

## ProPEX® Engineered Polymer (EP) Valves

Submittal Information  
Revision D: Feb. 1, 2016

### Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

### Technical Data

Material:	Modified polyphenylsulfone; ceramics
Maximum Temperature (no pressure):	320°F (160°C)
Maximum Working Temperature/Pressure:	210°F at 150 psi (99°C at 10.3 bar)

### Product Information and Application Use

ProPEX® Engineered Polymer (EP) Valves are ideal for PEX-to-PEX and point-of-use shutoff at the fixture.<sup>1</sup> ProPEX EP Valves resist chemical and mineral buildup as well as corrosion, pitting and scaling. Angle and Straight Stop Valves connect ½" Uponor AquaPEX® tubing to ¾" O.D. risers; In-line Valves connect ½" and ¾" Uponor AquaPEX tubing.



✓	Description	Part Number	Length	Height	Width	Weight
	ProPEX EP Angle Stop Valve for ½" PEX	Q4905038	2.70"	2.20"	1.50"	0.09 lbs.
	ProPEX EP Straight Stop Valve for ½" PEX	Q4935038	2.80"	1.50"	1.50"	0.09 lbs.
	ProPEX EP In-line Valve, ½" PEX x ½" PEX	Q4905050	2.60"	1.50"	1.50"	0.07 lbs.
	ProPEX EP In-line Valve, ¾" PEX x ¾" PEX	Q4837575	3.20"	1.70"	1.70"	0.11 lbs.

### Installation

Install valve according to installation instructions, along with your local building code. Do not dismantle ProPEX EP Valves. Refer to the Uponor Professional Plumbing Installation Guide for additional information.

### Standards

CSA B125.3; ASTM F1960; ASME A112.18.1

### Codes

IPC; NSPC; NPC of Canada; UPC

### Listings

ANSI/NSF 61/9-certified; cNSFus-PW PEX; U.P. Code; cQAIus P321

### Related Applications

PEX-a Plumbing Systems

### Contact Information

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