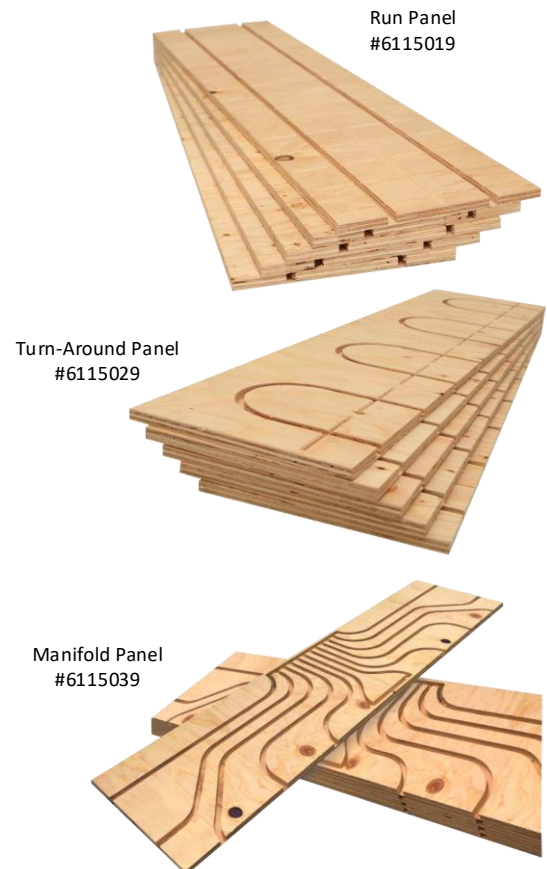


MrPEX® Radiant Wood Track For 3/8" PEX Tubing

MrPEX Radiant Wood Track is a low profile radiant heat underlayment system perfect for retrofit or new construction in either residential or commercial applications. It works with any hydronic heating systems, which is one of the most popular and efficient methods of generating heat. With the low water temperature requirements associated with radiant floor heating, it also lends itself perfectly to many other low temp heat sources such as ground source heat pumps or High Efficiency Boilers. The MrPEX Radiant Wood Track comes in three standard panels, Run Panel, Turn-Around Panel, and Manifold Panel. Each panel is 12" x 48" and are marked for easy and optimal cutting to fit any layout.



Specifications:

Radiant Wood Track System	
Panel Thickness	5/8"
Panel Dimensions	12" x 48"
Panel Weight	6.67 lbs
Plywood type	CCX-Formaldehyde Free 5ply Exterior Grade
Tubing Size	3/8" PEX
Tube Spacing	6" On Center
Heat Transfer	Convection / Conduction

Full Pallet Skid Dimensions/Weight

• Runs Pallets 800sqft. = 200 panels 48" x 48" x 32" / 1334 lbs	• Turn-Around Pallets 400sqft. = 100 panels 48" x 48" x 16" / 667 lbs
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Ordering Data

MrPEX Part#	Description	Type	Unit
6115019	Radiant Wood Track for 3/8" PEX Tubing, 12" x 48"	Run Panel-6" O.C.	Box of 10
6115029	Radiant Wood Track for 3/8" PEX Tubing, 12" x 48"	Turn-Around Panel-6" O.C.	Box of 10
6115039	Radiant Wood Track for 3/8" PEX Tubing, 12" x 48"	Manifold Panel-6" O.C.	Box of 10