



# WALLPAPER ADHESIVE POWDER UNIVERSAL

## WALLPAPER PASTE POWDER



### PRODUCT DESCRIPTION

Wallpaper paste powder on the basis of modified starch.

### FIELD OF APPLICATION

Suitable for applying all types of light, medium and heavy wallpaper, including paper, simplex, duplex and acrylic wallpaper.

### PROPERTIES

- No clumping
- Non-staining
- Easy to apply
- Easily correctable
- Super-strong
- Ready for use within 10 minutes
- Airtight packaging
- Permanently fresh paste
- pH-neutral
- Moisture resistant

### PREPARATION

**Working Conditions:** Do not apply at temperatures below +10 °C and/or relative humidity higher than 70 %.

**Surface Requirements:** For an optimal result the surface must be porous, solid, clean, permanently dry, smooth, dust- and grease-free.

**Preliminary Surface Treatment:** Remove the old wallpaper using a wallpaper removal agent, then clean the surfaces in order to remove any remaining paste, grease or dust. Fill holes and cracks with wall filler to make the surface even and then coat any stains so that they do not show on the surface of the wallpaper. Prime highly absorbent surfaces first with diluted wallpapering paste (20 % water). Allow this primer layer to dry for at least 2 hours. Sand non-absorbent surfaces (e.g. latex layer) by initially opening up and then making the surface dust-free.

**Tools:** Pasting brush, bucket, stirring stick, wallpaper table. Clean tools immediately after use with water.

### APPLICATION

#### Directions for use:

Mixing ratios Pre-paste: water (6 L), coverage: ±50 M<sup>2</sup> Light (paper): water (5 L), coverage: 25-45 M<sup>2</sup>, 5-7 rolls Normal (paper): water (4 L): coverage: 20-25 M<sup>2</sup>, 4-5 rolls Heavy (vinyl, jute): water (3 L): coverage: 20-25 M<sup>2</sup>, 4-5 rolls Water temperature: 5 - 10°C

Add the powder in small quantities to cold water while vigorously stirring until a lump-free paste is obtained. Stir up the paste again vigorously after 15 minutes. The paste is now ready to use. Coat thoroughly and evenly, making sure the edges are properly covered. Fold the strips double and allow the paste to soak in. Press the seams well, possibly by means of a roller. Always hang wallpaper in accordance with the manufacturer's instructions. Ready-made paste remains workable for several days when stored tightly sealed.

**Stains/residue:** Remove traces of paste immediately by dabbing with a clean, dry cloth. Dried paste on the surface of the wallpaper can be removed by dabbing with a clean, damp cloth.

**Advice:** Ready-made paste remains workable for several days when stored tightly sealed.

**Points of attention:** Always hang wallpaper in accordance with the manufacturer's instructions.

### TECHNICAL SPECIFICATIONS

Chemical base:	Modified starch
Colour:	White
Dilute:	Prepare or mix with water.
Moisture resistance:	Good
Mixture ratio:	See table
pH-value approx.:	10

### PHYSIOLOGICAL PROPERTIES

Wallpaper Paste is physiologically safe.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.



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### STORAGE CONDITIONS

Close container properly and store in a dry, cool and frost-free place.

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