

## Fast Trak™ 1.3i

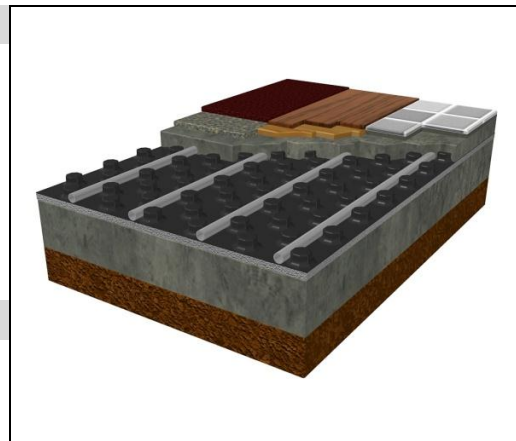
Submittal Information  
Revision C: March 9, 2012

### Project Information

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

### Technical Data

Material:	Black polystyrene, expanded polystyrene
Panel coverage:	12.1 sq. ft.
Compressive strength:	23.2 psi (160 kPa)
Insulation R-value	1.7



### Product Information and Application Use

Fast Trak™ 1.3i is an overpour installation method for remodel and retrofit applications. The preformed knobbed panels are designed for installing 3/8" or 1/2" crosslinked polyethylene (PEX) tubing for radiant floor heating and cooling systems. Fast Trak 1.3i panels feature insulation in the mat.

✓ Description	Part Number	Insulation R-value	Length	Width	Height	Weight
Fast Trak 1.3i	A5090500	1.7	57.1"	33.5"	1.28"	2.0 lbs.

### Installation

Fast Trak 1.3i panels are designed for overpour applications. To install the panels, first apply Fast Trak Edge Strips (A5091000) along the walls to prevent overpour from seeping under the panels and to protect the surrounding structure from moisture damage and expansion forces. Lay Fast Trak panels directly on the subfloor and snap PEX tubing between the knobs. After connecting PEX tubing to the manifold and pressure testing the system, install the overpour according to manufacturer's recommendations or local code. For further information, see the Fast Trak Installation Guide.

### Standards

N/A

### Codes

N/A

### Listings

N/A

### Related Applications

Radiant Heating and Cooling Systems

### Contact Information

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