

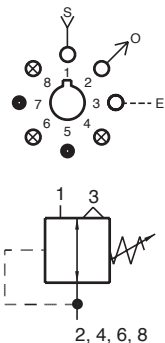


REGULATORS, FILTERS & INDICATORS



Pressure Regulator

R-701 is a self-relieving, adjustable pressure regulator with multiple output ports. Pressure can be piped directly from ports 2, 4, 6 and 8. Eliminates need for additional fittings. Unused output ports should be plugged.



- Multiple porting speeds piping
- Knurled knob for fast, accurate adjustments - no tools needed

Flow: 12 scfm @ 100 psig; 340 l/min @ 6.9 bars

Temperature: 32 to 180° F

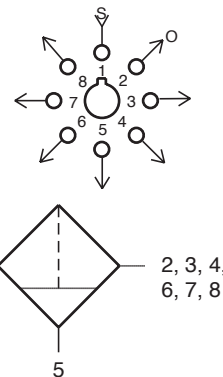
Working Pressure: 0 to 150 psig; 0 to 10.3 bars

Part No.	Description
R-701	Pressure Regulator



Filter

R-801 is a 25 micron filter with multiple outlets at ports 2, 3, 4, 6, 7 and 8 to minimize need for fittings. Port 5 is a drain and should be plugged; however, when the valve is mounted vertically port 5 can be tubed to a drain. Unused ports should be plugged.



- Multiple porting speeds piping
- Clean out port for easy maintenance
- Protects system - assures proper functioning
- Replaceable filter element (Part No. R-801-14)

Flow: 12 scfm @ 100 psig; 339 l/min @ 6.9 bars

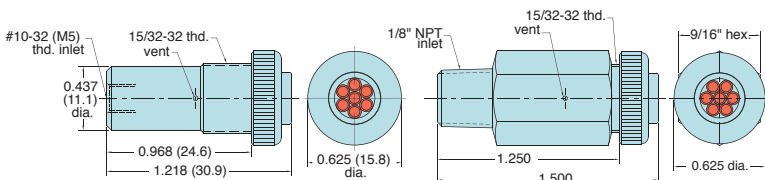
Temperature: 32 to 180° F

Working Pressure: 0 to 150 psig; 0 to 10.3 bars

Part No.	Description
R-801	Filter

Multi-Pin Air Indicator

Plunger type (when extended 7-pin color display signals "on")



Medium: Air Only

Input Pressure: 150 psig/1 to 10 bar max.

Minimum Actuation Pressure: 15 psig (approx)

Response: Approx. 10 milliseconds @ 50 psig

Filtration: 40 micron recommended

Mounting: IND-3: Panel mount in hole. #15/32-32 nut and lockwasher provided; IND-3P: Direct mount into 1/8" NPT hole

Maximum Panel Thickness: 3/16" (4.8)

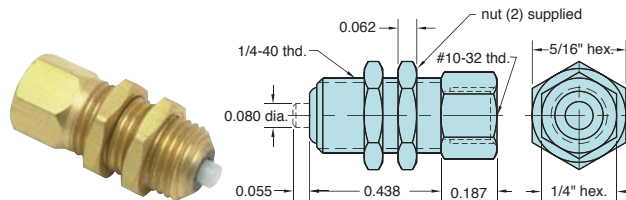
Part No.	Description
IND-3-(color)	Multi-Pin Air Indicator, #10-32
IND-3-M5-(color)	Multi-Pin Air Indicator, M5
IND-3P-(color)	Multi-Pin Air Indicator, 1/8" NPT

GN-Green, WH-White, RD-Red, YL-Yellow

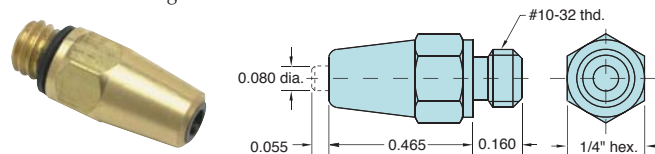


Single Pin Air Indicator

Plunger type (when extended white pin display signals "on")



Part No.	Description
IND-1-WH	Single Pin Air Indicator



Part No.	Description
IND-1M-WH	Single Pin Air Indicator

Medium: Air Only

Input Pressure: 150 psig/1 to 10 bar max.

Minimum Actuation Pressure: 12 psig (approx)

Response: Approx. 10 milliseconds @ 50 psig

Filtration: 40 micron recommended

Mounting: IND-1-WH: Panel mount 1/4 dia. hole. 1/4-40 thd. nuts provided. IND-1M-WH: Direct mount into 1/8" NPT hole

Maximum Panel Thickness: 3/16" (4.8)

