

## Fast-track overlay system for all types of floor heating

- Ready for glue-down of all resilients (LVT's etc.)
- Provides a super smooth finish
- Also most suitable for carpets
- Low TOG 0.5
- Exceptionally stable, free floating subfloor system
- Quick & most easy to fit pre-fab system

Heat-Pak® is a fast-track, pre fab subfloor system, specially designed for installation over all types of floor heating. This state-of-the-art floor-prep format method provides a smooth, most stable surface, onto which all types of resilient floorcoverings are to be glued directly. The twin layers of Heat-Pak® panels utilise an overlap joint configuration to produce a seamless surface and prevent lines from ghosting through shiny floor finishes. Heat-Pak® creates the ideal sub-floor for carpet, linoleum, vinyl, rubber, cork etc.

Heat-Pak® is simple to install and much quicker and easier to use than traditional subfloor preparation methods, such as smoothing compound. It is also an entirely dry process, so much cleaner and requires no setting time, which allows the finished flooring to be fitted immediately.

Heat-Pak® makes the installation of electric cable, mat, foil or film systems far easier. Heat-Pak® ensures that the entire heating is safely protected underneath the finished floor.

A low thermal resistance; TOG of only 0.5, enables your valuable heat energy to pass quickly and easily through to the surface for a fast warm up time and maximum comfort. Unifloor's Heat-Blok® product will provide for a suitable insulation layer below electric systems for optimum efficiency.

Heat-Pak® is composed from high quality MDF. The 3 mm baseboards and 4mm topboards are coated with a special interactive contact adhesive to give a strong, permanent full-surface bond. Strict quality controls during production guarantee excellent results and a trouble-free installation every time.



# Products specifications



**HEAT-PAK®**  
DUAL OVERLAY SYSTEM

## Technical data

Article number	136500
Thickness / Tolerance (mm)	7 / ± 0,2
Measurement / Tolerance (mm / m <sup>2</sup> )	600 x 1200 / ± 1,5
Raw Material(s) combinations	MDF, coated with an interactive adhesive
Density (kg / m <sup>3</sup> )	770
Colour	Natural
Bending Strength (kg / cm <sup>2</sup> )	> 40
Fire Class, EN 13501:2007 with 2 mm Vinyl	B <sub>fl-s1</sub>
Fire Class, EN 13501:2007 with 2 mm Linoleum	C <sub>fl-s1</sub>
Humidity (%)	4 - 10
Swelling after 24 hours in water, max. (%)	< 40
Thermal resistance R <sub>m</sub> value (m <sup>2</sup> .K.W <sup>-1</sup> )	0,047
TOG	0,5
Formaldehyde degree	E - 1

## Packaging

Installation instructions	Present
Package contents	4 base- and 4 toppanels / 2,88 m <sup>2</sup>
Pallet contents	48 packs / 138,24 m <sup>2</sup>
Pallet height	850 mm
Pallet size (lxbxh mm)	1200 x 1200 x 900
Pallet weight	765 kg

## Application

Fast track subfloor preparation system for the immediate gluedown of all resilient flooring over all types of floor heating.



## Package contents

# 4/4

- 4 base- and 4 topboards
- 600 x 1200 mm
- 2,88 m<sup>2</sup>

**Thickness 7 mm**



Scan the QR-Code for  
the installation manual  
of Heat-Pak!



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