Wallpaper Primer white

Technical information sheet

2,5l / Item no.102039 / EAN 4016215102039
5l / Item no.102084 / EAN 4016215102084
10l / Item no.102091 / EAN 4016215102091

The white wallpaper primer ensures optimum surface preparation before wallpapering. It provides reliable coverage, evens out differences in colour and absorbency and creates uniformly white, non-slip surfaces. Ideal for non-woven wallpapers, it facilitates application and ensures perfect wallpapering results indoors.

- Optimum substrate preparation before wallpapering
- white opaque to even out colour differences in the substrate
- For uniformly white, non-slip and evenly absorbent substrates in just one application
- Ideal for all wallpapers - especially light-coloured and translucent non-woven wallpapers
- Does not seal off the substrate
- Can be tinted with universal tinting concentrates or solid and tinting colours
- solvent-free

Area of application

White wallpaper primer for evenly absorbent, non-slip substrates - ideal before wallpapering, for light-coloured non-woven wallpapers and renovation work.

Preparation

Suitable for all mineral substrates (such as concrete, gypsum, lime and cement plaster), firmly adhering emulsion paint coats as well as plasterboard and other drywall. The substrate must be dry, firm, load-bearing, level and free of dust and grease. Remove loose material and poorly adhering paint from the substrate. Prime highly absorbent, sandy and chalky substrates with baufan Deep Primer LF. Remove old wallpaper and distemper with baufan Wallpaper Remover. Repair cracks, holes and unevenness with a suitable baufan levelling compound.

Processing

Stir well before use and apply with a roller, brush, paintbrush or suitable spraying equipment (the maximum grain size is 0.2 mm). Any further treatment of the substrate pre-treated with baufan Wallpaper Primer White may only be carried out after complete drying. Clean tools with water after use. Drying time: approx. 6-8 hours under normal conditions (+20 °C, 65% relative humidity, moderately absorbent substrate); longer drying time under unfavourable conditions. Tinting: With a maximum of 10% universal tinting concentrates or full tone and tinting paint.

Consumption

Smooth surfaces/fine plaster grain → from 100-200 ml/m² Determine exact consumption quantity by test coating on the object.

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

Application temperature: +5 °C to +30 °C for material, ambient air and substrate Surfaces that have already been painted white with wallpaper primer must not be reworked over large areas with gypsum-based levelling compounds. A dispersion-based levelling compound (such as baufan Finishing Filler or baufan All Purpose Filler) is recommended to ensure optimum adhesion. Cover surfaces that are not to be painted. Keep out of reach of children. Ensure adequate ventilation during application and drying. Do not inhale spray mist. Avoid eating, drinking and smoking while using the paint. Wear safety goggles. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not allow to enter drains, waterways or soil. Only dispose of empty containers for recycling. Hazardous respirable droplets may be produced when spraying. Do not inhale aerosol or mist. Use combination filter A2/P2 when spraying.

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.