



Painting and repair fleece 0.10m x 10m

Technical information sheet

0,1m x 10m / Item no.322110 / EAN 4007954096017



Glass fibre fleece for reliably repairing hairline and mesh cracks on walls and ceilings and for a wide range of crack repairs in the construction sector. Ideal as a reinforcement strip when filling plasterboard. Ensures permanently stable, crack-free surfaces and creates an optimum substrate for subsequent coatings.

- inside and outside
- Water and weather resistant
- Easy to process
- 20 rolls in display carton

Area of application

Glass fibre fleece for interior and exterior crack repair on walls and ceilings and as reinforcement strips for plasterboard.

Processing

Apply the levelling compound evenly to the substrate using a notched trowel. If the substrate is smooth, the fleece can also be bonded directly to the substrate using paste or dispersion adhesive. Lay the painting and repair fleece into the material without creases or bubbles and smooth it down. Once completely dry, prime the renovated surface with a solvent-free primer, e.g. PUFAS Hydrosol Deep Penetrating Primer LF. Painting and repair fleece can be filled or bonded butt-jointed or overlapping with a subsequent double seam cut.

Status: 07.09.2026

Page 1/1

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Phone +49 (0)341 44655-0 ■ E-mail info@baufan.de ■ Internet 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.