



# Uponor

RADIANT HEATING  
AND COOLING SYSTEMS

FAST TRAK™

FREQUENTLY  
ASKED QUESTIONS

## Fast Trak™ FAQs

### What is Fast Trak™?

Uponor's Fast Trak™ is the ideal overpour installation method for remodel and retrofit applications. The preformed, knobbed panels make it easy to install  $\frac{5}{16}$ ",  $\frac{3}{8}$ " or  $\frac{1}{2}$ " Wirsbo hePEX™ crosslinked polyethylene (PEX-a) tubing for radiant floor heating systems.

### What Fast Trak products are available?

There are two Fast Trak panel products available: Fast Trak 0.5 and Fast Trak 1.3i. Fast Trak 0.5 (A5090313) is only  $\frac{1}{2}$ " thick, eliminating the need to alter baseboards, moldings or doors. The product is made for  $\frac{5}{16}$ " Wirsbo hePEX tubing and features an adhesive backing for easy installation to a slab or subfloor. Fast Trak 1.3i (A5090500) is slightly over  $1\frac{1}{4}$ " in height and is designed for  $\frac{3}{8}$ " or  $\frac{1}{2}$ " Wirsbo hePEX tubing. Fast Trak 1.3i includes  $\frac{1}{2}$ " insulation already in the panel, eliminating the added time and cost of installing insulation under the tubing.

To protect existing building structure from overpour material, Uponor also offers Fast Trak Edge Strips (A5091000).

During installation, the Edge Strips provide moisture protection; after installation, they ensure thermal expansion of the gypsum screed does not damage the surrounding structure.

### How do you install Fast Trak?

Fast Trak 0.5 features an adhesive backing for easy installation to a slab or subfloor and is designed with spaces between the knobs to ensure leveling compound spreads easily and bonds firmly with the substructure. For Fast Trak 1.3i, simply place the panels on the subfloor and snap in the tubing.

### What are the sizes of the Fast Trak panels?

The Fast Trak 0.5 panel measures 44" long x 28" wide x  $\frac{1}{2}$ " high. The Fast Trak 1.3i panel measures 57" long x 33 $\frac{1}{2}$ " wide x  $1\frac{1}{4}$ " high.

### What is the total installation height for Fast Trak?

Depending on local code, the minimum installation height for Fast Trak 0.5 can be as low as  $\frac{3}{4}$ ". For Fast Trak 1.3i, the minimum installation height is just over 2".

### What are the overpour requirements for Fast Trak?

Depending on local code, the minimum tubing overpour for Fast Trak 0.5 is  $\frac{1}{4}$ ". For Fast Trak 1.3i, the minimum tubing overpour is  $\frac{3}{4}$ ".

### What overpour products are recommended for use with Fast Trak?

There are a number of overpour products available. However, it is important to use an overpour product that is designed especially for use with radiant floor heating systems to handle higher temperatures. Uponor recommends the following overpour products for use with Fast Trak.

- Allied Custom Gypsum AccuCrete® AccuRadiant®
- ARDEX TL WOOD™
- Hacker Industries, Inc. Firm-Fill®
- Maxxon Therma-Floor®
- United States Gypsum (USG) LEVELROCK® RH

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