

Pex Plumbing **SYSTEMS**

Serving North America for over 20 years



AquaSeal
pex piping & plumbing

The Most Complete Pex Pipe Product Inventory

Both types of tubing are available in 20 ft. lengths, 100 ft, 300 ft., &1,000 ft. coils.

Pex A

AquaSeal Pex-A Pipe
in red, blue, and natural colors

Pex-A tubing is manufactured using the Engel method which provides more precise control over the degree, consistency and uniformity of cross-linking. This means the tubing is evenly cross-linked, with no weak links with its molecular chains.

AquaSeal Pex-A SDR-9 Large Diameter Pipe
in natural color

This tubing is also made using the Engel method. Available in 1 1/4", 1 1/2", 2" pipe sizes.



ASTM1960

AquaSeal Lead Free Brass and PPSU Plastic F-1960 Cold Expansion Fittings conform to ASTM F877, F1960, NSF-61 PW-G, CAN/CSA B137.5 standards. Pex rings are manufactured from Pex material and includes a leading edge chamfer and stop edge. F1960 fittings can be used on Pex plumbing and radiant heating systems



Pex Rings
for Cold Expansion



The most complete line of plumbing pex tubing in the industry. AquaSeal offers two types of pex pipe to the industry in various coil lengths for immediate delivery to all US markets.

AquaSeal includes a 25 year system warranty.

AquaSeal

Pex C

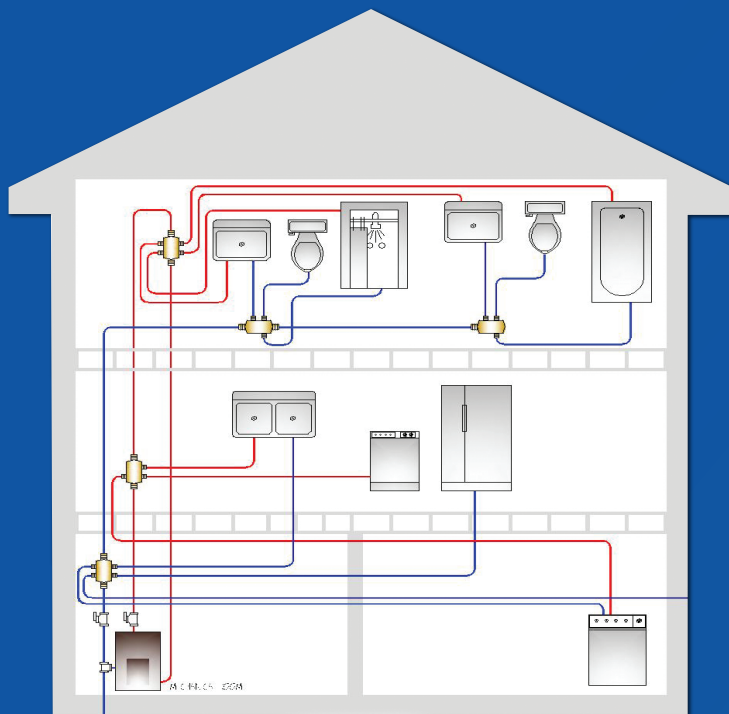
AquaSeal Pex-C Pipe
in red, blue, and natural colors

Tubing is manufactured using the Irradiation method of cross-linking. The Irradiation method the pipe is extruded first and then sent through an accelerator to complete the cross-linking process. The Irradiation method provides more precise control over the degree, consistency and uniformity of cross-linking. This means the tubing is evenly cross-linked, with no weak links within its molecular chains. Available in 3/8", 1/2", 3/4", 1" pipe sizes.



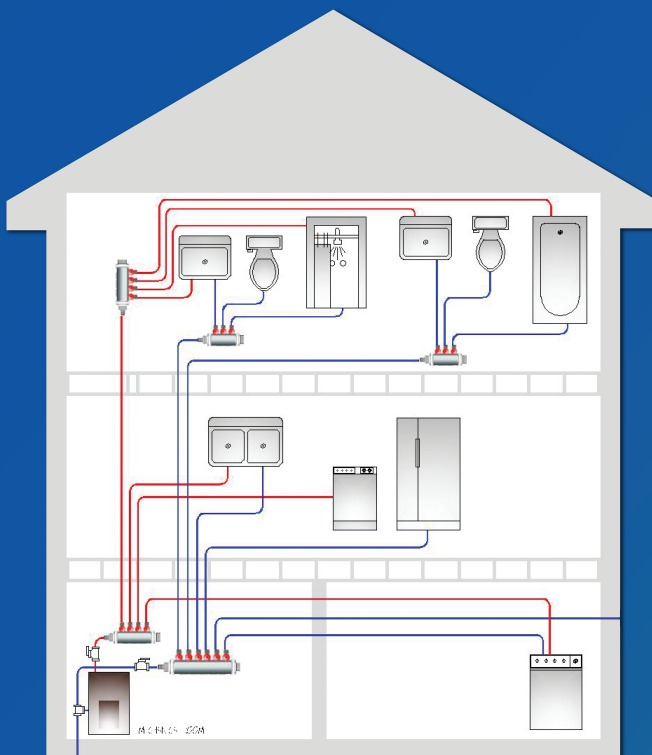
ASTM1807 ASTM2159

AquaSeal Lead Free Brass and PPSU Plastic crimp fittings are manufactured to ASTM F1807, F2159 and conform to NSF 61 PW-G, CSA B137.5



MULTIPORT TEE

Branch and tee uses the least amount of pipe, but requires the most number of fittings and connections.



MODIFIED HOME RUN SYSTEM

Modified home run is the most efficient way to minimize both pipe usage and the number of fittings and connections.

