Ready-Mix Filler

Technical information sheet

400g / Item no.101216 / EAN 4016215101216



Ready-to-use dispersion filler for quickly and cleanly levelling uneven substrates and reliably filling cracks, holes and imperfections. Easy to apply, very good adhesion and can be sanded smooth after drying. Ideal for interior and exterior renovation and repair work and the ideal preparation for subsequent paints and coatings.

- For interior and exterior wall and ceiling surfaces
- Fibre-reinforced for high strength
- hardens without cracking
- Universally applicable on mineral substrates and painted surfaces

Area of application

Ready-to-use levelling compound for filling small cracks and holes and for levelling unevenness.

Preparation

For all mineral substrates (e.g. plaster, concrete and masonry) as well as for painted surfaces. The substrate must be dry, stable and free of dust and grease. Prime highly absorbent, sanding and chalking substrates if necessary

Processing

Knead the tube well before use. Press the levelling compound into the damaged area and smooth with a spatula. For full-surface application, max. layer thickness 5 mm. If necessary, a second layer can be applied after the first layer has dried completely.

Storage

Keep the tube tightly closed, childproof and store in a cool but frost-free place. If unopened and stored properly, shelf life is at least until: see batch label.

Notes

Processing temperature: +5 °C for material, circulating air and substrate Do not process below +5 °C. Clean tools with water immediately after use. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues according to waste code no. EWC 08 04 10.

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.