www.heatlink.com

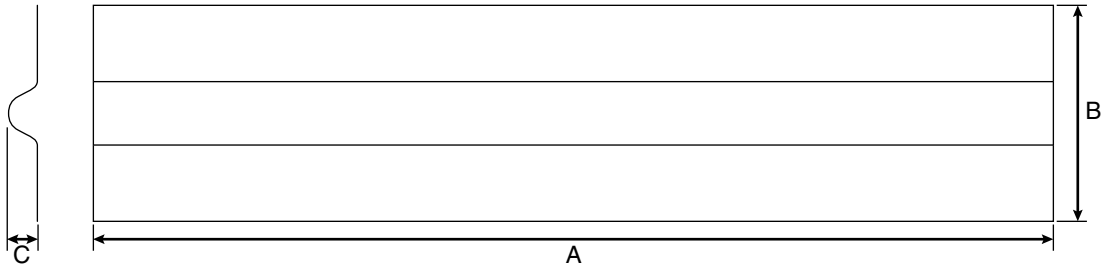
Heat Transfer Plate
Submittal - Page 1 of 1

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

Description
This plating is used to provide a direct transfer and heat distribution from the PEX tubing to a wooden subfloor. They can be stapled to the underside of the subfloor in a DryBelow™ system or used above the subfloor in a DryAbove™ system.

Technical Data
Material:..... Aluminum
Thickness: ..... 0.016"

Qty (ea)	Stk. #	Dimensions A	B	C	Piece Weight	# in Bundle	Bundle Weight	# in Box	Box Weight
	87024	24" (610 mm)	4 ¼" (108 mm)	⅝" (16 mm)	0.18 lb 80 g	50	9.0 lb 4.1 kg	250	46.7 lb 21.2 kg



Installation
Installation must follow all of HeatLink's instructions and guidelines, including those in the Installation Guide.

Related Documents
• HeatLink Installation Guide (L3390)
• HeatLink Limited Heating 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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