



DESCRIPTION

The **K-332 PRV** station is a cartridge-style filter element that removes oil vapor, moisture, and dirt to one micron size. The **K-332-B** assembly includes a wall mounting bracket, filter cartridge, pressure reducing valve (PRV) and three shut-off/bypass valves for uninterrupted filter servicing. This complete airflow station is designed for airflow rates and pressure regulation up to 8 scfm and 30 psig (200 kPa). The regulator is adjustable up to 35 psig (241 kPa).



ORDERING INFORMATION

MODEL	DESCRIPTION
K-332	PRV station with filters
K-332-B	PRV station with wall bracket, bypass and three isolating valves

DESCRIPTION

The **Filtersoft FILN05** is a final-device pneumatic air filter with straight plastic barb fittings for 1/4" OD poly tubing. The **FILN05-B** model comes with 90° bent fittings. The microfibre disposable filter unit consists of a HEPA Microflex™ filter tube permanently bonded into a sealed nylon casting. As the filter shows signs of contamination, simply remove and replace. A replacement model **FILN05-R** is available without the barb fittings. **NOTE:** Not for use with synthetic lubricants.



FILN05

SPECIFICATIONS

Connections	
FILN05-B	Plastic barbs, 90 degree, for 1/4" OD poly tubing
FILN05	Plastic barbs, straight, for 1/4" OD poly tubing
FILN05-R	Replacement filter, no barb fittings
Air Capacity	1.4 scfm, 1.5 psid
Operating Temperature	32° to 200°F (0° to 93°C)
Maximum Pressure Rating	100 psi (689 kPa) @ 100°F (38°C)
Materials Of Construction	Transparent nylon housing, HEPA Microflex™ filter
Dimensions	2.8"L x 1"DIA (7.0 x 2.5 cm)
Weight	0.3 oz (8.5 g)

ORDERING INFORMATION

MODEL	DESCRIPTION
FILN05	In-line disposable air filter, straight, with barbs for 1/4" OD tubing
FILN05-B	In-line disposable air filter, 90° bent barbs for 1/4" OD tubing
FILN05-R	In-line disposable air filter, replacement, without barbs

DESCRIPTION

The **Invensys TOOL-95-1** is a pneumatic controls calibration kit. It includes gauges, wrenches, tees, screwdrivers and a squeeze-bulb pump. The **TOOL-M-225** is a larger replacement squeeze bulb pump for higher air volumes.

ORDERING INFORMATION

MODEL	DESCRIPTION
TOOL-95-1	Pneumatic thermostat calibration kit
TOOL-M-225	Large-capacity squeeze bulb pump

TOOL-95-1



TOOL-M-225

