

# Glutolin 77

Special paste for bonding textured wallpapers, vinyl and non-woven wallpapers, embossed wallpapers, woodchip and other heavy wallpapers.

- methyl cellulose with synthetic resin
- high bond strength
- easy to correct
- high moisture resistance when overcoating
- also for pasting machines

## Technical data:

Raw material base: Methyl cellulose and additives  
Bulk density: approx 310 kg/m<sup>3</sup>  
pH-value: 8-9

## Preparation of surface:

The surface must be dry, stable and free of dust, grease etc. Remove old, peeling wallpaper and paint. Tidy up cracks, holes and uneven areas with *Glutofill WF filler* or *Glutofill WG super bonding filler*. Pre-treat strongly absorbent, abrasive and chalky surfaces with *Glutogrund LF Deeply Penetrating Primer*. If necessary, stick roll waste to non-absorbent surfaces. Paint over uneven surfaces with *Glutogrund TP* pigment.

## Wallpapering:

1. Fill a clean bucket with cold water (see table)
2. Pour in contents stirring vigorously
3. Stir again after 1-2 min.
4. Stir again after 25 min. – the paste is ready for use.

Apply paste evenly, fold the pasted ends inwards and if necessary, roll up instantly. Adhere to soaking time. Hang wallpaper according to the manufacturer's instructions.

Use	Mixing ratio	Coverage: 500 g
Pre-pasting	1 : 40 500 g in 20 l water	150-200 m <sup>2</sup>
Wall vinyls with paper backing, embossed printed, wood pulp, non-woven fabric and heavy wallpapers	1 : 20 500 g in 10 l Wasser	50-65 m <sup>2</sup> 10-13 Euro-rolls*

\*Euro-roll: approx. 0,53 x 10,05 m

## Note:

Observance of material manufacturer's bonding specifications is essential. Do not use at building fabric and room temperatures below +5 °C. Immediately remove adhesive residue with water. Wash tools and containers with water immediately after use.

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website or from [sds@glutolin.de](mailto:sds@glutolin.de).

## Storage and disposal:

Store in cool, though frost-free environment in properly sealed containers, out of reach of children. Dispose of remaining paste with your household waste. Empty Glutolin packages may be recycled. Dispose of uncured waste under EWC waste code: 08 04 14.

Article no.:	EAN	size
062001074	4044899620013	200 g (D)
062011074	4044899620112	200 g (D/F/I/NL)
062022074	4044899620228	500 g (D/F/I/NL/GB)



## 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.