

Residential fire sprinkler systems

ProPEX LF brass female threaded adapters connect Uponor AquaPEX tubing to female NPT threads and are intended as transition fittings from metal to PEX.

Note: ProPEX tool is required. ProPEX rings sold separately. Listed to UL 1821 and ULC/ORD-C199P.

Part no.	Part description	Pkg. qty.
LF4577575	ProPEX LF Brass Female Threaded Adapter, 3/4" PEX x 3/4" NPT	25
LF4571010	ProPEX LF Brass Female Threaded Adapter, 1" PEX x 1" NPT	10
LF4571313	ProPEX LF Brass Female Threaded Adapter, 1 1/4" PEX x 1 1/4" NPT	1

ProPEX LF brass female threaded adapters



ProPEX LF brass sweat adapters transition Uponor AquaPEX tubing to copper pipe.

Note: ProPEX tool is required. ProPEX rings sold separately. Listed to UL 1821 and ULC/ORD-C199P.

Note: Do not press these adapters. For copper press applications, see **page 26** for ProPEX LF brass copper press adapters.

Part no.	Part description	Pkg. qty.
LF4517575	ProPEX LF Brass Sweat Adapter, 3/4" PEX x 3/4" Copper	25
LF4511010	ProPEX LF Brass Sweat Adapter, 1" PEX x 1" Copper	10
LF4511313	ProPEX LF Brass Sweat Adapter, 1 1/4" PEX x 1 1/4" Copper	1

ProPEX LF brass sweat adapters



Water service

Targeted for commercial multifamily sub-metering as well as residential whole-home metering, Uponor's ProPEX water service offering is designed for direct connection to water meters sized 5/8" to 1".

ProPEX EP water meter fittings provide a straight or 90-degree connection to water meters for 3/4" and 1" Uponor AquaPEX tubing. They are sold as a kit containing the fitting along with a gasket and two swivel nuts (EP nuts for plastic meters and metal nuts for metal meters). Listed to UL 1821 and ULC/ORD-C199P.

Part no.	Part description	Pkg. qty.
WS4360750	ProPEX EP Straight Water Meter Fitting, 3/4" PEX x 1" NPSM	1
WS4361000	ProPEX EP Straight Water Meter Fitting, 1" PEX x 1 1/4" NPSM	1
WS4360751	ProPEX EP Elbow Water Meter Fitting, 3/4" PEX x 1" NPSM	1
WS4361001	ProPEX EP Elbow Water Meter Fitting, 1" PEX x 1 1/4" NPSM	1

ProPEX EP water meter fittings

