

ProPEX® EP Valves

Submittal Information

Revision A: June 1, 2008

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material:	Acudel® Polysulfone; Ceramics
Maximum Temperature (no pressure):	320°F (160°C)
Maximum Working Temperature/Pressure :	210°F (99°C) at 150 psi

Product Information and Application Use

ProPEX® EP Valves provide the proven performance of engineered plastic and the durability and precision of ceramics.¹ ProPEX EP Valves resist chemical and mineral buildup, along with corrosion, pitting and scaling. These valves can be used for PEX-to-PEX and point-of-use shutoff at the fixture. Angle and Straight Valves connect ½" Wirsbo AQUAPEX® tubing and to ⅜" o.d. risers, and In-line Valves connect ½" and ¾" Wirsbo AQUAPEX tubing.



✓ Description	Part Number	Length	Height	Width	Weight
ProPEX EP Angle Stop Valve for ½" PEX	Q4905038	2.7"	2.2"	1.5"	.09 lbs.
ProPEX EP Straight Stop Valve for ½" PEX	Q4935038	2.8"	1.5"	1.5"	.09 lbs.
ProPEX EP In-line Valves, ½" PEX x ½" PEX	Q4905050	2.6"	1.5"	1.5"	.07 lbs.
ProPEX EP In-line Valves, ¾" PEX x ¾" PEX	Q4837575	3.2"	1.7"	1.7"	.11 lbs.

Installation

Install valve according to installation instructions, along with your local building code. Do not dismantle ProPEX EP Valves. Refer to the AQUAPEX Professional Plumbing Installation Handbook 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

Related Applications

PEX-a Plumbing Systems

Contact Information

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