

Acoustic fast track floor prep system for glue down of all resilient materials over floor heating and cooling

- Dry levelling system
- Super smooth surface
- Impact sound reduction of 21 dB ΔL_w
- Imprint resistant
- Applicable over any subfloor
- Quick and Easy to install
- TOG 0.86

Jumpax® Heat Traditional is a combination of Heat-Pak® / Heat-Foil®. The total thickness is merely 8,2 mm. Heat-Pak® is made from high quality MDF and is consisting out of a 3 mm bottom board and a 4 mm top board. Both boards are provided with a layer of interactive adhesive, which unites them to one solid subfloor system. Heat-Foil® of 1,2 mm is made out of 200 micron foil with a self adhesive overlap, combined with a most stable foam.

Jumpax® Heat Traditional is extremely suitable for direct glue down of all resilient materials such as, sheet vinyl, linoleum, rubber, LVT and carpet, straight over floor heating and floor cooling systems. In case of a floor cooling system a moisture monitoring system is necessary.

Jumpax® Heat Traditional is the ideal solution over floor heating because of its perfect levelling abilities and its low TOG rating of 0,86.

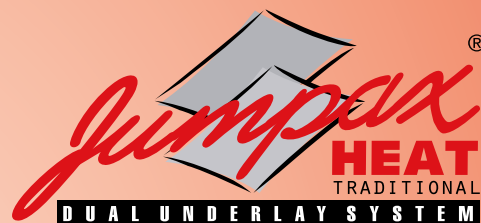
Also the Heat-Pak®/Heat-Foil® combination realises a 21 dB ΔL_w impact sound reduction in combination with linoleum or LVT covering, according to ISO 10140-3 2010.



For us at Unifloor, the use of FSC® certified wood is very important. Environmentally and social appropriate use of the forest means that the forest's productivity, biodiversity and ecological processes are maintained while harvesting the wood. By using FSC wood, we are helping to promote responsible forest management. Therefore Unifloor solely uses raw materials from FSC certified sources.

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UNDERLAY SYSTEMS

PRODUCT SPECIFICATIONS



TECHNICAL DATA

	JUMPAX BASIC®	HEAT-FOIL®
Article number	136.500	149.700
Thickness/tolerance (mm)	7 / ± 0.2	1.2 / ± 0.1
Size (cm)/tolerance (mm)	600 x 1200 / ± 1.5	100 x 1500 / ± 1.0
Raw material(s) combinations	MDF/provided with interactive adhesive	Polyethylene foil/ Polyethylene foam
Colour	Natural	Red/grey
Weight per m ² (kg)	5.3	0.300
Weight per package (kg)	15.5	4.5
Density (kg/m ³)	770	250
Humidity (%)	4-10	
Swelling after 24 hours in water, max (%)	< 40	
Fire class (according to EN13501: 2007)		
Nude test with 2 mm LVT measured from the top	D _{fl-s1} B _{fl-s1}	E _{fl-s1}
Thermal conductivity λ value (W.m/K)	114	0.085
Thermal resistance R value (m ² .K/W) (according to ISO 8302:1991 and EN 12667:2001)	0.072	0.014
TOG	0.72	0.14
Bending strength (kg/cm ²) (according to EN 310)	> 40	
Compressive strength (kPa) (according to EN 826 with 0.5 mm imprint)	1000	300
Compressive creep (kPa) (according to norm EN 1606)		40
Dynamic load (Cycli by 70 kPa) (according to norm EN 13793)		> 200.000
Punctual conformability (mm) (according to min. EPLF & EN 16354 > 0.5 mm)		0.35
Resistance to large Ball (m) (according to min. EPLF & EN 16354 > 50 cm)		0.5
SD value (m) (according to min. EPLF & EN 16354 > 75 m)		> 100
Load test (according to DIN-EN-1991-1-1)	Class E1, E2 and E3	
Impact sound reduction on concrete floor (according to ISO 10140-3 2010)		
in combination with Heat-Foil + LVT	21 dB ΔL _w	
in combination with Heat-Foil + linoleum	21 dB ΔL _w	
VOC (Volatile Organic Compounds) Formaldehyde degree FSC certified	Class A E-1 FSC C154437	

APPLICATION

Acoustic fast track floor prep system for all resilient with floor heating and cooling.

HEAT-PAK® PACK CONTENTS

- 4 base- and 4 top boards
- 600 x 1200 mm
- 2,88 m²

Thickness 7 mm

PACKAGING

Installation instructions present
Pallet contents 48 packs / 138.24 m²
Pallet size (lxwxh) 1200 x 1200 x 850 mm
Pallet weight 765 kg

HEAT-FOIL® ROLL

- 15 m²
- Width 100 cm

Thickness 1.2 mm

PACKAGING

Installation instructions present
Pallet contents 4 boxes, 9 rolls each
(36 roll) = 540 m²
Pallet size (lxwxh) 1200 x 800 x 1230 mm
Pallet weight 180 kg



Scan the QR code
for more info
about Jumpax®
Heat Traditional!

Visit www.unifloor-underlay.com for
the most up-to-date information.