Painter Renovator + Smooth Fleece RV 130

Technical information sheet

1 Stück / Item no. 009609000 / EAN 4007954096093



This smooth fleece is ideal for renovating wall coatings and for bridging large surface cracks. It creates an even, stable substrate for subsequent paints or coatings and ensures a smooth, even surface appearance. Ideal for durable and high-quality interior wall surfaces.

- based on cellulose fibres
- perfect for pufatherm panels
- Ideal substrate preparation for subsequent interior wallpapering and painting work
- high quality due to high density: approx. 130 g/m2
- Flame retardant according to fire class B1 DIN 4102

Area of application

Painter's renovation fleece and smooth fleece for the renovation of wall coatings, crack bridging and substrate preparation for wallpapering and painting work.

Preparation

The substrate must be dry, clean and sound. Remove old wallpaper and non-adherent paints. Pre-treat highly absorbent and chalking substrates with a deep penetrating primer. Smooth rough substrates with levelling compounds.

Processing

1. fabric adhesive GF, glass fabric and fleece adhesive GK or wall covering adhesive is recommended for bonding. Coat the wall with the width of a sheet and embed the fleece without soaking time. Press down with a suitable tool. To level out uneven surfaces, we recommend applying polystyrene adhesive or Akkord-Spachtel AS5 to the substrate using a C1 notched trowel. Then embed the fleece in it and press down.

Consumption

approx. 130 g/m²

Storage

Dry storage

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

Note:
All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.