



For normal, light paper wallpapers. Inexpensive wallpaper paste in tested quality. It is easy to mix, offers good initial adhesion and allows wallpaper panels to be applied cleanly and evenly. The reliable adhesive strength ensures a secure hold and a professional result for classic wall design.

- ready for use in approx. 30 minutes

Area of application

Excellent for gluing normal paper wallpapers.

Preparation

For optimum adhesion, the substrate must be dry, sound and free of separating agents (grease, dust, formwork oil, etc.). Remove old, poorly adhering wallpaper and loose paint with bausan wallpaper stripper. Repair cracks and holes with bausan interior filler. Pre-treat highly absorbent substrates with bausan Deep Penetrating Primer LF, bausan Wallpaper Replacement Primer or normal paste (1:65 ratio).

Processing

Sprinkle the paste into cold water while stirring vigorously and continue stirring for a short time. After 30 minutes, stir again vigorously and the paste is ready to use. Spread the wallpaper evenly with the paste, fold and leave to soak. After a suitable soaking time, apply the wallpaper butt-jointed as usual. Follow the wallpaper manufacturer's instructions. Wash off paste residues immediately with water. Application ratio: Pre-paste: 1:65 = approx. 8 litres of water = 50-60m² Normal wallpaper: 1:50 = approx. 5-6 litres of water = 30-35m² (6-7 rolls)

Consumption

approx. 200 ml/m²

Storage

Keep container tightly closed in a cool but frost-free place. If unopened and stored properly, shelf life is at least 48 months from date of manufacture (see batch label).

Notes

Processing temperature: at least + 5 °C for material and circulating air Waste code no. 080410 (adhesive and sealant waste). Only dispose of empty containers for recycling. Dried material residues can be disposed of according to waste code no. 170904 (mixed construction and demolition waste) or as household waste.

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.