Quick-Fit Hose Kit

INSTRUCTIONS

The "hose kit" concept is intended to make all of your kickspace installations easier especially in new construction situations. The hose kit will also allow you to check or service a kickspace by simply removing two screws from the kickspace grille and pulling the unit out from under the cabinet. Remember, the Quiet-One is not screwed to the floor.

Kit includes:

- (1) 8 LF of 1/2" hose
- (4) Barbed x ½" female sweat fittings
- (4) Hose clamps

Assembly:

- Cut hose to length. Note that you will need a minimum length of 2' for both the supply and return KS headers in order for the kickspace to clear the cabinet and vanity kickplate.
- Run your supply and return branches through the floor so they line up with the back of the Quiet-One kickspace.
- Solder the fittings supplied. One each to the supply header, return header, supply branch tubing and to the return branch tubing.
- Fit one end of the hose over the barbed end of the fittings already soldered to the kickspace headers making sure the hose butts up to the shank of the barbed fitting. Note: make sure the supply header is connected to the supply branch tubing and the return header to the return branch tubing.
- Slip two hose clamps per hose onto each of the hoses.
- Fit the other end of the hose onto the barbed end of the fittings already soldered to the S&R branch tubes. Again, make sure the hose butts up to the shank of the barbed fitting.
- Use the hose clamps to cinch the hose up tightly to the barbed fitting ends at each end of each hose.

Notes:

- Our "Quick Fit Hose Kits" which include the Watts Radiant "onix" synthetic rubber tube do not require Suretite (EPO weld) glue.
- Some kits, already in the field, do have the Suretite glue in them. There is no harm in using the glue, if you so desire. However, you will have to clean the <u>inside</u> of the hose ends with emery cloth (not a wire brush) before you apply the glue.

THE QUIET-ONE 2000 SERIES KICKSPACE HEATERS

