

**Robust fast-track
floor prep system
for ALL resilient**

- Dry leveling
- Fire retardant
- Suitable for heavy use
- High acoustic performance
- Fast-track floating installation
- Stable, smooth & hardwearing
- Most adequate over wooden subfloors

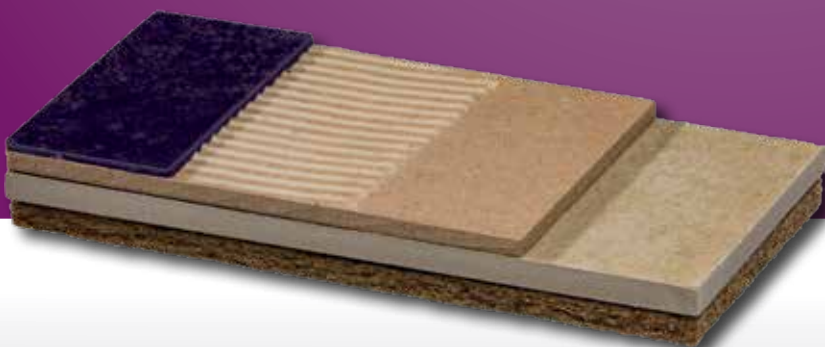
Jumpax[®] Strong is a prefabricated dry-lay, fast-track, acoustic subfloor preparation system, especially for use over wooden subfloor constructions in renovation projects. Jumpax[®] Strong is especially designed to rapidly receive all types of dry-back resilient floor coverings such as LVT's, linoleum, rubber, cork, etc. Furthermore this floor prep system is most suitable to serve floating finished floorcoverings such as LVT Click, cushion vinyl and carpet. etc, to process in addition to the many possibilities with loose-laid floor coverings such as LVT click, springy vinyl or carpet.

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.

This unique product is requires only basic tools and skills, but produces a highly professional smooth finish. It provides the solution to a whole range of problems associated with traditional surface preparation methods.

For its acoustic performance over timber floors, Jumpax[®] Strong in combination with various finished floor coverings, has officially been tested by accredited international laboratories, according to ISO 10140-3: 2010. The exceptional results are able to meet requirements made by various international building regulations.

* Fitted over a wooden floor construction, the noise reduction will deviate. In a floating screed situation, the noise reduction of the composed finished floor covering will always depend on the impact sound reduction of the floating screed system in place.



Product specifications



Technical Data

Article number	176.000
Thickness (mm)	16.5 +/- 0.2
Dimensioning (mm)	1200 x 600 +/- 3
Materials	Cement, Silica (Quartz), Cellulose, Filling material and MDF, Softboard
Colour	Gray / Natural
Weight per panel (kg)	9,4
Weight per m ² (kg)	13
Fire class EN 13501:2007	D _{fl-s1}
Airborne noise reduction ISO-10140-2:2010 (wooden subfloor construction, R _w = 52)	
Without floorcovering	R _w = 57 dB (5 dB improvement)
with Cushion Vinyl 3 mm	R _w = 57 dB (5 dB improvement)
with Click Laminate 8 mm	R _w = 58 dB (6 dB improvement)
with Linoleum 2,5 mm	R _w = 57 dB (5 dB improvement)
with LVT 2,5 mm	R _w = 58 dB (6 dB improvement)
with LVT click 4 mm	R _w = 58 dB (6 dB improvement)
Ecopearls without floorcovering	R _w = 59 dB (7 dB improvement)
Impact sound reduction ISO-10140-3:2010 (wooden subfloor construction I _∞ = -5 dB)	
Without floor covering	L _{n,w} 56 dB
With Cushion Vinyl 3 mm	L _{n,w} 54 dB
With LVT glued 2,5 mm	L _{n,w} 55 dB
With Linoleum 2,5 mm	L _{n,w} 54 dB
With LVT click 4 mm	L _{n,w} 53 dB
With Click Laminate 8 mm	L _{n,w} 54 dB
With Greenfloor® 3 mm and Linoleum 2,5 mm	L _{n,w} 51 dB
2 cm Ecopearls® without floor covering	L _{n,w} 50 dB
With 2 cm Ecopearls® and 3 mm Cushion Vinyl	L _{n,w} 50 dB
R _m Value (m ² .K/W)	0.19
TOG	1.9
Humidity (%)	8-10

Packaging

Installation instructions	Present
Package contents	56 base- and 56 topboards
Pallet contents	112 Panels / 40,32 m ²
Pallet size (l,w,h)	1200 x 600 x 1950
Pallet weight	1.078 kg

Application

Prefabricated dry-lay, fast-track, acoustic subfloor preparation system for ALL resilient, especially for use over wooden subfloor constructions in renovation projects.



Package contents

56/56

- 56 base- and 56 topboards
- 1200 x 600 mm
- 40,32 m²

Thickness 16,5 mm



Scan the QR-code for the installation manual of Jumpax® Strong!

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