

**Jumpax<sup>®</sup>**  
CLASSIC  
BY UNIFLOOR

**Acoustic, fast track floor  
prep system for resilient  
floor coverings!**

- Exceptionally stable
- Provides a super smooth finish
- Ready for glue-down of all resilient and carpets
- Excellent sound reduction of 22 dB  $\Delta L_w$ \*
- TOG - 1.6

Jumpax<sup>®</sup> Classic is suitable for glue-down of all resilient floorings, such as sheet vinyl, LVT, linoleum, cork, rubber and also carpet and carpet tiles. Jumpax<sup>®</sup> Classic is used in domestic situations. It can be used over almost any type of floor construction.

The two self-adhesive components are quickly and easily laid as a free-floating subfloor, instantly smoothing over typical irregularities and eliminating the need for screeds, primers, ply boards and nails. It is not necessary to remove old floor coverings, loosening screeds or surface contamination. Failures of new floors due to problem

substrates, minor cracks or laitance become a thing of the past. Using the Jumpax<sup>®</sup> Classic system not only saves considerable time and money, but also removes any risk of damage to pipes and cables in the floor. Of course, the whole installation can be removed just as easily, without any damage to the original floor finish, should this be required. A polythene sheet should be used under this product as a moisture barrier.

\* This improvement is obtained on a concrete floor with an attached screed\*\*.

\*\* 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.



For us at Unifloor, the use of FSC<sup>®</sup> 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.

**unifloor**  
UNDERLAY SYSTEMS

# PRODUCT SPECIFICATIONS

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## TECHNICAL DATA

Article number 136.000  
Thickness/tolerance (mm) 10 / ± 0.2  
Size (cm)/tolerance (mm) 600 x 1200 / ± 1.5  
Raw material(s) combinations MDF/Polystyrene alufilm  
Colour Natural/silver

Weight per m<sup>2</sup> (kg) 5.5  
Weight per package (kg) 16  
Density (kg/m<sup>3</sup>) 550  
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  
with 2 mm Linoleum measured from the top

D<sub>fl-s1</sub>  
B<sub>fl-s1</sub>  
C<sub>fl-s1</sub>

Thermal resistance R value (m<sup>2</sup>.K/W) 0.155

(according to ISO 8302:1991 and EN 12667:2001)

TOG 1.6

Bending strength (kg/cm<sup>2</sup>) > 40

(according to EN 310)

Compressive strength (kPa) 100

(according to EN 826 with 0.5 mm imprint)

Castor chair (according to EN 425 2002) Pass

Load test (according to DIN-EN-1991-1-1) Class E1, E2 and E3

Sound insulation based on R<sub>w</sub> = 53 dB

(according to ISO 717-1-2013)

Nude test

R<sub>w</sub> = 55 dB  
(+ 2 dB reduction)

Impact sound reduction on concrete floor

(according to ISO 10140-3 2010)

in combination with linoleum 2 mm

in combination with LVT 2 mm

in combination with LVT click 4 mm

in combination with Cushion vinyl 3 mm

21 dB ΔL<sub>w</sub>  
21 dB ΔL<sub>w</sub>  
21 dB ΔL<sub>w</sub>  
22 dB ΔL<sub>w</sub>

Impact sound reduction on wooden floor

(according to ISO 10140-3 2010 base from 64 dB)

Nude test

5 dB ΔL<sub>n</sub>

VOC (Volatile Organic Compounds) Class A

Formaldehyde degree E-1

FSC certified FSC C154437

EPD certified EPD-Unifloor-257-EN

## APPLICATION

Acoustic, fast track subfloor for glue-down of all resilient, carpet and carpet tiles for domestic use.

## PACK CONTENTS

# 4/4

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

**Thickness 10 mm**

## PACKAGING

Installation instructions present

Pallet contents 48 packs / 138.24 m<sup>2</sup>

Pallet size (l x w x h) 1200 x 1200 x 1130 mm

Pallet weight 790 kg



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about  
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Visit [www.unifloor-underlay.com](http://www.unifloor-underlay.com) for  
the most up-to-date information.