



DURABASE SW14

Matting system for footfall sound insulation in dry indoor areas with footfall sound reduction of up to 14 dB.



TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Synthetic fiber]
Colour	grey
Length	10 m
Width mm	100 cm
Surface area (sqm)	10 m ² , 280 m ²
Strength mm	1,3

PRODUCT VARIANTS

Ident	Colour	Length
SW14 10/1	grey	10 m
SW14 10/28	grey	10 m

Data sheet Accessories

Material thickness approx. 1.30 (+/- 0.10) mm

Weight approx. 1.35 (+/- 0.10) kg/m²

Fire protection class Bfl-s1

Processing/substrate temperature +5°C to +30°C

Impact sound improvement measure 14db (test report no.: A-2023-129-01 at Kiwa Aachen)

Storage In original container, upright, cool and dry 36 months

PROPERTIES

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Please note: For technical reasons, tolerances in color effects of the materials and print are possible. All information is based on the best of our knowledge and belief. No guarantee can be derived from this. We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.



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MATERIAL

Polyester

Fleece

Quartz sand/EVA mixture

Polypropylene fabric

PROCESSING

1. The substrate must be dry, free of any substances that could impair adhesion, stable and level. Any levelling measures must be carried out before laying DURABASE SW14.
2. Apply tile adhesive C2 to the properly prepared and primed substrate in sections using a 4 x 4 mm notched trowel.
3. Place the DURABASE SW14 strips, cut to size, with the pressure side facing upwards onto the adhesive and press down firmly. Lay the strips edge to edge. Offset the joints of adjacent strips by at least 30 cm at the end of the strip.
4. Once the adhesive layer has hardened, cover all joints between the strips with masking tape at least 2 cm wide.
5. Before laying the tiles, apply a thin layer of tile adhesive C2 over the entire surface.

Then lay the tiles "fresh on fresh" with as few gaps as possible.

The generally accepted rules of technology must be observed.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

CARE

Aluminium does not require any special maintenance. It can be cleaned with clean water and a drop of washing-up liquid if necessary. Then wipe with a dry cloth.

Avoid acidic, alkaline and abrasive cleaning products.

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