

extra Special Wallpaper Adhesive Super Economy Pack

Technical information sheet

500g / Item no.330310 / EAN 4007955027010

1kg / Item no.330312 / EAN 4007955027027



This wallpaper paste is ideal for sticking light and normal wallpapers to plaster, concrete, plaster and plasterboard. It ensures reliable adhesion and even application, especially on rough substrates. The proven formula enables clean results and a secure hold for classic wallpapering work.

- High filling power
- ready for use in approx. 30 minutes

Area of application

For wallpapering light to heavy paper wallpapers on plaster, concrete, plaster, plasterboard, etc.

Preparation

The substrate must be dry, smooth, clean, sound and free of separating agents. Remove all coats of distemper, wallpaper residue and loose paint. Pre-treat highly absorbent, sanding and chalking substrates with PUFAS Deep Penetrating Primer LF. Water-soluble impurities in the substrate that could penetrate during wallpapering should be isolated with PUFAS Stain Remover.

Processing

Stir the contents of the pack into clean, cold water and continue stirring for a short time. Stir well again after 30 minutes. Paste the cut lengths of wallpaper together and, after sufficient soaking time, apply butt joints. For heavy wallpapers, weakly absorbent substrates and to increase moisture resistance, add a 750 ml can of PUFAS Latex Binder or 750 g PUFAS Wallcovering Adhesive to 3 - 4 litres of ready-mixed paste. In all cases, follow the wallpaper manufacturer's instructions. Clean tools with water immediately after use. Mixing ratio for 500 g packet: Pre-paste: Mix 1:25 = 12.5 litres of water = approx. 70 m² Light paper wallpapers: Mix 1:20 = 10 litres of water = 50-60 m² Rough wallpaper: Mix 1:15 = 7.5 litres of water = 35-40 m² Heavy paper wallpapers: Mix 1:10 - 1:12 = 5-6 litres of water = 25-30 m² Mixing ratio for 1 kg packet: Pre-paste: Mix 1:25 = 25 litres of water = approx. 140 m² light paper wallpapers: 1:20 = 20 litres of water = 100-120 m² woodchip wallpaper: 1:15 = 15 litres of water = 70-80 m² heavy paper wallpapers: 1:10 - 1:12 = 10-12 litres of water = 50-60 m²

Storage

Store in a cool and dry place!

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.