

ProPEX® Engineered Polymer (EP) Opposing-port Tee

Submittal information

Revision A: Sept. 19, 2016

Project information

Job name:

Location:

Part no. ordered:

Engineer:

Date submitted:

Contractor:

Submitted by:

Manufacturer's representative:

Approved by:

Technical data

Material:	Polyphenylsulfone
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® engineered polymer (EP) opposing-port tees features 1" through 2" ProPEX flow-through connections with opposing ¾" ProPEX branch outlets.¹ The tee is made of engineered polymer, which is proven in demanding hot-water applications.

✓ Description	Part number	Length	Height	Width	Weight
ProPEX EP Opposing-port Tee, 1" x 1" x ¾" x ¾"	Q4801075	4.13"	3.31"	1.48"	0.095 lbs.
ProPEX EP Opposing-port Tee, 1¼" x 1¼" x ¾" x ¾"	Q4801375	4.71"	3.41"	1.82"	0.123 lbs.
ProPEX EP Opposing-port Tee, 1½" x 1½" x ¾" x ¾"	Q4801575	5.43"	3.71"	2.07"	0.173 lbs.
ProPEX EP Opposing-port Tee, 2" x 2" x ¾" x ¾"	Q4802075	6.41"	4.00"	2.82"	1.322 lbs.

Installation

Use the appropriate ProPEX ring for PEX piping. Refer to the Uponor hydronic piping design assistance manual (HPDAM) for additional information.

Standards

CAN/CSA B137.5; ASTM F877; ASTM F1960; ASTM E84; ASTM E119; NSF-14; NSF-61; ASTM E814

Codes

IPC; UPC; IBC; IRC; IMC; UMC; NSPC; NPC of Canada

Listings

cNSFus-pw-fs; cNSFus-rfh; NSF 372; UL 1821; ICC-ES-PMG-1006; ICC-ES-PMG-1012; ULC/ORD-C199P; cQAlus P321; HUD MR 1269; U.P. Code

Related applications

Hydronic Radiant Heating and Cooling Systems

Contact information

Uponor, Inc.
5925 148th Street West
Apple Valley, MN 55124 USA
Phone: 800.321.4739
Fax: 952.891.2008
www.uponorpro.com

Uponor Ltd.
2000 Argentia Road, Plaza 1, Suite 200
Mississauga, ON L5N 1W1 CANADA
Phone: 888.994.7726
Fax: 800.638.9517
www.uponorpro.com

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