

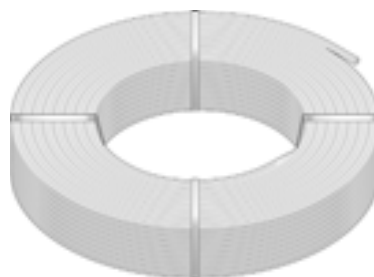
PureLink® Plus Red Stripe PEX-a Tubing 21000 Series

High molecular crosslinked polyethylene (PEX) with minimum bending radius of 6× the diameter at 68°F (20°C). Maximum operating temperature 180°F @ 100 psi (82°C @ 7 bar). Red printing for identification of hot water lines. The PureLink® Plus PEX-a tubing may also be used with fittings that are compliant with ASTM F1807/F1960/F2080/F2098/F2159 standards.

For complete specifications, see submittal [SUB21000](#).

Minimum bending radius @ 68°F (20°C) for:

1/2" = 3" (77 mm)
3/4" = 4-1/2" (115 mm)
1" = 6" (153 mm)



Stk#	Description	Pkg Qty	Skid Qty	Unit	List Price / Unit
21105	1/2" 100ft Red PureLink® Plus UV Stabilized PEX-a PexCube	6	96	coil	\$ 70.641
21305	1/2" 300ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	48	coil	\$ 211.935
21505	1/2" 500ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	32	coil	\$ 353.228
21122	3/4" 100ft Red PureLink® Plus UV Stabilized PEX-a PexCube	3	60	coil	\$ 121.714
21322	3/4" 300ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	21	coil	\$ 365.142
21128	1" 100ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	28	coil	\$ 233.815
21328	1" 300ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	11	coil	\$ 701.435

For sizes 1-1/4" and larger, please see [page 87](#).

Stk#	Description	Pkg Qty	Master Bag	Unit	List Price / Unit
21205	1/2" 20×20ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	20	bundle	\$ 282.576
21222	3/4" 10×20ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	20	bundle	\$ 243.428
21228	1" 5×20ft Red PureLink® Plus UV Stabilized PEX-a Tubing	1	20	bundle	\$ 233.815

For sizes 1-1/4" and larger, please see [page 87](#).