

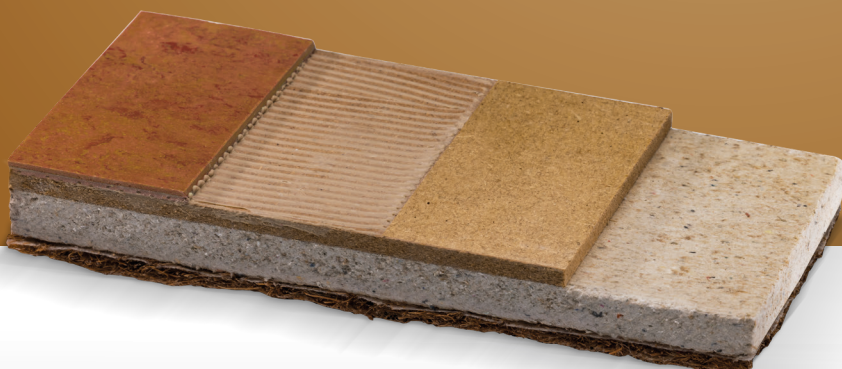
Impact noise reducing underfloor system for wooden load-bearing floors

- 10dB contact noise reducing subfloor on wooden support floor
- Super stable subfloor
- Perfectly flat subfloor for elastic floor covering
- Suitable for almost any floor covering

Jumpax® Acoustic is a 10 dB ΔL_{in} contact noise reducing subfloor system specially developed for wooden support floors. The underlay system is suitable for almost all elastic floor coverings, but also for carpet, PVC click, laminate and parquet. Jumpax® Acoustic achieves an impact noise reduction of 10 dB or more with more than 13 types of floor covering and is also NSG certified.

The subfloor system consists of a 10 mm thick fire-retardant plasterboard with a 4 mm contact noise-reducing coconut layer and a 4 mm MDF board that ensures a perfectly flat subfloor.

Jumpax® Acoustic, in combination with various elastic floor finishes, achieves an impact noise reduction of at least 21 dB ΔL_w on a solid concrete floor. An ideal combination for transitions from old office buildings to new apartments where contact noise reduction is a requirement.



PRODUCT SPECIFICATIONS

Jumpax
ACOUSTIC
BY UNIFLOOR

TECHNICAL DATA

Article number	128.300
Thickness/tolerance (mm) fiber gypsum	10 / ± 0.2
Thickness/tolerance (mm) MDF	4 / ± 0.2
Thickness/tolerance (mm) coconut	4 / ± 0.6
Total thickness (mm)	18
Size (cm)/tolerance (mm) fiber gypsum	1200 x 600 / ± 1
Dimensions (cm)/tolerance (mm) MDF	1200 x 600 / ± 1.5
Dimensions (cm)/tolerance (mm) coconut	1195 x 595 / ± 3
Raw materials	Fiber gypsum/coconut/MDF
Colour	Grey/ Natural

Weight per m ² (kg)	16.55
Weight per unit (kg per bottom + top panel)	11.9
Density (kg/m ³)	919
Moisture content (%) gypsum	1-2
Moisture content (%) MDF	4-10
Swelling after 24 hours water absorption max (%)	< 25

Fire class (according to standard EN13501: 2007) without floor covering	Dfl-s1
in combination with LVT 2.5 mm	Bfl-s1

R value (m ² .K/W) (in accordance with ISO 8302:1991 and EN 12667:2001)	0.198
TOG	1.98

Impact noise reduction on wood bearing floor (in accordance with the ISO 10140-3 2010 standard) without floor covering	10 dB ΔL_{in}
in combination with LVT 2.5 mm bonded	11 dB ΔL_{in}
in combination with click-on LVT 4.5 mm	12 dB ΔL_{in}
in combination with linoleum 2.5 mm	11 dB ΔL_{in}
in combination with click laminate flooring 8 mm	10 dB ΔL_{in}
in combination with multilayer parquet 15 mm	10 dB ΔL_{in}
In combination with duo plank 18 mm	13 dB ΔL_{in}
In combination with Cushion vinyl 3 mm	10 dB ΔL_{in}
in combination with loose lay LVT 5 mm	11 dB ΔL_{in}
in combination with prefabricated tapis 11 mm	11 dB ΔL_{in}
in combination with nora 2 mm	11 dB ΔL_{in}
in combination with carpet 6 mm	14 dB ΔL_{in}
in combination with LVT rigid click 5.5 mm	12 dB ΔL_{in}

Impact noise reduction on solid sand-cement support floor (according to ISO 10140-3 2010 standard) Without floor covering	21 dB ΔL_w
in combination with LVT 3 mm bonded	23 dB ΔL_w
in combination with LVT click-on 5.5 mm	21 dB ΔL_w
in combination with linoleum 2.5 mm	22 dB ΔL_w
in combination with Cushion vinyl 3 mm	21 dB ΔL_w
in combination with loose lay LVT 5 mm	21 dB ΔL_w
in combination with carpet 6 mm	26 dB ΔL_w

Formaldehyde content	E-1
FSC certified	FSC C154437
ETA	ETA 18/0723

APPLICATION

Impact sound-reducing underlay system for elastic floor covering on both wooden support floor systems and concrete support floor systems.



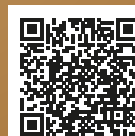
PALLET CONTENT
80/80

- 2 x 40 MDF topboard / 40 fiber gypsum baseboard
- 1200 x 600 mm
- 2 x 28,8 m²

Pallet content 18 mm

PACKAGING

Installation instructions	Present
Pallet contents	160 panels/ 57,6 m ²
Pallet size (lxbxh)	1200x600x1120 mm
Pallet weight	2 x 500 kg



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over Jumpax®
Acoustic

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