

Solidbase AS 1,5 mm - 681361

Solidbase AS 1.5 mm is a subfloor with high compressive strength. Consisting of a combination of PU and mineral fillers, laminated with an anti-slip layer. Suitable for the installation of PVC click for both domestic and project use.

- Product with anti-slip system - special anti-slip layer that protects the click connection
- The installation is quick, easy and simple
- Insulates contact and walking noise
- Extremely suitable for underfloor heating and cooling

Installation method : Floating installation with the anti-slip layer up. Install the seams tightly.

Direction of installation method Always install the underlay in a 90 angle underneath the length of the floorcovering in order to avoid matching of seams in underlay and floorcovering.

General building inspection license: Z-158.10-50 valid until 12-04-2027

Thickness: 1,5 mm / $\pm 0,15$ mm - maximum tolerance 10%

Dimensions: 10m x 1m = ± 10 m²

Weight: 1500 gr/m² / ± 150 gr/m² - maximum tolerance 10%

Density: 1000 kg/m³ / ± 100 kg - maximum tolerance 10%

Material:
Middle Layer : PU / mineral compound
Bottom Layer : anti-slip layer

Packing: Material : recycled HDPE foil (no core) with insert sheet.

Technical information:

Punctual conformity	: Class PC1 -1 \geq mm < 2
Compressive strenght (test method: EN 826 + Annex a)	: Class CS1 - CS > 900 kPa
SD value Vapor diffusion resistance:	: Sd <75 m
Caster chair test (Test method: EN 985)	: NA
Impact sound reduction (Test method: NA)	: $\Delta L_w = 17$ dB
Thermal resistance (Test method: NA)	: 0,1 togs - 0,01m ² K/W
Fire retardency (Test methode: EN ISO 9239-1:2010)	: Bfl-S1

Installation instructions:

- Let the floorcovering as well as the underpadding acclimatise for 24 hours in the original packing in the room to be installed.
- The best temperature for installation is 15-20° C. and a humidity of 50-70%.
- Make sure that the underfloor is absolutely dry and free of grit and dust (EN 18365 and 18202)
- To cut the underpadding we recommend to use a trapezium blade.
- Underpadding can not prevent the natural shrinkage of Floorcovering. For that reason we strongly advise to leave a gap a 8-10mm allong all walls and building parts(walls/tubes/door frames etc.)..
Always follow the installation instructions of the floorcovering manufacturer.

Important:

In case the installation has not been done in accordance with the installation instructions, estillon can not be held responsible for any damage or claim as a result of an incorrect installation. In case of doubt always consult your supplier.

