



PEX-a Tubing Straight Lengths with O₂ Barrier 94000 Series

High molecular cross-linked polyethylene (PEX-a) with minimum bending radii of 6× the diameter at 68°F (20°C). Maximum operating temperature: 180°F @ 100 PSI (82°C @ 690 kPa). Covered by a twenty-five year manufacturer's limited warranty. Comes with oxygen diffusion barrier which prevents oxygen from entering the heating system through the tubing wall. For complete specifications, see submittal [SUB94000](#).

Stk#	Description	Pkg Qty	Master Bag	Unit	List Price / Unit
94222	¾" 10×20ft O ₂ Barrier HeatLink® UV Stabilized PEX-a Tubing	1	20	bundle	\$ 376.41
94228	1" 5×20ft O ₂ Barrier HeatLink® UV Stabilized PEX-a Tubing	1	20	bundle	\$ 329.30
94235	1-¼" 5×20ft O ₂ Barrier HeatLink® UV Stabilized PEX-a Tubing	1	20	bundle	\$ 530.39
94241	1-½" 5×20ft O ₂ Barrier HeatLink® UV Stabilized PEX-a Tubing	1	15	bundle	\$ 736.57

HeatLink® O₂ Barrier Pipe-in-Pipe 94000 Sheathed Series

PEX-a carrier tubing specified on previous pages. The flexible, impact resistant red PE sheath designed as a raceway for electrical installations provides mechanical and UV protection to the PEX-a carrier tubing. The sheath allows for easy replacement of the PEX-a carrier tubing if needed.

For complete specifications, see submittal [SUB94000rs](#).

Minimum bending radius @ 68°F (20°C) for: ½" = 3" (77 mm)

PE sheath is rated to UL94HB "Tests for Flammability of Plastic Materials."

Corrugated sheath outside diameter for: ½" = 15/16" (23 mm)



	Stk#	Description	Pkg Qty	Skid Qty	Unit	List Price / Unit
Special Order*	94305rs	½" 300' O ₂ Barrier HeatLink® Pipe-in-Pipe Red Sheath	1	14	coil	\$ 509.65
Special Order*	94322rs	¾" 300' O ₂ Barrier HeatLink® Pipe-in-Pipe Red Sheath	1	9	coil	\$ 864.12