

Boshart Pipe Fittings & Accessories

PEX

Poly-Alloy

Contact us to Order and/or
for Pricing!
info@purewatersupplies.net

Crimp PEX fittings are resistant to chemicals in corrosive and aggressive water conditions. They are designed for use in ASTM F2159 PEX cold and hot water distribution systems using SDR9 PEX tubing. There are integral locating tabs to ensure tubing and fittings are installed properly which eliminates faulty crimp connections.

CERTIFICATIONS: ASTM F877 / F2159; CSA B137.5; No Lead; NSF / ANSI 14; NSF / ANSI 372; NSF / ANSI 61

Crimp PEX 90° Elbow

Available in 3/4"; 3/4" x 1/2"; 1/2", 1"



Crimp PEX Tee

Available in 3/4"; 3/4" x 1/2" x 1/2"; 3/4" x 1/2" x 3/4"; 3/4" x 3/4" x 1/2"; 3/4" x 3/4" x 1"; 1/2"; 1/2" x 1/2" x 3/4"; 1"; 1" x 3/4" x 3/4"; 1" x 3/4" x 1"; 1" x 1" x 1/2"; 1" x 1" x 3/4";



Crimp PEX Coupling

Available in 3/4"; 3/4" x 1/2"; 1/2", 1"; 1" x 3/4", 1" x 1/2"



Crimp PEX Plug

Available in 3/4"; 1/2"; 1"



Crimp PEX x MPT 90° Elbow

Available in 3/4"; 1/2", 3/4" x 1/2"



Crimp PEX x MPT Adapter

Available in 3/4"; 3/4" x 1/2"; 1/2"; 1/2" x 3/4"; 1"



Crimp PEX x MPT Tee

Available in 1/2"



Crimp PEX x FPT 90° Elbow

Available in 1/2"



Crimp PEX x FPT Wingnut Elbow

Available in 1/2"



Crimp PEX x FPT Adapter

Available in 3/4"; 1/2"



Cold Expansion PEX 90° Elbow

Available in 3/4"; 1/2"; 1"



Cold Expansion PEX Tee

Available in 3/4"; 3/4" x 1/2"; 1/2"; 3/4" x 1/2" x 3/4"; 3/4" x 3/4" x 1/2"; 1/2"; 1/2" x 1/2" x 3/4"; 1"; 1" x 3/4" x 3/4"; 1" x 3/4" x 1"; 1" x 1" x 1/2"; 1" x 1" x 3/4"



Cold Expansion PEX Coupling

Available in 3/4"; 3/4" x 1/2"; 1/2"; 1"; 1" x 3/4"



Cold Expansion Plug

Available in 3/4"; 1/2"; 1"



Cold Expansion PEX x MPT 90° Elbow

Available in 1/2"



Cold Expansion PEX x MPT Adapter

Available in 3/4"; 1/2"; 1/2" x 3/4"; 1"



Cold Expansion PEX x FPT 90° Elbow

Available in 1/2"



Cold Expansion PEX x FPT Adapter

Available in 1/2"



Cold Expansion Closed Manifolds

Available in 3.00; 4.00



Cold Expansion Open Manifolds

Available in 2.00; 3.00; 4.00; 6.00

