



Claim Your Extended 3-Year Manufacturer's Warranty

Using your VPS unit's Serial Number, sign up for Annual Maintenance Reminders



Scan here for general information on Vapor Pipe Shield For installation videos

To order maintenance Kits

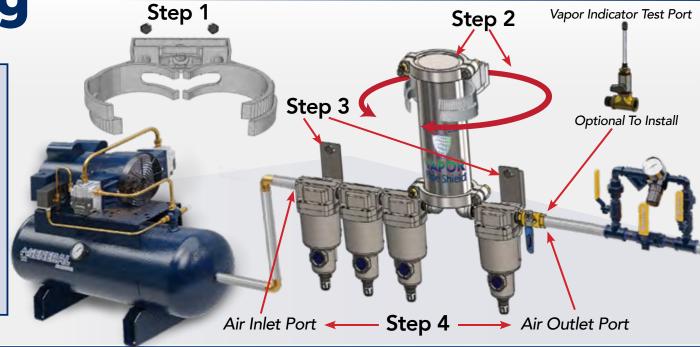
The Vapor Pipe Shield (VPS) unit should be installed in a clean, dry location; with ambient temperatures above 40° F (4.5° C) allowing for ample room to access and maintain all forward-facing components.

Refer to the enclosed VPS Manual for more detailed instructions and contact General Air

The VPS unit should be installed Vertically, In-line, after the Compressor and any Check Valve(s)

Products at 800-345-8207 for any assistance needed with installation and maintenance of your Vapor Pipe Shield.

Pipe the VPS unit directly in line between the Air Supply and the Dry Pipe Valve, before the AMD if utilized. Note the proper Air Inlet & Outlet ports. The (optional) Vapor Indicator Test port can be installed at this time directly after the VPS pre-installed Shutoff Valve.



Check all parts and fittings on the compressor and the VPS unit for tightness, and confirm that all 4 Auto Drain Ports on the VPS unit are set to the closed position by rotating the knob at the very bottom of each filter bowl Counter-Clockwise in the

# 3

With the pre-installed Shutoff Valve closed (valve directly after the VPS unit), turn on the Air Source to pressurize the lines and the VPS unit up to the closed pre-installed Shutoff Valve. Once the pressurization of the VPS unit is complete, perform a leak test and fix any leaks found.

Note: that while the air source pressurizes the VPS unit, the filters may temporarily purge air until enough pressure is built up to seal their respective Drain Ports.

Slowly open the pre-installed Shutoff Valve to begin pressurizing the sprinkler system. Note: A Vapor Indicator Test can be preformed during the fill process. See Vapor Indicator Test instructions in manual.

When the supervisory pressure is reached and the filling process is complete, initiate standard operation of the sprinkler system.

Note: If utilizing an Air Maintenance Device, place in Maintenance (Regulator) Mode and set to the proper operating pressure.



\*general VPS1000A S/N VPS1022271014 PATENT No. 11,371,643 B2 MAX PRESSURE: 150PSIG MIN/MAX TEMPERATURE: 40DEG. F / 150 DEG. 7 CLAMP TORQUE SPEC. 20 FT-LBS. MAINTENANCE SCHEDULE: ANNUAL Website: generalairproducts.com For assistance call: 800-345-8207

