

Commercial Engineered Polymer (EP) Flow-through Multi-port Tee

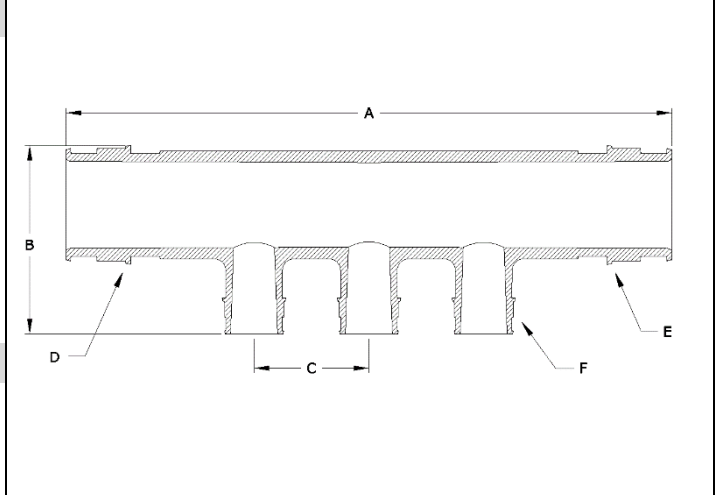
Submittal information
Revision E: July 23, 2019

Project information

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

Technical data

Material:	Engineered polymer (EP)
Maximum temperature (no pressure):	320°F (160°C)
Maximum working temperature/pressure:	210°F (99°C) at 150 psi
Maximum flow for ¾" outlet:	8.8 gpm at 8 fps; 13.2 gpm at 12 fps
Maximum flow for 1" outlet:	14.5 gpm at 8 fps; 21.8 gpm at 12 fps
Maximum flow for 1¼" inlet:	21.7 gpm at 8 fps; 32.6 gpm at 12 fps
Maximum flow for 2" inlet:	51.9 gpm at 8 fps; 77.9 gpm at 12 fps



Product information and application use

Commercial engineered polymer (EP) flow-through multi-port tees feature 1¼" or 2" ProPEX® inlets with ¾" or 1" ProPEX branch outlets.¹ The tees are made of engineered polymer (EP), a high-performance material used in demanding, hot-water applications.

✓ Description	Part number	A	B	C	D	E	F	Weight
EP Flow-through Multi-port Tee, 3 (¾") outlets, 1¼" x 1¼" ProPEX	Q2231373	8.2"	2.3"	1.75"	1¼" ProPEX	1¼" ProPEX	¾" ProPEX	0.22 lbs.
EP Flow-through Multi-port Tee, 3 (1") outlets, 2" x 2" ProPEX	Q2232102	10.6"	3.3"	2"	2" ProPEX	2" ProPEX	1" ProPEX	0.55 lbs.

Installation

Properly mount the multi-port tee by securing all adjoining PEX pipes to the framing or support structure within 6" of each ProPEX connection. For more information, refer to the Uponor Piping Systems Installation Guide.

Standards

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

Codes

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

Listings

cNSFus-pw; cQALus P321; HUD MR 1269; ICC-ES-PMG-1006; ICC-ES-PMG-1012; U.P. Code

Related applications

PEX-a plumbing systems

Contact information

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