# ProPEX® Lead-free (LF) Brass CTS Roll-groove Fitting Adapter

**uponor** 

Submittal information Revision A: Sept. 22, 2016

## **Project information**

Job name:

Location: Part no. ordered:

Engineer: Date submitted:

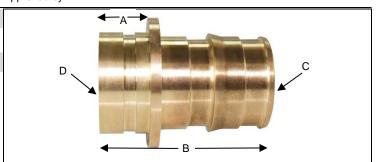
Contractor:Submitted by:Manufacturer's representative:Approved by:

#### Technical data

Material: C69300 brass

## Product information and application use

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.



✓	Description	Part number	Α	В	С	D	Cv1 <sup>1</sup>	Cv2 <sup>2</sup>	EL1 <sup>3</sup>	EL2 <sup>4</sup>	Weight
	ProPEX LF Brass Roll-groove Fitting, 2" PEX LF Brass x 2" CTS Roll Groove Adapter	LFV2962020	1.25"	3.65"	2" PEX	2" CTS	86.1	141.4	4.88	0.99	1.12 lbs.
	ProPEX LF Brass Roll-groove Fitting, 2" PEX LF Brass x 2½" CTS Roll Groove Adapter	LFV2962025	1.25"	3.65"	2" PEX	2½" CTS	73.2	128.3	7.26	1.60	1.24 lbs.
	ProPEX LF Brass Roll-groove Fitting, 2½" PEX LF Brass x 2½" CTS Roll Groove Adapte	LFV2962525 r	1.25"	4.33"	2½" PEX	2½" CTS	138.7	222.7	6.49	1.52	1.86 lbs.
	ProPEX LF Brass Roll-groove Fitting, 3" PEX LF Brass x 3" CTS Roll Groove Adapter	LFV2963030	1.25"	4.88"	3" PEX	3" CTS	192.3	338.3	8.30	1.55	2.66 lbs.

### Installation

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.

#### **Standards**

CAN/CSA B137.5; ASTM F877; ASTM F1960

#### Codes

IPC; UPC; NSPC; NPC of Canada

## Listings

ANSI/NSF 14- and 61- certified; U.P. Code, Annex G

#### Related applications

PEX-a Plumbing Systems
Hydronic Radiant Heating and Cooling Systems
Snow and Ice Melting Systems
Permafrost Protection Systems
Turf Conditioning Systems

## **Contact information**

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<sup>&</sup>lt;sup>1</sup>Cv1 = Metal to PEX

 $<sup>{}^{2}</sup>Cv2 = PEX \text{ to PEX}$ 

<sup>&</sup>lt;sup>3</sup>Equivalent length1 = Metal to PEX at 8 ft./sec.

<sup>&</sup>lt;sup>4</sup>Equivalent length2 = PEX to PEX at 8 ft./sec.