

NPP SERIES PINCH VALVES



Function	2-way normally-open or normally-closed
Material, Body	Aluminum, ENP
Material, Wetted	Polyurethane tubing (<i>no wetted areas in valve</i>)
Max. Pilot Pressure	250 psig (17 bar)
Medium	Air, water, gas, or compatible fluids
Mount	#4-40 manifold (<i>M3 available</i>)
Operating Temp. Range	32 to 230°F (0 to 110°C)
Tubing, Length	Comes with 12" (30 cm) of selected tubing
Voltage	n/a (<i>air piloted</i>)
Wattage	n/a (<i>air piloted</i>)
More Details	clippard.com/link/npp-series

Clippard's NPP series pinch valves utilize an air-piloted design to provide the same functionality and benefits as the NPV series but with the added benefit of lower power and greater force. This makes them ideal for applications that are particularly sensitive to heat or those that require larger or firmer tubes.

- Unobstructed flow path
- Each valve comes with 12" (30 cm) of silicone tubing pre-installed
- Tubing is easily replaceable
- Low power consumption
- High cycle life
- Large variety of tubing sizes available
- Ideal for applications that are sensitive to heat
- A great choice for closing larger and/or firmer tubes



