

- extra-white
- applied directly into drill hole
- quick-drying
- also suitable for damp spaces

Drill Hole and Crack Filler

Use

Applied directly from tube for rapid patching of drill holes, small cracks and the like indoors and in damp spaces. It is easy to smooth and cures without cracking. Suitable for all mineral substrates (e.g. plaster, render, concrete and masonry) as well as ingrain/woodchip wallpaper and painted surfaces. Not suitable for filling works to wood, glass, plastics and metal.

Constituents

Polymer dispersion, mineral components, water, additives

Substrate

Substrate shall be dry, strong and free from dust and grease. Prime highly absorbent, friable and chalking substrates with **baufan**[®] Deeply Penetrating Primer – solvent-free.

Application

Knead tube well prior to use. Press filling compound directly from tube into damaged area and smooth down or, if required, create textured finish. Max. coat thickness 5 mm. If necessary, apply second coat after drying.

Application temperature

+5 °C for material, ambient air and substrate

Coverage

0.25 m²/mm coat thickness

Note

Do not use at temperatures below + 5 °C. Wash tools with water immediately after use. Hand over only fully emptied containers for recycling.

Contains biocidal product (preservative): methylchloroisothiazolinone/methylisothiazolinone (3:1), benzoisothiazolinone. May cause an allergic reaction. Advice for isothiazolinone allergy sufferers is available on 0049 (0) 341 / 44655-0.

GLSCODE (German hazardous substances classification) for coating materials: BSW20

Storage

Store in cool, though frost-free environment in properly sealed tube, out of reach of children.

Item No.

101421	350 g	Tube
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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.