# Exterior Filler

Technical information sheet

1kg / Item number 101346 / EAN 4016215101346
5kg / Item number 101322 / EAN 4016215101322




The weather and moisture-resistant cement-based repair filler is the reliable solution for mineral substrates indoors and outdoors. It is ideal for repairing cracks, holes and break-outs and impresses with its high adhesion, robust strength and long-lasting durability.

- Synthetic resin-modified, white levelling compound
- for facades and damp rooms
- for filling and smoothing
- Weather and moisture resistant
- fine smoothing
- Low chromate according to EU Regulation 1907/2006, Annex XVII (47)

## Area of application

For levelling uneven substrates, for filling cracks and holes in mineral walls and ceilings in interior and exterior areas.

## Preparation

Auf Beton, Porenbeton, Mauerwerk, Gips-, Kalk-, Zementputz, Dämm-, Hartschaum- und Leichtbauplatten. Nur für mineralische Untergründe. Auf Glas, Kunststoff und Metall nicht anwendbar.
Alle Untergründe müssen sauber, trocken, eben, trag- und saugfähig sowie trennmittelfrei sein. Zur Erhöhung der Festigkeit baufan Tiefgrund LF verwenden. Nicht zu verfestigende oder nicht genügend haftende Untergründe müssen vollständig entfernt werden. Im Zweifelsfall Probeauftrag vornehmen.

## Processing

Slowly sprinkle baufan exterior filler 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 of baufan Exterior Filler: Fill, trowel - approx. 0.3 to 0.4 litres of water. After mixing, leave to mature for approx. 1 minute and stir again. The prepared material remains workable for approx. 4 hours and should not be thinned afterwards. Apply with a spatula, trowel, etc. in any layer thickness. Clean tools with clean water immediately after use. Do not apply subsequent coats of paint or bond until the levelled surface is completely dry. The instructions of the paint and adhesive manufacturers for the pre-treatment of cementitious substrates must be observed. Drying time: approx. 12 hours per mm layer thickness under normal conditions (+20 °C, 65% relative humidity, moderately absorbent substrate); under unfavourable conditions, the drying time is correspondingly longer. Open time: approx. 4 - 5 hours workable

## Consumption

per mm layer thickness → approx. 1.5kg/m²

## Storage

Keep container tightly closed in a cool but frost-free place. If unopened and stored properly, shelf life is at least 48 months from date of manufacture (see batch label).

## Notes

Processing temperature: +5 °C to +30 °C for material, ambient air and substrate Keep out of the reach of children. Avoid inhalation of dust. Wear protective gloves/protective clothing/eye protection. Do not get in eyes, on skin or clothing. In case of contact with eyes: Rinse cautiously with water for several minutes. Remove contact lenses if possible. In case of contact



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**Note:**
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with skin: Wash with plenty of soap and water. If medical advice is required, have packaging or labelling ready. Do not allow to enter drains, waterways or soil. Only dispose of empty containers for recycling. contains: Portland cement GISCODE ZP1 - low chromate according to TRGS 613



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