

Twist-to-Lock Plastic Fittings



Size Color Coded

Blue	1/2" CTS
Red	3/4" CTS
Black	1" CTS

Three Fittings in One
Replaces Copper, CPVC, & PEX Fittings

LEAD FREE

**Costs less than brass
push-on fittings**

Creates Mini Manifolds



PEX

*If PEX tubing is used,
then a tube insert
must be used also.
The tube insert acts as
an intent support for
the end of the tubing.



✓ Lead-FREE

✓ Leak-FREE

Features Twist to Lock Security - water-tight connections with Copper, CPVC, & PEX tubing

✓ Tool-FREE & Solvent-FREE

Push-on connections
No need for expensive crimping tools
or messy solvents

✓ Worry-FREE

Can be disconnected in case of installation error

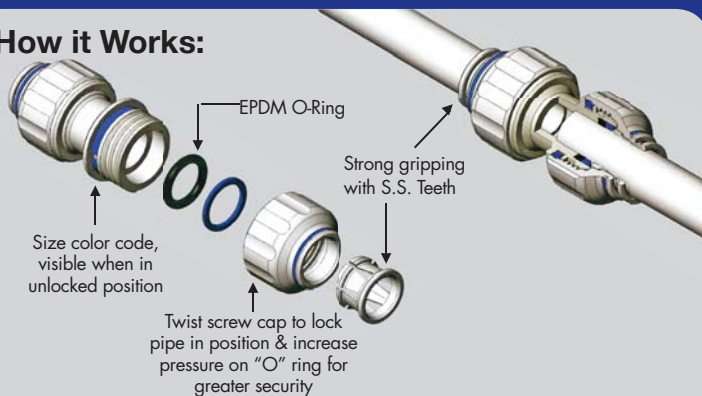
✓ More FREE Time

Quick installation
No curing time

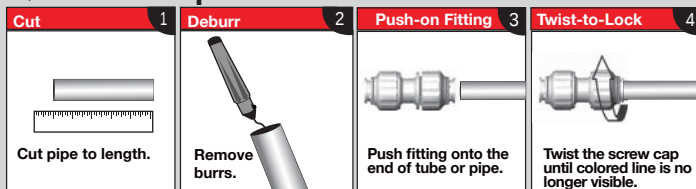
Additional Benefits

- ✓ Fittings may be reused if necessary
- ✓ Internal PEX Tube insert provided for Perfect PEX connections
- ✓ Available in 1/2", 3/4" & 1" Fittings and Valves
- ✓ For use with hot & cold potable water
- ✓ Operating temperature 0°F to 200°F, 200 PSI

How it Works:



Quick & Simple Installation:



Place your order today!



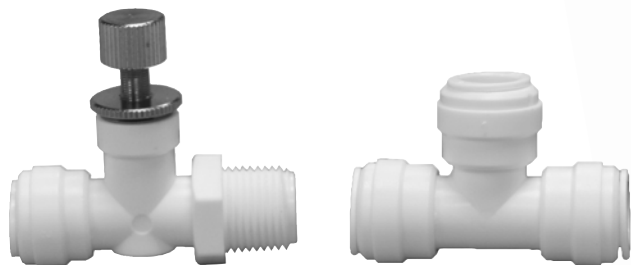
3249 Moody Parkway • Moody, AL 35004
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www.jonesstephens.com

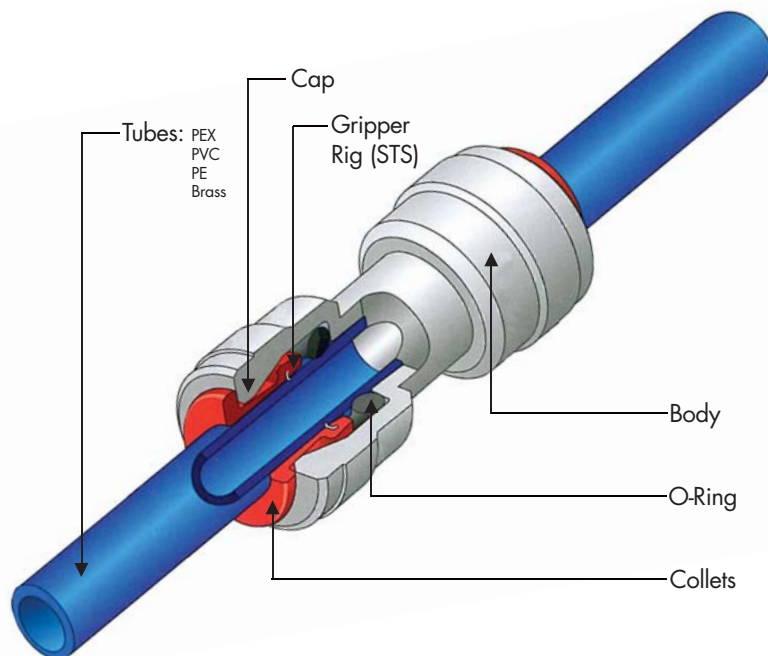


Plastic Push-on Fittings



Available in sizes:

1/4" CTS
3/8" CTS
1/2" CTS



Three Fittings in One
Replaces Copper, CPVC, & PEX Fittings



1. Cut the part of the tube to be inserted into the fitting to plane the end.



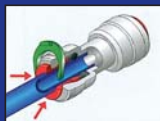
2. Make sure to use a clean tube without any foreign material or cracks.



3. When inserting the tube, remove any obstructions before fully inserting the tube. Make sure the tube is fully inserted.



4. Inserting the tube into the fitting only takes moderate force. The tube or fitting should not be scratched or damaged in the process, as this is the main cause for water leaks later on.



5. To make sure the fitting is properly connected to the tube, pull it once. After pulling, insert a spanner under the collet and push the tube into the fitting once more for a complete insertion.

6. When no play is desired for the fitting and tube, use our company's LC to eliminate the play of the fitting.

7. Make sure to completely eliminate pressure before disassembling the fitting.

8. When disassembling the tube, push the clip in direction for the main assembly and then pull the tube out for easy disassembling.

9. Fittings and tubes can be reused.

✓ **Lead-FREE**

✓ **Leak-FREE**

Features Water-tight connections with Copper, CPVC, & PEX tubing

✓ **Tool-FREE & Solvent-FREE**

Push-on connections

No need for expensive crimping tools or messy solvents

✓ **Worry-FREE**

Can be disconnected in case of installation error

✓ **More FREE Time**

Quick installation

No curing time

Additional Benefits

- ✓ Fittings may be reused if necessary
- ✓ Available in 1/4", 3/8" & 1/2" Fittings and Valves
- ✓ For use with hot & cold potable water
- ✓ Manufactured from safe, non-toxic materials meeting the requirements of the US FDA, WRAS, ANSI/NSF-51, 61 and SK Zert



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