

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

Description

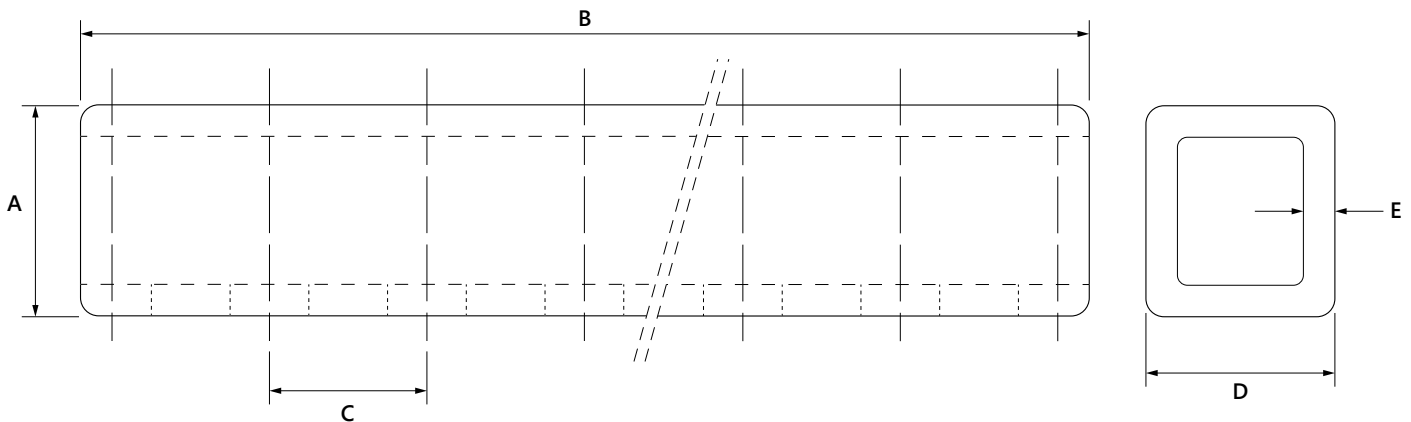
The pre-formed insulating shell is used to resist heat loss or gain by the distribution manifolds. Its internal profile matches the manifold shape allowing for uniform and effective insulation. The shell is made by thermally coupling two layers of different densities together resulting in excellent insulation and functional consistency. Can be cut down.

Qty	Stk. #	A	B	C	D	E	Weight
	76948	2.64" (67 mm)	24.41" (620 mm)	1.97" (50 mm)	2.36" (60 mm)	0.39" (10 mm)	0.11 lb (0.05 kg)

Technical Data

Specifications

Materials	Closed cell PEX foam
Operating temp. range	32-203°F (0-100°C)



Installation & Maintenance

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

Related Documents

- HeatLink Limited Heating Warranty

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