

## ProPEX® Lead-free (LF) Brass to Copper Ball Valve

Submittal information  
Revision F: Feb. 15, 2019

### Project information

Job name:	
Location:	Part no. ordered:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

### Technical Data

Material:	C69300 brass
Maximum working temperature:	200°F (93.3°C)
Maximum working pressure:	200 psi (13.8 bar)



### Product information and application use

Uponor ProPEX® lead-free (LF) brass ball valves transition brass to copper and feature in-line isolation valves.<sup>1</sup> These valves are not compatible with applications using glycol.

✓ Description	Part number	Length	Height	Weight
ProPEX LF Brass Ball Valve, ½" PEX x ½" Copper Adapter	LF4805050	2½"	1½"	0.18 lbs.
ProPEX LF Brass Ball Valve, ¾" PEX x ¾" Copper Adapter	LF4807575	3"	1¾"	0.32 lbs.

### Installation

Install valve according to local building code. Do not dismantle. If soldering, aim flame away from the fitting. For more information, refer to the Uponor AquaPEX® Professional Plumbing Installation Guide or the Radiant Floor Heating Installation Handbook.

### Standards

ASTM F1960; ASTM F877; CSA B137.5; NSF-359

### Codes

UPC; NPC of Canada

### Listings

NSF-14; NSF-61: U.P. Code; NSF-372; NSF-359

### Related applications

PEX-a plumbing systems  
Radiant heating and cooling systems  
Snow and ice melting systems  
Permafrost protection systems  
Turf conditioning systems

### Contact information

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