

Jumpax® Basic instantly provides a very smooth, stable base onto which all resilient floor-coverings and carpets can be laid and glued directly. The twin layers of Jumpax® Basic panels utilise an overlap joint configuration to produce a seamless surface. Jumpax® Basic creates the ideal sub-floor for carpet, linoleum, vinyl, rubber, cork etc.

Jumpax® Basic is very simple to install and much quicker and easier to use than a traditional smoothing compound or plywood. It is also an entirely dry process so it is much cleaner and requires no setting time which allows the flooring to be laid immediately. The very low thermal resistance of Jumpax® Basic makes it ideal to be used over floor heating, enabling your valuable heat energy to pass

quickly and easily through to the surface for a fast warm up time and maximum comfort.

Jumpax® Basic is composed of high quality MDF and the 3 mm baseboards and 4mm topboards are each 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. Combined with various UNIFLOOR subfloor materials, Jumpax® Basic fitted out with LVT's, achieves an impact sound reduction of no less than 21 dB L_w!*

* In a floating screed situation, the noise reduction of the composed top floor always depends on the impact noise reduction of floating screed system in place.



Floor levelling and floor fitting within one day!



Productspecifications

Technical data

Article number 136.400 Thickness / Tolerance (mm) $7 / \pm 0.2$

Measurement / Tolerance (mm / m^1) 600 x 1200 / \pm 1,5

Weight per m² (kg) 5,39

Raw material(s) combinations MDF / interactive

adhesive

Density (kg / m³) 770
Colour Natural

Bending strength (kg / m^2) > 40

Impact Sound Reduction EN-ISO 10140-3:2010:

with LVT & Heat-Foil $^{\otimes}$ 20 dB ΔL_{w} with LVT & Heat-Blok $^{\otimes}$ 21 dB ΔL_{w} with CocoFloor $^{\otimes}$ 25 dB ΔL_{w}

Fire Class, EN 13501:2007 with 2 mm Vinyl B_{fl-s1}
Fire Class, EN 13501:2007 with 2 mm Linoleum C_{fl-s1} Humidity (%) 4 - 10
Swelling after 24 hours in water, max.(%) < 40
Thermal resistance R_m -value (m^2 K.W-1) 0,047
TOG 0,5

Formaldehyde degree E- 1

Packaging

Installation instructions Present

Package contents 4 base- and 4 topboards / 2,88 m²

Pallet contents 48 packs / 138,24 m²

Pallet size (lxbxh mm) 1200 x 1200 x 850

Pallet weight 830 kg

Application

Acoustic, fast track subfloor preparation system for the immediate gluedown of all resilient flooring, carpet and carpet tiles.



Scan the QR-Code for the installation manual of Jumpax® Basic!

Please check www.unifloor.nl/en for the most up-to-date information.



Package contents

4/4

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

Thickness 7 mm



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youtube.com/ watch?v=lawZNY7l_ig



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