

Installation Instructions

- 1. Make sure that the fitting and tube you are using (copper, PEX or CPVC) are clean, clear of debris and undamaged.
- 2. Square cut the tube end using the proper cutting tool for your tubing material and make sure that the cut end is clean, free of burrs or damage.
- 3. Measure from the cut end according to the information below and mark the outside of the tube as a guide in order to insure that the tube is inserted into the fitting to the proper depth.
- 4. A stiffener is included in our fittings to provide added stability when using PEX, but it can remain in the fitting even if using other forms of tubing.
- 5. Insert the tube <u>straight</u> into the fitting, using a slight twisting motion if necessary, in order to insert it fully to within 1/16" (1.6 mm) of the marked depth.

Insertion Depth Guide: $\frac{1}{2}$ " and $\frac{3}{4}$ " tubing – 15/16" (23.81 mm); 1" tubing – 1.25" (31.75 mm)

Removal

Note: A push fit removal tool is necessary in order to disassemble a push fit joint.

Place the tool around the tube and then push it up against the collar of the fitting to apply pressure. At the same time, pull on the tube to remove it from the fitting.







