

# Roller Adhesive for non-woven wallpapers

## Technical information sheet

500g / Item no.102374 / EAN 4016215102374



High-quality, fast-dissolving methylcellulose paste. Ideal for pasting non-woven wallpaper by applying paste to the wall or for traditional paste application to the wallpaper.

- for smooth and embossed non-woven wallpapers and non-woven raw fibre
- with the roll directly onto the wall
- Does not splash or drip
- instant - ready to use in 5 minutes
- High initial adhesion and bonding strength
- Easily correctable
- dries transparent
- free from preservatives

### Area of application

Non-woven wallpaper paste for wall pasting technique and classic application. Ideal for non-woven, vinyl, embossed, textile and glass fibre wallpapers, extra strong.

### Preparation

The substrate must be dry, sound and free of separating agents (grease, dust, formwork oil, etc.). Remove old, poorly adhering wallpaper and distemper with baufan wallpaper stripper. Repair cracks and holes with baufan interior filler or decomur super adhesive filler. Pre-treat highly absorbent, sanding and chalking substrates with baufan Deep Penetrating Primer LF. For translucent wallpapers (especially on substrates of different colours), we recommend a primer coat of baufan Wallpaper Primer White.

### Processing

Application ratio: Application to the substrate (non-woven wallpaper / poly-laminated glass fibre wallpaper): 1:15 = 7.5 litres of water = 37.5-50 m<sup>2</sup> Application to the wallpaper (vinyl wallpaper / heavy wallpaper; fabric / textile wallpaper): 1:20 = 10 litres of water = 50-62.5 m<sup>2</sup> Stir baufan Roll-Kleister quickly and quickly into cold water and continue stirring for a short time (see table for application ratio). Stir again vigorously after 5 minutes. Application to the substrate: As non-woven wallpapers do not require a soaking time, they can be applied quickly and easily using the wall pasting technique. To do this, apply the mixed paste evenly to the substrate with a short-pile roller or brush in the width of 1 - 2 wallpaper panels. Lay the wallpaper sheet directly into the fresh paste bed and press down evenly and bubble-free. When applying to the wallpaper: Spread the wallpaper evenly with paste and lay together. After sufficient soaking time, glue the wallpapers together and press on. To increase the moisture resistance and for slightly absorbent substrates, we recommend adding one 750g tin of baufan wallcovering adhesive per packet of mixed baufan Roll-Kleister. However, this additive should not be used when bonding dry-peel non-woven wallpaper, as this can impair the easy removal of the non-woven wallpaper when changing the wallpaper. The wallpaper manufacturer's processing instructions must be observed. Remove any paste residue on the front of the wallpaper immediately with a damp cloth.

### Consumption

200 - 300 ml/m<sup>2</sup>

### Storage

Keep container tightly closed in a cool but frost-free place. Shelf life is at least 48 months if stored properly and unopened. Date of manufacture: see batch label.

#### 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.

## Notes

Processing temperature: +5 °C to +30 °C for material, ambient air and substrate Keep out of reach of children. Ensure adequate ventilation during application and drying. Avoid eating, drinking and smoking during use. 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.

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