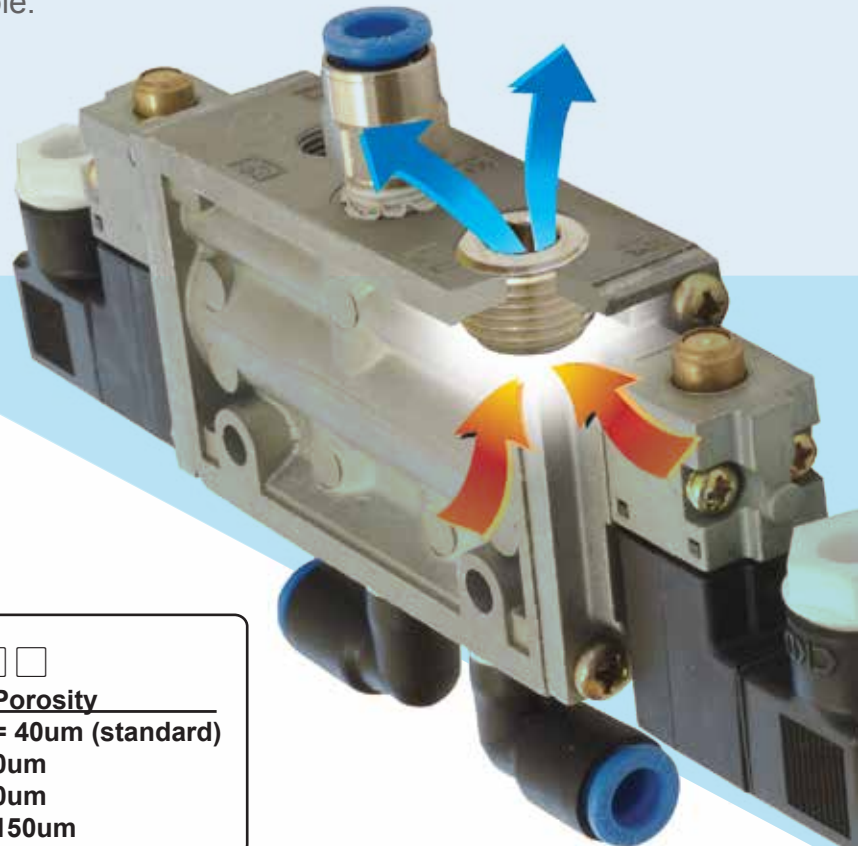


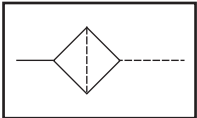
# PGV-Series Countersink Plug Vent

PGV-Series countersink plug vent is designed to fit flush with the surface while offering free exchange of filtered air vent to atmosphere. These countersink plug vents can be installed easily into single action cylinders, gear boxes, storage tanks or other vessels and valves, whenever pressure equalization is required.

Supplied with standard male pipe thread with internal hex, unit can be easily installed with a hex key with little or no protrusion, Nickel-plated brass body and 40 micron is standard, optional 10, 90 and 150 micron filter element are available.



## SYMBOL



### California Proposition 65 Warning

**WARNING:** This product can expose you to chemicals, including lead, which is known to the state of California to cause Cancer, Birth Defects or other reproductive harm. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

## HOW TO ORDER

### PGV

Countersink Plug Vent	Connection	Port Option	Filter Porosity
18	1/8" NPT	None = NPT	None = 40um (standard)
28	1/4" NPT	P = PT	10 = 10um
38	3/8" NPT		90 = 90um
48	1/2" NPT		150 = 150um

## SPECIFICATIONS

ITEM	MODEL	PGV-18	PGV-28	PGV-38	PGV-48
CONNECTION	NPTM	1/8"-27	1/4"-18	3/8"-18	1/2"-14
OVERALL LENGTH	IN. (mm)	0.35" (9.0)	0.47" (12.0)	0.49" (12.5)	0.59" (15.0)
INTERNAL HEX	IN. (mm)	0.24" (6.05)	0.32" (8.05)	0.40" (10.10)	0.40" (10.10)
MATERIAL	BODY	NICKEL PLATED BRASS (Ni - Cu)			
	STRAINER	SINTERED BRONZE (40 micron)			
MAX OPERATING PRESSURE		150 PSI (10.55 kg/cm <sup>2</sup> )			
OPERATING TEMPERATURE		35°~300°F (16°~149°C)			
WEIGHT (APPROX.)	OZ.	0.09	0.22	0.39	0.84
UNIT PACK	EA.	10	10	10	5