



# PAV/PAVO 2-WAY & 3-WAY AIR-PILOTED VALVES

## PAV-PAVO Air-Piloted Valves

These Normally-Open or Normally-Closed 2-way and 3-way valves incorporate an integral pilot actuator that provides a compact assembly and simple installation. The internal valving is identical to the MAV-2/3 or MAVO-2/3.

**Medium:** Air, Water or Oil

**Input Pressure:** PAV-2/3: 300 psig; PAVO-2/3:150 psig max.

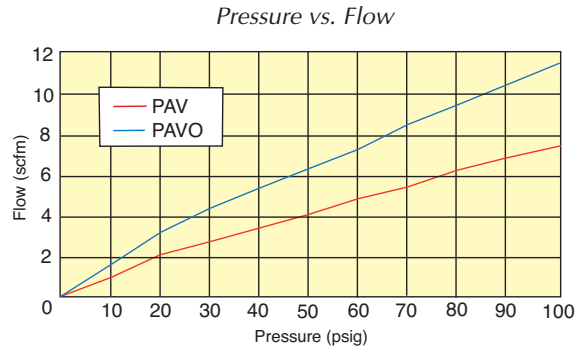
**Air Pilot Pressure:** 15 psig min.

**Air Flow:** PAV-2/3: 4.0 scfm @ 50 psig; 6.8 scfm @ 100 psig;  
PAVO-2/3: 6.8 scfm @ 50 psig; 11.6 scfm @ 100 psig

**Mounting:** 5/8-32 thread or #4 screw. Nut and lockwasher may be ordered separately. Part Number: PAV-MH

**Materials:** Brass body, Nitrile seals, stainless steel stem and spring

**Foot Bracket:** FB-1791



- Air-piloted valves are ideal for remote and miniature applications where you need higher air flow and/or lower power.

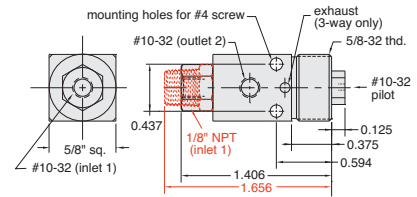
**options** (suffix)  
ENP Plating "ENP" • FKM Seals "V"

### Normally-Closed Poppet Valves



(PAV-2P shown)

| Port(s)  | 2-Way         | 3-Way         |
|----------|---------------|---------------|
| #10-32   | <u>PAV-2</u>  | <u>PAV-3</u>  |
| 1/8" NPT | <u>PAV-2P</u> | <u>PAV-3P</u> |

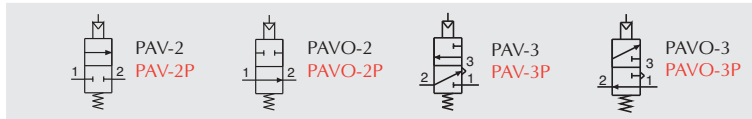
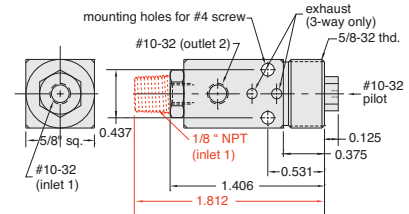


### Normally-Open Spool Valves



(PAVO-2 shown)

| Port(s)  | 2-Way          | 3-Way          |
|----------|----------------|----------------|
| #10-32   | <u>PAVO-2</u>  | <u>PAVO-3</u>  |
| 1/8" NPT | <u>PAVO-2P</u> | <u>PAVO-3P</u> |



## CUSTOMer solutions

If you need a product that fits your application perfectly, Clippard has the capability to design or modify one of its products to suit your exact needs. We understand that a standard catalog product may be close but not be exactly what you need. **Let us know YOUR Need, and we will help to find YOUR Solution!**

### Specials!

Clippard has been and still is a pioneer in miniature pneumatics. This cartridge 2-way valve is small and packs a lot of flow into a very tight package. If you don't see what you need in this section, just call us!

