

ProPEX lead-free (LF) brass elbows (PEX and PEX)

Project information	
Job name :	Location:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative :	Approved by :

Technical data

Material LF Brass

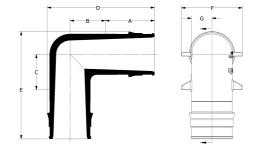
Temp/pressure ratings 73 °F (23 °C) at 160 psi (11 bar) 180 °F (82 °C) at 100 psi (6.9 bar)

200 °F (93 °C) at 80 psi (5.5 bar)

Prop 65 label required? Yes

Product information and application use

Uponor ProPEX® lead-free (LF) brass elbows are available for use in hot and cold domestic potable water systems, hydronic heating and cooling systems, and AquaSAFE™ residential fire safety systems. Each end features the ProPEX fitting for connections to Wirsbo hePEX™ or Uponor AquaPEX® pipe. This product is safe for direct burial in soil.



Part name	Part no.	A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]	G [inch]	Weight per UOM [lbs/UOM]	End Type 1	End Type 2
ProPEX LF Brass Elbow, 1/2" PEX x 1/2" PEX:	LF4710500:	0.709:	0.437:	0.469:	1.455:	1.487:	0.87:	0.3:	0.2:	ProPEX 1/2" :	ProPEX 1/2" :
ProPEX LF Brass Elbow, 3/4" PEX x 3/4" PEX:	LF4710750:	0.945:	0.695:	0.4:	2.078:	1.782:	1.2:	0.406:	0.2:	ProPEX 3/4" :	ProPEX 3/4" :

nstallation Related applications

ProPEX expansion tools and ProPEX rings (sold separately) are required for connecting the PEX pipe. Refer to the Uponor piping systems installation guide, Radiant floor heating installation handbook or the AquaSAFE residential fire sprinkler installation guide for additional information.

PEX-a Plumbing Systems

Uponor Residential Fire Safety Systems

Radiant Heating and Cooling Systems

Permafrost Protection Systems
Turf Conditioning Systems

Codes	Standards	Listings
UPC IBC IRC IPC NPC of Canada UMC NSPC IMC:	NSF-372 ASTM F877 ASTM F1960 CSA B137.5 UL 1821 NSF- 61 NSF-14:	IAPMO-ES cNSFus-pw-fs-G ICC-ES-PMG U.P.Code:

	Footnotes	Contact in	Contact information			
		Uponor Inc.	Uponor Ltd.			
		5925 148th Street West	6510 Kennedy Road			
-		Apple Valley, MN 55124	Mississauga, ON L5T 2X4			
		T 800.321.4739	T 888.594.7726			
		F 952 891 2008	F 800 638 9517			