

# Fast Trak

## Project Information

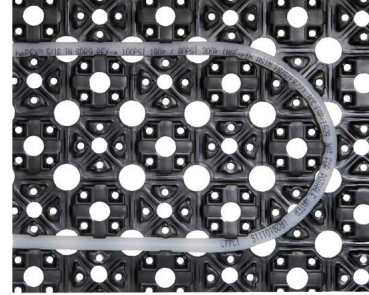
Job name:	Location:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

## Technical data

Material Plastic

## Product information and application use

Fast Trak™ Edge Strips install between the load distribution layer and the vertical building parts, covering the edge joint. The Edge Strips prevent overpour from seeping under the Fast Trak panels and protect the surrounding structure from moisture damage and expansion forces.



Part name	Part no.	A [inch]	B [inch]	C [inch]	R value	Weight per UOM [lbs/UOM]
Fast Trak 0.5	A5090313	44.094	28.346	0.484	-	1.8
Fast Trak 1.3i	A5090500	57.087	33.465	1.276	1.7	2
Fast Trak Edge Strip, 65-ft. roll	A5091000	19.27	3.5	-	-	1

Part name	Part no.	Codes	Standards	Listings
Fast Trak	All	-	-	-

## Installation

The existing edge joint must always include Edge Strips to the height of the leveling layer and the new floor covering to be installed. When installing Edge Strips, ensure polyethylene foil is laying down on the subsurface. It is important not to remove the protruding sections of the Edge Strips until the floor covering is installed. For further information, see the Fast Trak Installation Guide.

## Related applications

Radiant Heating and Cooling Systems

## Footnotes

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## Contact information

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