Interior Filler

Technical information sheet

500g / Item no.101209 / EAN 4016215101209
1kg / Item no.101261 / EAN 4016215101261
5kg / Item no.101247 / EAN 4016215101247
10kg / Item no.101285 / EAN 4016215101285
20kg / Item no.101254 / EAN 4016215101254

The natural gypsum-based interior filler is ideal for filling, smoothing and modelling interior wall and ceiling surfaces. The smooth, cellulose-reinforced levelling compound impresses with optimum adhesion, easy application and a smooth finish - perfect for touch-ups, repairs and creative surface designs.

- for filling, smoothing and modelling
- Smooth levelling compound based on natural gypsum
- with methyl cellulose for optimum adhesion
- Easy and safe to process
- Fire behaviour: A1
- CE-compliant in accordance with DIN EN 13963-3B and DIN EN 13279-1 (gypsum smoothing compound C7/20/2)

Area of application

Levelling compound for uneven walls & ceilings: fills cracks and holes, bonds rigid foam boards and adheres to concrete, plaster, glass, plastic and metal.

Preparation

All substrates must be clean, dry, level, sound, absorbent and free of separating agents. Use baufan Deep Penetrating Primer LF to increase the strength. Substrates that cannot be consolidated or do not adhere sufficiently must be completely removed. If in doubt, carry out a test application.

Processing

1. Slowly sprinkle baufan Innenspachtel into clear water in a clean mixing vessel while stirring until a paste-like and lump-free mixture is obtained. Mixing ratio for 1.0 kg baufan Innenspachtel: Bonding, dowelling, filling - approx. 0.5 to 0.6 litres of water Smoothing, filling - approx. 0.6 to 0.7 litres of water 2. After mixing, leave to mature for approx. 1 minute and stir again. Do not subsequently dilute the prepared material! 3. apply with a spatula, trowel, etc. in any layer thickness. 4. clean tools with clear water immediately after use. Prime the entire surface of walls and ceilings before painting over in order to achieve a shadow-free surface appearance. Drying time: The drying time depends on the application temperature. Relative humidity above 90%, especially in conjunction with low temperatures, can significantly affect the drying time and quality properties. Can be applied: up to approx. 1 hour Hardening: approx. 2 hours Can be recoated: after approx. 1 day

Consumption

per mm layer thickness -> approx. 0.7 kg/m²

Storage

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

Notes

Processing temperature: at least + 5 °C for material and circulating air Only dispose of empty containers for recycling. Material residues can be disposed of in accordance with waste code no. 170802 (gypsum-based building materials with the exception of those falling under 170801).

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.