RHT PEXb Tubing

Submittal Information

Project Information



Job Name:	
Location:	Part No. Ordered:
Engineer:	Date Submitted:
Contractor:	Submitted By:
Manufacturer's Representative:	Approved By:



1/2" RHT PEXb Nom. Size 1/2"	Avg. ID 0.475 (a)	Avg. OD 0.625 (b)	Avg Fluid Cap0092 gal/ft
5/8" RHT PEXb Nom. Size 5/8"	Avg. ID 0.574 (a)	Avg. OD 0.750 (b)	Avg Fluid Cap0134 gal/ft
3/4" RHT PEXb Nom. Size 3/4"	Avg. ID 0.677 (a)	Avg.OD 0.875 (b)	Avg Fluid Cap0184 gal/ft
1″ RHT PEXb Nom. Size 1″	Avg. ID 0.862 (a)	Avg.OD 1.125 (b)	Avg Fluid Cap0303 gal/ft

Installation

Recommended installation methods for RHT PEX tubing in radiant heating applications are:

- ✓ with RHT Floor Panel System over subfloor
- ✓ stapled to subfloor with lightweight concrete topping pour
- ✓ embedded in concrete by wire tying to mesh or rebar, or by stapling PEX to foamboard insulation
- ✓ stapled up between joists with RHT heat transfer plates