making this series ideal for use with corrosive media.

Air Flow	6 to 60 l/min @ 30 psig (2 bar)
Applications Form	Applications Form
Connection	18" (45 cm) Wire Leads
Data Sheet	Data Sheet, Hit & Hold Info
Documentation	CE, RoHS (Download)
Medium	Air, Water, Gas or Compatible Fluids
Notes	ISO 9001. PPS Body options also available.
Operating Temperature Range	-20 to 158°F (-29 to 70°C)
Product Line Brochure	Isolation Valves
Response Time	<50 ms
Weight (lbs.)	0.2000

