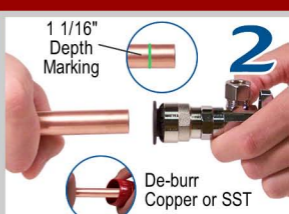


Installation Instructions (Use with Copper, CPVC, SST & *PEX).

*Some PEX products may require tube inserts to maintain size or roundness.



1 Cut PEX, Copper, CPVC or SST tubing clean and square, removing burrs or sharp edges. Tubing should be round and free of score marks.



2 Push the tubing into the fitting until it reaches the tubing stop.

Note: You may mark the depth on the tubing using a gauge.







1 With the system depressurized, remove the supply line tubing and turn the supply tube fitting downward to drain any remaining water from the lines.



2 Grasp the valve firmly supporting the valve body, then use two fingers to push the release into the valve. With pressure applied, pull the valve from the tubing.

Installation Caution

-  Insert only Copper, PEX, CPVC or Stainless Steel tubing into the valves. Do not insert fingers or body parts into the quick connection or grip rings. Immediate emergency medical attention or surgical care may be required for removal.
-  Heat or glues should never be applied in the installation of our quick connection valves. Do not solder within 10" of the valve.
-  Tube ends should be clean, round, free from damage, with smooth clean cuts. Jagged or sharp edges must be removed prior to insertion into the valve.
-  When using PEX tubing, some PEX tubing sizes may vary by manufacturer, which may require the use of a tubing insert for proper installation.



Form #88090

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