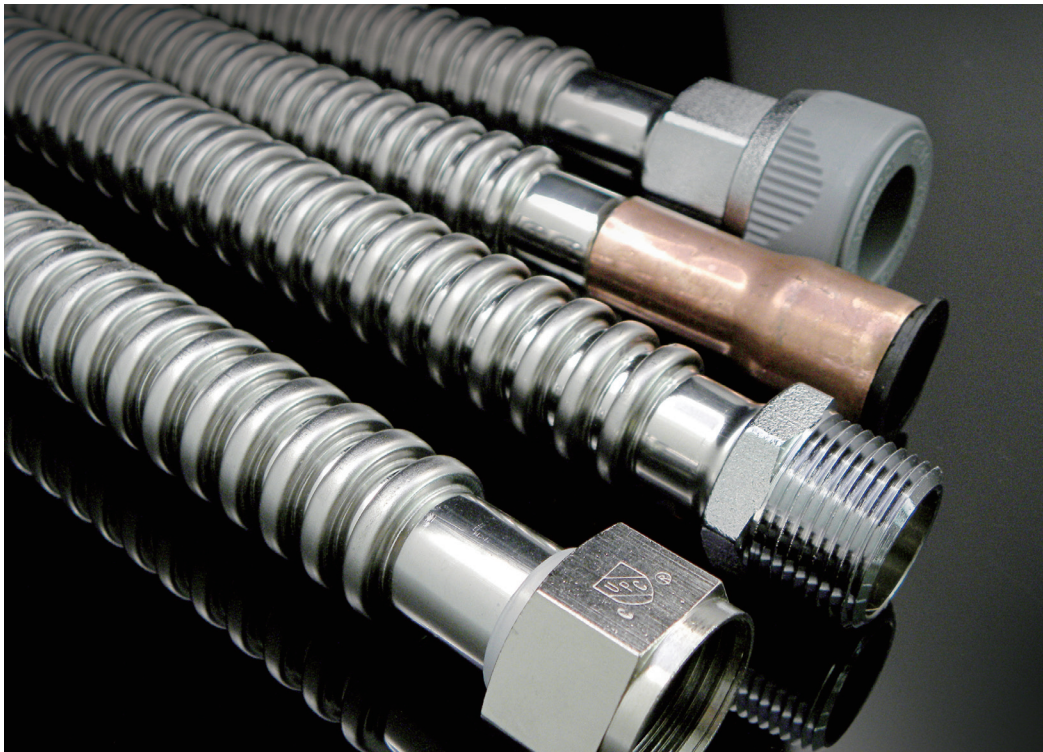


Corrugated Stainless Steel for Water Heater Connectors

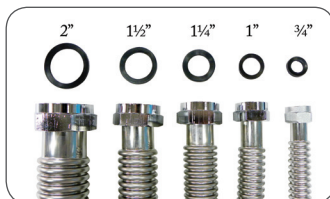
High resistance to corrosion, maximum flexibility without kink, and maintains maximum water flow.

CAUTION & WARNING

- You must read and fully understand all installation instructions and warnings before the installation of easyflex water heater connectors.
- Failure to follow these instructions may cause improper operation resulting in leaks, serious personal injury or property damage.
- Never use water connectors for gas supply. If you are installing a gas water heater, you need to purchase an easyflex flexible gas connector.
- Easyflex water heater connectors are designed to be used only in accessible locations and not for underground usage.



Required System Components	• Easyflex Water Heater Connectors
Required Tools	• Two 10" adjustable wrenches • Pipe thread sealant



1. Check that EPDM gasket (washer) is installed in each nut of each connector.



- 2.** Apply 2-3 wraps of pipe thread sealant to the male thread of nipples.



Ensure fitting threads are clean and seals are undamaged.

- Avoid incorrect application.
- Avoid exposure to corrosive agents.

Some water heaters and water softeners come with pre-installed male nipples or male threaded bypass. In this event you will not need the 2 nipples. If you need to use the nipples, apply pipe thread sealant prior to the installation.



- 3.** Bend connector slowly into approximate shape to join water supply to the inlet nipple of the water heater or inlet of the water softener bypass and connect snugly.

- 4.** Thread nuts to each nipple. Wrench tighten all connections. Do not overtighten.



- Avoid local bending and twisting and ensure that the hose is not exposed to external stress.
- Make bend radius as large as possible in applications where there is repeated movements.
- Do not pull the water heater connectors and avoid stretching or shrinking the hose.



- 5.** Turn on water supply and check connections for leaks.

Corrugated Stainless Steel for Water Heater Connectors (Push-fit)

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Required System Components	• Easyflex Water Heater Connectors
Required Tools	• Measuring tape • Marker • Pipe cutter



1. Make a clean cut onto the copper, CPVC, or PEX tubing. Deburr the edges to ensure that the outside diameter is free of sharp ridges.



DO NOT USE DAMAGED OR SCORED PIPE.



2. Check and make sure all the inner components are placed in order.



A. Grab Ring B. Spacer C. O-Ring

Sharp stainless steel teeth of grab ring may cause injury. handle with care.



3. Measure out 1.2" from the end of tubing and properly mark. This is the required length to be inserted into the fitting.



When the pipe is not fully seated inside the fitting, leak may occur. Please make sure the pipe are inserted up to 1.2" mark.



4. Insert the pipe into the fitting up to the 1.2" mark. Pull the pipe to make sure that it is secure. Test the system for leakage before use.



When the pipe can not be squarely inserted into the fitting, leak may occur. Please make sure the pipe are squarely inserted and do not angle or tilt the pipe.