

*Look What's New!*

**Heat Link**<sup>®</sup>

# F1960 Potable Water Expansion System



## Fittings and Multiport Tees

High Performance Plastic (HPP) and No Lead (Eco)Brass fittings available in 1/2", 3/4", and 1" for all of your small dimension plumbing needs.

## PEX-a Expansion Rings

Uses the strong shape memory of PEX-a to form a tight seal. The PEX-a tubing and expansion ring are expanded with a specialized tool, and allowed to contract in order to form the connection. As the PEX-a contracts the connection will strengthen.

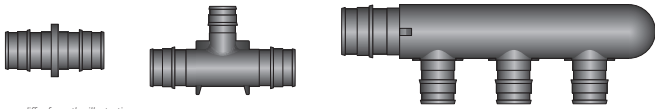
## PEX-a Tubing

Cross-linked polyethylene tubing; crosslinking occurs during the extrusion process resulting in more uniform and higher degree in cross linking, as well as significantly improved material properties, such as flexibility, chemical resistance, and durability.

## HeatLink F1960 Expansion System Advantages:

- Clean & non-toxic
- Resists scaling & corrosion
- Quiet – no water hammer noise
- Equalized pressure drops, minimize hot or cold surges
- Durable
- Reliable installation
- Low friction losses
- Meets or exceeds all applicable North American approvals including:
  - » Domestic hot water continuous recirculation
  - » CAN/ULC S102/2010 and ASTM E84 plenum acceptance
- Flexible tubing means fewer fittings
- Discreet red/blue identification on PEX tubing
- Freeze resistant
- UV stabilized & chlorine resistance
- 25 year limited warranty
- Connections can be checked visually
- Can't be dry fit

## HPP Fittings, and Multiports



\*Parts may differ from the illustration

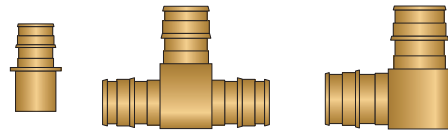
Part Number	Description
EX13203	3 Port, 3/4" PEX F1960 × Closed End HPP Multiport Tee
EX13204	4 Port, 3/4" PEX F1960 × Closed End HPP Multiport Tee
EX13206	6 Port, 3/4" PEX F1960 × Closed End HPP Multiport Tee
EX13806	6 Port, 1" PEX F1960 × Closed End HPP Multiport Tee
EX14202	2 Port, 3/4" × 3/4" PEX F1960 Flow Through HPP Multiport Tee
EX14203	3 Port, 3/4" × 3/4" PEX F1960 Flow Through HPP Multiport Tee
EX14204	4 Port, 3/4" × 3/4" PEX F1960 Flow Through HPP Multiport Tee
EX14706	6 Port, 1" × 3/4" PEX F1960 Flow Through HPP Multiport Tee
EX15005	1/2" PEX F1960 HPP Plug
EX15022	3/4" PEX F1960 HPP Plug
EX15028	1" PEX F1960 HPP Plug
EX16222	3/4" × 3/4" × 3/4" PEX F1960 HPP Tee
EX16225	3/4" × 3/4" × 1/2" PEX F1960 HPP Tee
EX16252	3/4" × 1/2" × 3/4" PEX F1960 HPP Tee
EX16255	3/4" × 1/2" × 1/2" PEX F1960 HPP Tee
EX16552	1/2" × 1/2" × 3/4" PEX F1960 HPP Tee
EX16555	1/2" × 1/2" × 1/2" PEX F1960 HPP Tee
EX16822	1" × 3/4" × 3/4" PEX F1960 HPP Tee
EX16828	1" × 3/4" × 1" PEX F1960 HPP Tee
EX16882	1" × 1" × 3/4" PEX F1960 HPP Tee
EX16885	1" × 1" × 1/2" PEX F1960 HPP Tee
EX16888	1" × 1" × 1" PEX F1960 HPP Tee
EX17505	1/2" PEX F1960 × 1/2" MNPT HPP Adapter
EX17522	3/4" PEX F1960 × 3/4" MNPT HPP Adapter
EX17552	1/2" PEX F1960 × 3/4" MNPT HPP Adapter
EX17755	1/2" PEX F1960 × 1/2" Swivel HPP Adapter
EX18005	1/2" × 1/2" PEX F1960 HPP Elbow
EX18022	3/4" × 3/4" PEX F1960 HPP Elbow
EX18028	1" × 1" PEX F1960 HPP Elbow
EX19005	1/2" × 1/2" PEX F1960 HPP Coupling
EX19022	3/4" × 3/4" PEX F1960 HPP Coupling
EX19028	1" × 1" PEX F1960 HPP Coupling
EX19225	3/4" × 1/2" PEX F1960 HPP Coupling
EX19282	1" × 3/4" PEX F1960 HPP Coupling

## PEX Expansion Rings

Part Number	Description
EX24205	1/2" PEX F1960 Expansion Ring
EX24222	3/4" PEX F1960 Expansion Ring
EX24228	1" PEX F1960 Expansion Ring



## No-Lead Brass Fittings



\*Parts may differ from the illustration

Part Number	Description
EX26222NL	3/4" × 3/4" × 3/4" PEX F1960 No Lead Brass Tee
EX26225NL	3/4" × 3/4" × 1/2" PEX F1960 No Lead Brass Tee
EX26252NL	3/4" × 1/2" × 3/4" PEX F1960 No Lead Brass Tee
EX26255NL	3/4" × 1/2" × 1/2" PEX F1960 No Lead Brass Tee
EX26555NL	1/2" × 1/2" × 1/2" PEX F1960 No Lead Brass Tee
EX26822NL	1" × 3/4" × 3/4" PEX F1960 No Lead Brass Tee
EX26882NL	1" × 1" × 3/4" PEX F1960 No Lead Brass Tee
EX26885NL	1" × 1" × 1/2" PEX F1960 No Lead Brass Tee
EX26888NL	1" × 1" × 1" PEX F1960 No Lead Brass Tee
EX27105NL	1/2" PEX F1960 × 1/2" M/Sweat No Lead Brass Adapter
EX27122NL	3/4" PEX F1960 × 3/4" M/Sweat No Lead Brass Adapter
EX27128NL	1" PEX F1960 × 1" M/Sweat No Lead Brass Adapter
EX27205NL	1/2" PEX F1960 × 1/2" F/Sweat No Lead Brass Adapter
EX27222NL	3/4" PEX F1960 × 3/4" F/Sweat No Lead Brass Adapter
EX27228NL	1" PEX F1960 × 1" F/Sweat No Lead Brass Adapter
EX27505NL	1/2" PEX F1960 × 1/2" MNPT No Lead Brass Adapter
EX27522NL	3/4" PEX F1960 × 3/4" MNPT No Lead Brass Adapter
EX27528NL	1" PEX F1960 × 1" MNPT No Lead Brass Adapter
EX27605NL	1/2" PEX F1960 × 1/2" FNPT No Lead Brass Adapter
EX27622NL	3/4" PEX F1960 × 3/4" FNPT No Lead Brass Adapter
EX27628NL	1" PEX F1960 × 1" FNPT No Lead Brass Adapter
EX28005NL	1/2" × 1/2" PEX F1960 No Lead Brass Elbow
EX28022NL	3/4" × 3/4" PEX F1960 No Lead Brass Elbow
EX28028NL	1" × 1" PEX F1960 No Lead Brass Elbow
EX28305NL	1/2" PEX F1960 × 1/2" FNPT Drop Ear No Lead Brass Elbow
EX29005NL	1/2" × 1/2" PEX F1960 No Lead Brass Coupling
EX29022NL	3/4" × 3/4" PEX F1960 No Lead Brass Coupling
EX29028NL	1" × 1" PEX F1960 No Lead Brass Coupling
EX29225NL	3/4" × 1/2" PEX F1960 No Lead Brass Coupling
EX29282NL	1" × 3/4" PEX F1960 No Lead Brass Coupling

HeatLink recommends using one of the following power expansion tools for all of your F1960 installation needs:

- DeWalt DCE400
- Milwaukee M12
- Milwaukee M18

Proper use of these tools will provide the consistency needed for accurate and reliable installations of the HeatLink Potable Expansion System.