

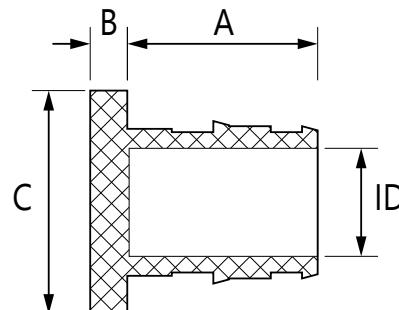
Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

High Performance Polymer PEX F1960 plugs for use with PEX-a potable water expansion systems. *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. #	Size	Dimension, in/(mm)				Weight, lb/(kg)
			A	B	C	ID	
	EX15005	1/2"	0.712 (18.0)	0.140 (3.6)	0.844 (21.4)	0.41 (10.4)	0.007 (0.003)
	EX15022*	3/4"	0.943 (24.0)	0.142 (3.6)	1.094 (27.8)	0.61 (15.5)	0.013 (0.006)
	EX15028*	1"	1.171 (29.7)	0.142 (3.6)	1.33 (33.8)	0.81 (20.6)	0.024 (0.011)
	EX15035*	1 1/4"	1.437 (36.5)	0.157 (4.0)	1.7 (43.2)	0.97 (24.64)	0.046 (0.021)
	EX15041*	1 1/2"	1.705 (43.3)	0.197 (5.0)	1.811 (46.0)	1.084 (27.54)	0.062 (0.028)
	EX15054*	2"	2.149 (54.6)	0.236 (6.0)	2.52 (64.0)	1.484 (37.7)	0.152 (0.069)



Technical Data

Specifications

Material	PPSU
Operating Pressure rating	180°F @ 100psi (82.2°C @ 0.69MPa)

Installation

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

Related Documents

- PEX-a F1960 Potable Water Expansion System Installation Guide (L3240)
- SureLink Fire Safety Installation Guide (L3245)
- HeatLink Limited Plumbing Warranty

Listings	ICC-ES PMG 1087	NPCC of Canada	ASTM E84
cNSFus-pw	NSPC	ASTM F877	ASTM F1960
cQAlus P371	UMC	CSA B137.5	NSF/ANSI 14
U.P. Code	UPC	NSF/ANSI 61	NSF/ANSI 372
		ULC S102.2	*ANSI/CAN/UL 1821