

INSTALLATION INSTRUCTIONS

REMOTE MOUNTING KIT FOR

MODEL G-99 AIR FILTER GAGE

APPLICATION

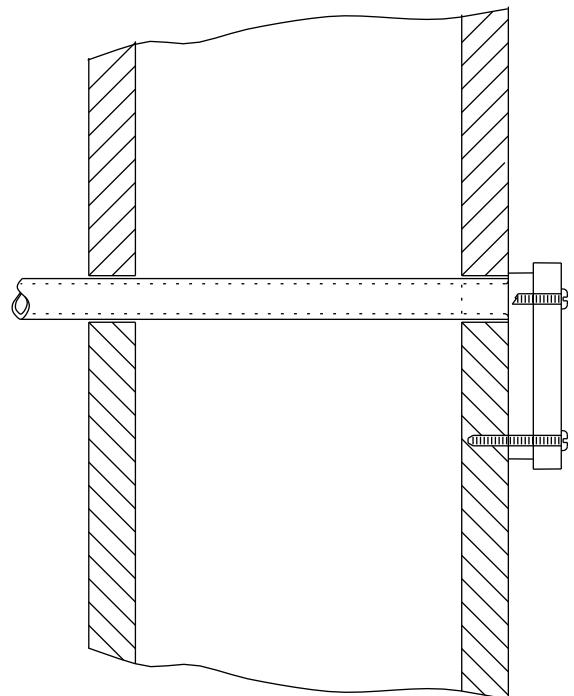
The G-99 Air Filter Gage may be remote mounted with a maximum length of 10 feet of 5/16 inch inside diameter vinyl tubing. This kit includes tubing and mounting screws for this type of air filter gage installation.

PRECAUTIONS

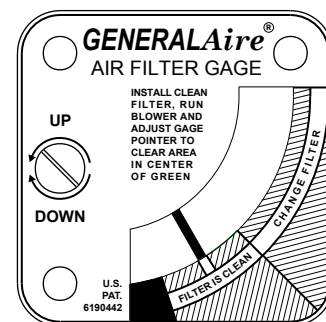
The installer should be an experienced service technician. When drilling the holes for the installation extreme care should be taken not to damage interior components of the heating or cooling system or wiring and plumbing behind wall panels.

INSTALLATION

1. Select a location on the blower compartment between the air filter and the blower and drill a 7/16" diameter hole. Insert one end of the vinyl tubing about 2" into the hole.
2. On a wall, enclosing the furnace room for example, mark a position where the filter gage can be easily seen and is within reach of the vinyl tube.
3. Drill a 1/2" diameter hole through the wall and feed the vinyl tube through the hole. Keep overall length of tubing used as short as possible.
4. Push the three plastic retainer clips out from the back of the gage with a blunt tool. They will be replaced with the three #4-24 x 1" screws included.
5. Push the vinyl tubing over the pressure sensing tube of the gage and move the gage back against the wall in a **level** position. Drill three 3/32" diameter holes through the gage holes. Drive the three screws to hold the gage in place. Do not overtighten.
6. Install a clean filter and run blower on highest speed. With a small screwdriver adjust the calibration screw, on the face of the gage, to put the pointer in the clear area in the center of the blue (FILTER IS CLEAN range).



BLUE



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