

Floorfixx Balance Felt - 68217

Needle felt underlay. Easy to cut and suitable for household and project applications.

Floorfixx Balance Felt can be used in combination with Floorfixx Balance dry leveling fill and the Floorfixx system floors.

Floorfixx Balance Felt is intended to easily create a flat base floor.

- High smoothing capacity
- Good compression recovery capacity
- Easy to cut for a fast installation
- Prolongs the lifetime of the floorcovering

Installation method: Floating or glue installation. 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: N/A

Thickness: 0,7 mm- maximum tolerance 10%

Dimensions: 50m x 1m = ± 50m²

Weight: 40 gr/m² / maximum tolerance 10%

Material: 70% / 30% PES/BIKO

Packing: Material: Transparant LDPE foil

Technical information:

Air permeability: : >3000 l/m² x sec
(DIN en ISO 9237)

Tensile strenght : 40,0 - 80,0 N
(DIN en ISO 92073-3)

Maximum tensile elongation : 20,0 - 50,0%
(DIN en ISO 92073-3)

Fire retardency : NA
(Test methode: EN ISO 9239-1)

ASTM radial panel test : NA
(Test methode: ASTM E 648-06)

Russian requirements on fire safety : NA
(Test methode: FZ-123)

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 5-20° C. and a humidity of 50-70%.
- make sure that the underfloor is absolutely dry and free of grit and dust.
- To cut the underpadding we recommend to use a trapezium blade.
- Underpadding can not prevent the natural shrinkage of carpet. Always follow the installation instructions of the carpet 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.

