PEX F1960 Closed End HPP Commercial Multiport Tees
Submittal - Page 1 of 2

Job or Customer :	
Location :	
Engineer :	
☐ Complies with Spec ☐ Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

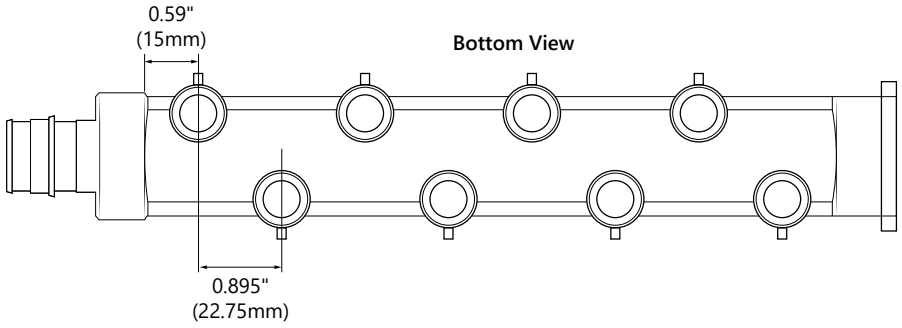
Description

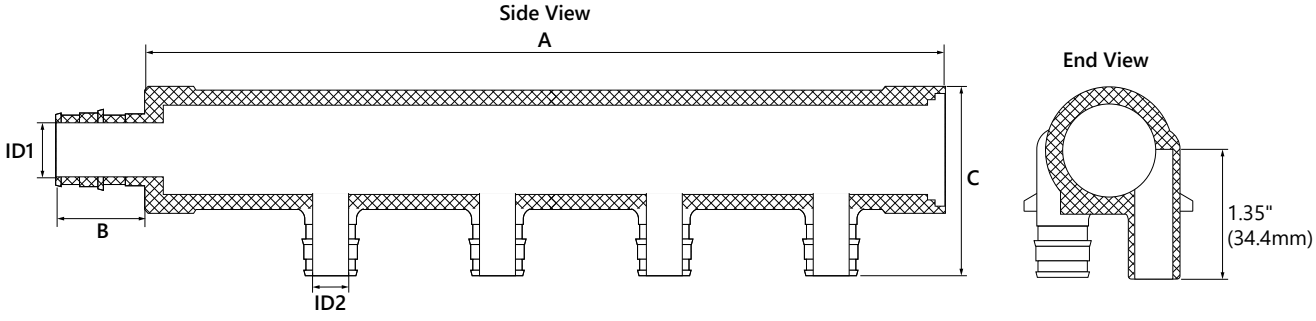
These commercial multiport tees have 1/2" PEX F1960 branches in a double offset row to allow more connections in a smaller space. Inlet is a PEX F1960 connection and the opposite end is closed. Used with commercial PEX-a potable water expansion systems. Comes with mounting clips and screws.

The use of PEX tubing in a potable hot-water plumbing system with an operating temperature above 140°F (60°C) or system pressure above 80 psig (550 kPaG) or highly aggressive water quality or any combination thereof can significantly reduce the service life of the tubing.

HeatLink requires following the guidelines described in Plastics Pipe Institute TN-53, Guide to Chlorine Resistance Ratings of PEX Pipes and Tubing for Potable Water Applications and HeatLink INFO 37, Domestic Hot Water Recirculation Systems.

Qty	Stk. #	# of Ports	Inlet	Dimension, in/(mm) A	B	C	ID1	ID2	Weight, lb/(kg)
	EX13208C	8	¾"	9.54 (242.3)	0.94 (24)	2.0 (50.8)	0.60 (15.2)	0.41 (10.3)	0.32 (0.145)
	EX13810C	10	1"	11.57 (293.8)	0.94 (30)	2.0 (50.8)	0.79 (20)	0.41 (10.3)	0.386 (0.175)
	EX13812C	12	1"	13.36 (339.3)	1.18 (30)	2.0 (50.8)	0.79 (20)	0.41 (10.3)	0.453 (0.205)





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Technical Data

	Specifications
Material	PPSU
Operating Pressure rating	180ºF @ 100psi (82.2ºC @ 0.69MPa)

Listings	Codes	Standards
ICC-ES PMG 1087	IMC	ASTM E84
cNSFus-pw	IPC	ASTM F877
cQAlus P371	IRC	ASTM F1960
U.P. Code	NPC of Canada	CSA B137.5
	NSPC	NSF/ANSI 14
	UMC	NSF/ANSI 61
	UPC	NSF/ANSI 372
		ULC S102.2

Installation

Installation must follow all of HeatLink's instructions and guidelines.

Related Documents

- PEX-a F1960 Potable Water Expansion System Installation Guide (L3240)
- HeatLink Limited Plumbing Warranty

All information is subject to change without notice.
Please check our website to ensure you have the latest version of this document.

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