

Adaptateurs ProPEX pour raccord à rainure en laiton sans plomb (LF)



Renseignements sur le projet

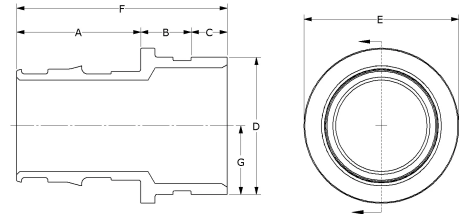
Nom du poste :	Lieu :
Ingénieur :	Date de soumission:
Entrepreneur :	Présentée par:
Représentant du fabricant :	Approuvé par :

Données techniques

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

Informations sur le produit et utilisation de l'application

ProPEX® lead-free (LF) brass copper tube size (CTS) roll-groove fitting adapters provide a direct connection to roll-groove connections designed to meet CSA B242-05. These fittings are CTS size on the roll-groove connection side.



Nom de la pièce	Numéro de pièce	A [Inch]	B [Inch]	C [Inch]	D [Inch]	E [Inch]	F [Inch]	G [Inch]	Cv	Weight per UOM [lbs/UOM]	Equivalent length through [ft]
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2" CTS Groove	LFV2962020	2.147	0.89	0.61	2.124	2.68	3.647	1.062	141.4	1.12	0.99
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2 1/2" CTS Groove	LFV2962025	2.147	0.89	0.61	2.624	2.68	3.647	1.312	128.3	1.24	1.6
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2 1/2" CTS Groove	LFV2962525	2.83	0.89	0.61	2.624	3.36	4.33	1.312	222.7	1.86	1.52
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 3" CTS Groove	LFV2963030	3.38	0.89	0.61	3.125	3.79	4.88	1.563	338.3	2.66	1.55
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2" IPS Groove	LFV2972020	2.147	0.875	0.625	2.375	2.68	3.647	1.187	114.5	1.2	2.34
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2 1/2" IPS Groove	LFV2972025	2.147	0.875	0.625	2.875	2.876	3.647	1.437	124	1.38	1.71
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2" IPS Groove	LFV2972520	2.83	0.875	0.625	2.375	3.36	4.33	1.187	239.5	1.84	1.16
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2 1/2" IPS Groove	LFV2972525	2.83	0.875	0.625	2.875	3.36	4.33	1.437	202	1.92	7.63
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 3" IPS Groove	LFV2972530	2.83	0.875	0.625	3.5	3.501	4.33	1.75	199.8	2.18	2.39
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 2 1/2" IPS Groove	LFV2973025	3.38	0.875	0.625	2.875	3.79	4.88	1.437	334.4	2.76	1.38
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 3" IPS Groove	LFV2973030	3.38	0.875	0.625	3.5	3.79	4.88	1.75	282.4	2.76	2.77

Nom de la pièce	Numéro de pièce	End Type 1	End Type 2
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2" CTS Groove	LFV2962020	ProPEX 2"	CTS Groove 2"
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2 1/2" CTS Groove	LFV2962025	ProPEX 2"	CTS Groove 2-1/2"
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2 1/2" CTS Groove	LFV2962525	ProPEX 2-1/2"	CTS Groove 2-1/2"
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 3" CTS Groove	LFV2963030	ProPEX 3"	CTS Groove 3"
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2" IPS Groove	LFV2972020	ProPEX 2"	IPS Groove 2"
ProPEX LF Groove Fitting Adapter, 2" PEX LF Brass x 2 1/2" IPS Groove	LFV2972025	ProPEX 2"	IPS Groove 2-1/2"
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2" IPS Groove	LFV2972520	ProPEX 2-1/2"	IPS Groove 2"

IPS Groove			
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 2 1/2" IPS Groove	LFV2972525	ProPEX 2-1/2"	IPS Groove 2-1/2"
ProPEX LF Groove Fitting Adapter, 2 1/2" PEX LF Brass x 3" IPS Groove	LFV2972530	ProPEX 2-1/2"	IPS Groove 3"
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 2 1/2" IPS Groove	LFV2973025	ProPEX 3"	IPS Groove 2-1/2"
ProPEX LF Groove Fitting Adapter, 3" PEX LF Brass x 3" IPS Groove	LFV2973030	ProPEX 3"	IPS Groove 3"

L'installation	Applications connexes
ProPEX tool and ProPEX rings (sold separately) are required for connecting the PEX tubing. For more information, refer to the Uponor AquaPEX® professional plumbing installation guide. For making roll-groove connections, follow the roll-groove fitting manufacturer's installation instructions	PEX-a Plumbing Systems Hydronic Radiant Heating and Cooling Systems Permafrost Protection Systems Turf Conditioning Systems

Les codes	Normes	Annonces
UPC IBC IRC IPC NPC of Canada UMC NSPC IMC	NSF-372 ASTM F877 ASTM F1960 CSA B137.5 NSF-61 NSF-14	IAPMO-ES ICC-ES-PMG cNSFus-pw-G U.P.Code

Remarques :
Cv = 141.4 when connecting Pex to Pex Cv Outlet 2 = 86.1 when transitioning from Metal to Pex
Cv = 128.3 when connecting Pex to Pex Cv Outlet 2 = 73.2 when transitioning from Metal to Pex
Cv = 222.7 when connecting Pex to Pex Cv Outlet 2 = 138.7 when transitioning Metal to Pex
Cv = 338.3 when connecting Pex to Pex Cv Outlet 2 = 192.3 when transitioning Metal to Pex
Cv = 114.5 when connecting Pex to Pex Cv Outlet 2 = 79.7 when transitioning Metal to Pex
Cv = 124.0 when connecting Pex to Pex Cv Outlet 2 = 71.6 when transitioning Metal to Pex
Cv = 239.5 when connecting Pex to Pex Cv Outlet 2 = 195.6 when transitioning Metal to Pex
Cv = 202 when connecting Pex to Pex Cv Outlet 2 = 130.2 when transitioning Metal to Pex
Cv = 199.8 when connecting Pex to Pex Cv Outlet 2 = 114.9 when transitioning Metal to Pex
Cv = 334.4 when connecting Pex to Pex Cv Outlet 2 = 250.7 when transitioning Metal to Pex
Cv = 282.4 when connecting Pex to Pex Cv Outlet 2 = 177.4 when transitioning from Metal to Pex

Notes de bas de page	Coordonnées de la personne-ressource	
-	Uponor Inc. 5925 148th Street West Apple Valley, MN 55124 T 800.321.4739 F 952.891.2008	Uponor Ltd. 6510 Kennedy Road Mississauga, ON L5T 2X4 T 888.594.7726 F 800.638.9517