

Fast-track floor prep system for all resilient and carpets, in heavy project use and over wooden floors

- Exceptionally stable
- Provides a super smooth finish
- Ready for glue-down of all resilient and carpets
- Suitable for direct stick engineered wood
- Environmentally friendly
- TOG 2.1

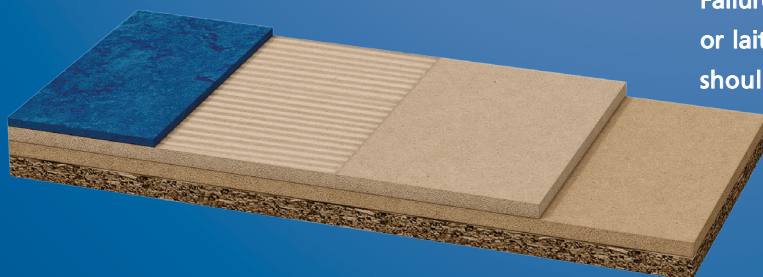
Jumpax[®] Nature is a complete ecological subfloor system. It is especially designed for application in projects where high demands are set to performance and supreme stability of the subfloor. Because of the unique composition, Jumpax[®] Nature performs an excellent resistance against dynamic and static loads. Moreover because of its high rate of thermal resistance, it will perfectly insulate cold floors. Add to that a considerable acoustic performance, making it into an ideal subfloor system. Suitable for direct stick engineered wood.

It can be used over almost any type of floor construction and is extremely suitable to quickly level out a wooden

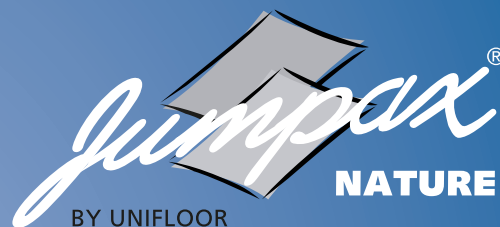
separation floor. Jumpax[®] Nature is a free floating, fast track subfloor preparation system, suitable for glue-down of all resilient floor coverings, such as vinyl, LVT, linoleum, cork, rubber but also carpet and carpet tiles. This unique product is only 14.5 mm thick, requires only basic tools and skills, but produces a highly professional super smooth finish.

The two self-adhesive components are quickly and easily fitted as a free-floating sub-floor, 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, loose screeds or even surface contamination. Failures of new floors due to problem substrates, minor cracks or laitance become a thing of the past. A polythene sheet should be used under this product as a moisture barrier.

* 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.



PRODUCT SPECIFICATIONS



TECHNICAL DATA

Article number 150.500
Thickness/tolerance (mm) 14.5 / ± 0.2
Size (cm)/tolerance (mm) 600 x 1200 / ± 1.5
Raw material(s) combinations MDF, softboard
Colour Natural/natural

Weight per m² (kg) 8.3
Weight per package (kg) 17.8
Density (kg/m³) 570
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}

Thermal resistance R value (m².K/W)

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

TOG

0.212

2.1

Bending strength (kg/cm²)

(according to EN 310)

> 40

Compressive strength (kPa)

(according to EN 826 with 0.5 mm imprint)

586

Load test

(according to DIN-EN-1991-1-1)

Class E1, E2 and E3

Sound insulation based on R_w = 52 dB

(according to ISO 717-1:2013)

Nude test

in combination with click LVT

in combination with LVT

in combination with linoleum

R_w = 56 dB
(+ 4 dB reduction)
R_w = 58 dB
(+ 6 dB reduction)
R_w = 57 dB
(+ 5 dB reduction)
R_w = 57 dB
(+ 5 dB reduction)

Impact sound reduction on concrete floor

(according to ISO 10140-3 2010)

in combination with Cocofloor + engineered wood

in combination with Greenfloor + linoleum

21 dB ΔL_w
21 dB ΔL_w

Impact sound reduction on wooden floor

(according to ISO 10140-3 2010 base from 65 dB)

Nude test

in combination with 30 mm Ecopearls

in combination with click LVT

in combination with click laminate

6 dB ΔL_n
16 dB ΔL_n
11 dB ΔL_n
10 dB ΔL_n

VOC (Volatile Organic Compounds)

Formaldehyde degree

FSC certified

EPD certified

Class B

E-1

FSC C154437

EPD-Unifloor-260-EN

APPLICATION

Acoustic, fast track subfloor for glue-down of all resilient, engineered wood and carpets in heavy project use.

PACK CONTENTS

3/3

- 3 base- and 3 top boards
- 600 x 1200 mm
- 2.16 m²

Thickness 14.5 mm

PACKAGING

Installation instructions present

Pallet contents 48 packs / 103.68 m²

Pallet size (lwxhxh) 1200 x 1200 x 1250 mm

Pallet weight 850 kg



Scan the QR code
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about
Jumpax® Nature!

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