

AquaHeat Pex-A tubing is made using the Engel method. The Engel method is a hot cross-linking process, meaning the actual cross-linking takes place during the extrusion process when the base polyethylene is above its crystal melting temperature. The Engel 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.

PEX-A Piping 94000 Series



Natural Color Pipe

Description	Part #	Qty
3/8" PEX-A x 300' With O ₂ Diffusion Barrier	94312	1
3/8" PEX-A x 1000' With O ₂ Diffusion Barrier	94112	1
1/2" PEX-A X 20' Pipe with O ₂ Barrier	94205	20/Bag
1/2" PEX-A x 100' With O ₂ Diffusion Barrie	94005	1
1/2" PEX-A x 300' With O ₂ Diffusion Barrier	94305	1
1/2" PEX-A x 500' With O ₂ Diffusion Barrier	94505	1
1/2" PEX-A x 1000' With O ₂ Diffusion Barrier	94105	1
5/8" PEX-A x 450' With O ₂ Diffusion Barrier	94419	1
5/8" PEX-A x 500' With O ₂ Diffusion Barrier	94519	1
5/8" PEX-A x 1000' With O ₂ Diffusion Barrier	94119	1
3/4" PEX-A X 20' Pipe with O ₂ Barrier	94222	10/Bag
3/4" PEX-A x 100' With O ₂ Diffusion Barrier	94102	1
3/4" PEX-A x 300' With O ₂ Diffusion Barrier	94322	1
3/4" PEX-A x 500' With O ₂ Diffusion Barrier	94522	1
3/4" PEX-A x 1000' With O ₂ Diffusion Barrier	94122	1
1" PEX-A X 20' Pipe with O ₂ Barrier	94228	5/Bag
1" PEX-A x 100' With O ₂ Diffusion Barrier	94128	1
1" PEX-A x 300' With O ₂ Diffusion Barrier	94328	1
1" PEX-A x 500' With O ₂ Diffusion Barrier	94528	1

PEX-A Piping 94900 series SDR-9



Description	Part #	Qty
PEX-A 1-1/4" X 20' SDR-9 Pipe with O ₂ Barrier	94942	1
PEX-A 1-1/4" X 100' SDR-9 Pipe with O ₂ Barrier	94940	1
PEX-A 1-1/4" X 300' SDR-9 Pipe with O ₂ Barrier	94943	1
PEX-A 1-1/4" SDR-9 Pipe with O ₂ Barrier	94965	Per Ft.
PEX-A 1-1/2" X 20' SDR-9 Pipe with O ₂ Barrier	94952	1
PEX-A 1-1/2" X 100' SDR-9 Pipe with O ₂ Barrier	94950	1
PEX-A 1-1/2" X 300' SDR-9 Pipe with O ₂ Barrier	94953	1
PEX-A 1-1/2" SDR-9 Pipe with O ₂ Barrier	94955	Per Ft.
PEX-A 2" X 20' SDR-9 Pipe with O ₂ Barrier	94962	1
PEX-A 2" X 100' SDR-9 Pipe with O ₂ Barrier	94963	1
PEX-A 2" X 300' SDR-9 Pipe with O ₂ Barrier	94964	1
PEX-A 2" SDR-9 Pipe with O ₂ Barrier	94965	Per Ft.

Note: Per foot pipe available as cut-to-Length. Max. coil length 1,000'

Additional Service Cutting Charges apply.

PEX-C Piping 98000 series

AquaHeat Pex-C tubing is manufactured using the irradiation method of crosslinking. 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.



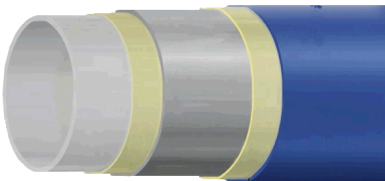
Natural Color Pipe



Description	Part #	Qty
3/8" PEX-C x 300' With O ₂ Diffusion Barrier	98312	1
3/8" PEX-C x 1000' With O ₂ Diffusion Barrier	98112	1
1/2" PEX-C X 20' Pipe with O ₂ Barrier	98205	20/Bag
1/2" Pex-C x 100' With O ₂ Diffusion Barrier	98005	1
1/2" PEX-C x 300' With O ₂ Diffusion Barrier	98305	1
1/2" PEX-C x 1000' With O ₂ Diffusion Barrier	98105	1
5/8" PEX-C x 450' With O ₂ Diffusion Barrier	98419	1
5/8" PEX-C x 1000' With O ₂ Diffusion Barrier	98119	1
3/4" PEX-C X 20'Pipe with O ₂ Barrier	98222	10/Bag
3/4" PEX-C x 100' With O ₂ Diffusion Barrier	98102	1
3/4" PEX-C x 300' With O ₂ Diffusion Barrier	98322	1
3/4" PEX-C x 500' With O ₂ Diffusion Barrier	98522	1
3/4" PEX-C x 1000' With O ₂ Diffusion Barrier	98122	1
1" PEX-C X 20' Pipe with O ₂ Barrier	98228	5/Bag
1" PEX-C x 100' With O ₂ Diffusion Barrier	98128	1
1" PEX-C x 300' With O ₂ Diffusion Barrier	98328	1

MultyGol Pex-AL-Pex 97000 series

MultyGol tubing is a multilayer pipe made of two Pex layers with a continually laser welded aluminum layer in the center. The aluminum layer is bonded to the Pex layers with a special adhesive material. This combination of special raw materials of very high molecular weight result in a special pipe having several important qualities; corrosion resistance, excellent mechanical resistance, lower expansion rate, unique chemical resistance, very low friction coefficient, no oxygen permeation, and high working pressure and temperature.



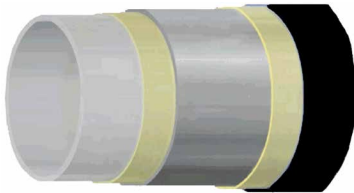
Description	Part #	Qty
MultyGol 1/2" X 300' Alpex (.551")	97316	1
MultyGol 1/2" X 1000' Alpex (.551")	97116	1
*MultyGol 5/8" X 100' Alpex (.709")	97020	1
*MultyGol 5/8" X 300' Alpex (.709")	97320	1
*MultyGol 5/8" X 500' Alpex (.709")	97520	1
*MultyGol 5/8" X 1000' Alpex (.709")	97120	1
*MultyGol 3/4" X 100' Alpex (.905")	97026	1
*MultyGol 3/4" X 300' Alpex (.905")	97326	1
*MultyGol 3/4" X 500' Alpex (.905")	97526	1
*MultyGol 3/4" X 1000' Alpex (.905")	97126	1
*MultyGol 1" X 100' Alpex (1.14")	97032	1
*MultyGol 1" X 300' Alpex (1.14")	97332	1

Note: * 5/8-1" special order product, minimum order quantities apply.

Pentagol PEX Piping 95000 series

Pentagol is a five layer pex heating pipe with exceptional barrier properties and flexibility. It's Advantages are high flexibility, low oxygen permeability, full scratch protection barrier layer, full moisture protection barrier layer with a black UV outer layer.

- Completely quiet - ideal for wooden floors
- Most flexible for snow melt applications



Description	Part #	Qty
Pentagol 3/8" x 300' five layer with O ₂ diffusion barrier	95312	1
Pentagol 3/8" x 1000' five layer with O ₂ diffusion barrier	95112	1
Pentagol 1/2" x 300' five layer with O ₂ diffusion barrier	95305	1
Pentagol 1/2" x 500' five layer with O ₂ diffusion barrier	95505	1
Pentagol 1/2" x 1000' five layer with O ₂ diffusion barrier	95105	1
Pentagol 5/8" x 20' five layer with O ₂ diffusion barrier	95219	1
Pentagol 5/8" x 450' five layer with O ₂ diffusion barrier	95419	1
Pentagol 5/8" x 1000' five layer with O ₂ diffusion barrier	95119	1
Pentagol 3/4" x 20' five layer with O ₂ diffusion barrier	95202	1
Pentagol 3/4" x 100' five layer with O ₂ diffusion barrier	95102	1
Pentagol 3/4" x 300' five layer with O ₂ diffusion barrier	95322	1
Pentagol 3/4" x 500' five layer with O ₂ diffusion barrier	95522	1
Pentagol 3/4" x 1000' five layer with O ₂ diffusion barrier	95122	1
Pentagol 1" x 20' five layer with O ₂ diffusion barrier	95228	1
Pentagol 1" x 100' five layer with O ₂ diffusion barrier	95128	1
Pentagol 1" x 300' five layer with O ₂ diffusion barrier	95328	1
Pentagol 1" x 500' five layer with O ₂ diffusion barrier	95528	1