

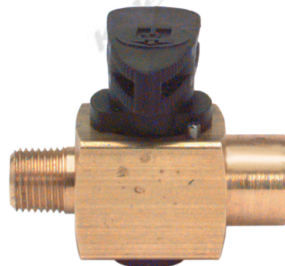
PNEUMATICS & FITTINGS



ISOLATION VALVES AND PRESSURE REGULATORS PV600 SERIES

DESCRIPTION

PV600 Series air and water two-way isolation valves are rated to 200 psig (1379 kPa) at -40° to 175°F (-40° to 79°C). They are useful in isolating transducers for removal or for bypass operations. They are constructed of a brass body and plastic hand valves. Fittings are 1/8 threaded NPT male or female.

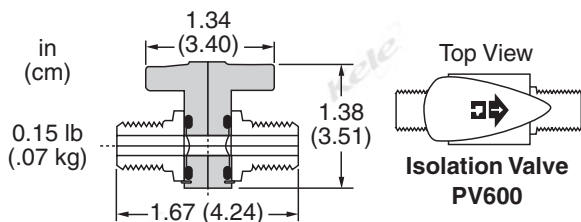


PV608-2



PV607-2

DIMENSIONS



ORDERING INFORMATION

MODEL	DESCRIPTION
PV607-2	Male to Male 1/8" NPT isolation valve
PV608-2	Female to Male 1/8" NPT isolation valve

DESCRIPTION

The **K-383**, **K-384** and **K-387** pressure regulators have a large flow capacity to reduce supply air pressure from the compressor down to the requirements of the pneumatic control system. The regulators have 1/8" gauge ports.



K-312



K-383



K-384

SPECIFICATIONS

Connections	
K-383	1/4" FNPT pipe connection
K-384	1/2" FNPT pipe connection
K-387	3/8" FNPT pipe connection
Output	0-50 psig (0-345 kPa)
Operating Temperature	-40° to 200°F (-40° to 93°C)
Maximum Pressure	400 psig (2,758 kPa)
Weight	
K-383	2.0 lb (1.0 kg)
K-384	3.4 lb (1.3 kg)
K-387	5.0 lb (2.3 kg)
Mounting	Inline piping
Warranty	1 year

ORDERING INFORMATION

MODEL	DESCRIPTION
K-383	Pressure regulator, 1/4" pipe, 16 scfm capacity
K-384	Pressure regulator, 1/2" pipe, 32 scfm capacity
K-387	Pressure regulator, 3/8" pipe, 22 scfm capacity

ACCESSORIES

AL-322	2" gauge, 0-30 psi, center back 1/8" NPT connection
AL-327	2" gauge, 0-100 psi, center back 1/8" NPT connection
K-312	Safety pop-off valve, 1/2" MNPT, 30 psi setpoint, 24 scfm