



INSTALLATION INSTRUCTIONS FOR COMPRESSION FITTINGS

IMPORTANT:

Follow your water heater manufacturer's instruction manual for complete installation instructions.



DANGER

Before servicing, follow the manufacturer's instructions and turn off the gas supply, water supply and/or electrical supply to the water heater. Failure to follow these instructions could result in property damage, personal injury or death.

1. Cut the copper supply lines approximately 6" above heater and remove old heater. DO NOT CUT THE SUPPLY LINES TOO SHORT.
2. Insert male pipe thread by compression connector body in one end of flexible connector.

NOTE:

Use Teflon tape or a good grade of joint compound on all pipe threads except copper compression fittings.

3. Connect other end of flexible water connector into new water heater.
4. Connect the copper lines to the compression fitting on connectors.
5. Fill tank and system with water as instructed by manufacturer and check for leaks.

NOTICE

Before turning on the electrical supply be certain that tank is full of water. Applying electrical current to elements not submerged in water will destroy elements and void warranty. See manufacturer's installation manual for filling instructions.

6. Following manufacturer's instructions, turn on gas supply or electrical supply to water heater.

