

- High-quality resin-reinforced wallpaper adhesive
- for light and normal paper wallpaper as well as other heavy wallpaper and non-woven wallpapers
- odorless, stain-free drying

Universal Tapeten Kleber

Applicationrange

For gluing light and normal paper tapes. As well as other heavy wallpapers and non-woven wallpapers.

Components

Starch ether and synthetic resin powder

Surface preparation

For optimal bonding, the surface must be dry, stable, and free of dust and grease. Remove old, poorly adhering wallpaper and loose paint with **baufan® Tapetenablöser**.

Repair cracks and holes. Pre-treat highly absorbent substrates with **baufan® Tiefgrund LF**.

Application

Sprinkle **baufan® Universal Wallpaper Adhesive** quickly into cold, clean water while stirring vigorously and continue stirring for a short time.

(Depending on the wallpaper: 5 liters for heavy wallpapers, 7.5 liters for light wallpapers). Stir vigorously again after 5 minutes. Paste the wallpaper evenly and fold. After sufficient soaking time, stick together. With non-woven wallpapers, it is sufficient to apply the paste to the wall with a roller and then glue the wallpaper directly from the roller.

The instructions of the wallpaper manufacturer must be followed. Dab any glue residue with a clean, damp cloth. Clean tools with water after use.

Approach ratio

Approach	Amount of water	Range
Pre-gluing:		
1 : 40	10,0 Liter	50 – 55 m ²
Paper wallpaper:		
1 : 30	7,5 Liter	35 – 40 m ² = 7-8 rolls
heavy and non-woven wallpapers:		
1 : 20	5,0 Liter	25 – 30 m ² = 5-6 rolls

Swelling time

Approx. 5 minutes

Working temperature

Please do not use if the temperature of room or surface is below +5°C.

Storage

Keep cool but protect from frost! Keep bucket well closed. Best before: 24 months from date of manufacture (in an unopened condition and when properly stored).

Art.-Nr.

160671

250 g

folding box

Annotation:

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of the art. However, they can only represent general information that does not contain any guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from the information. It is up to the user to check the products for their suitability for the intended use under the respective building conditions.