

- white, for indoor use
- ready-to-use, very good for sanding
- quick-drying, no subsequent working-over by roller, solvent-free

Multi-Purpose Filler (Fine Filler)

Use

For evening out minor irregularities on plaster, render and concrete surfaces and in gypsum plasterboard. Also for use on natural wood, particleboard, veneer/core plywood etc. Subsequent sanding produces ideal, coatable substrate.

Constituents

Synthetic resin dispersion, mineral fillers, water, additives

Substrate

Substrate shall be dry, clean, strong, uniformly absorbent and free from dust and grease. Remove loose material, existing wallpaper and badly adhering coatings from substrate. Prime highly absorbent, friable and chalking substrates with **baufan®** Deeply Penetrating Primer – solvent-free. In case of doubt, perform trial application.

Application

Stir well prior to use and apply with spatula or trowel. If necessary, filler may be slightly diluted with water. To achieve high coat thicknesses, apply several times. Where several filler coats are applied, allow previous coat to fully dry prior to application of next coat. Wash tools with water immediately after use.

Consumption per coat

Per mm coat thickness → approx. 1.3 kg/m²
(crack-free drying for up to 3 mm coat thickness)

Application temperature

+5 °C to + 30 °C for material, ambient air and substrate

Drying time

Approx. 1-2 hours per mm coat thickness under normal conditions (at +20 °C, 65 % relative humidity and moderately absorbent substrate); allow suitably longer drying times for unfavourable conditions.

Tinting

With Universal Concentrated Colorants.

Note

Keep out of reach of children. Ensure adequate ventilation during application and drying. Refrain from eating, drinking and smoking during application. Avoid contact with eyes or skin. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not allow to enter drains, sewers, surface waters or ground. Hand over only fully emptied containers for recycling.

Contains biocidal products (preservatives):

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

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

Storage

Store in cool, though frost-free environment in properly sealed containers. Minimum shelf life in unopened containers subject to proper storage: see batch label.

Item No.

101056	500 g	PE pot
101070	1.0 kg	PE pot
101094	15.0 kg	PE tub

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.