# For perfect results













#### Cut the wallpaper strips to size prior to wallpapering

Paste preparation: Vigorously stir cold, clean water to create a vortex. Evenly sprinkle paste into the centre of the vortex and keep stirring briefly. Whisk again vigorously at the end of the swelling time.

**Paste application:** Apply the paste to the back of the wallpaper using the paste brush.

**Soaking:** Fold the pasted strips in a manner ensuring that the upper part is folded over for two thirds and the lower to one third. Roll the strips up to prevent their edges from coming apart and drying out.

Pasting: Paste the first strip to the wall in a true vertical, e.g. using a plumb line or water level. Hang the wallpaper to the wall by smoothing it out from the centre to the edges with your hands or a roller. If any paste gets on the front of the wallpaper, make sure to remove it carefully with a damp and clean cloth.

Flush finish at skirting boards: Cut off the excess wallpaper.

**Sockets and switches:** Switch off the power supply, remove the covers and wallpaper over the holes. Cut open the wall outlets with a carpet knife after drying.

**Ceilings:** Ceilings are best wallpapered in a team of two – one to position the wallpaper while the other holds up the rest of the strip until it has been pressed down completely.

Non-woven wallpapers are quickly gaining in popularity. They make wallpapering easier and faster than ever before.

The special benefit of non-woven wallpapers: The paste is applied directly onto the wall and not onto the wallpaper. This is most easily and cleanly done with a GTV Roller.

Advantage: No trestle table required for pasting the paper, hands stay clean, and the application is quicker than with a paste brush.

The wallpaper strip is not cut to size beforehand, but rolled out on the wall instead and then cut off to fit the space.

Advantage: Saves time and prevents paste stains on the front of the wallpaper.

# **Non-woven wallpapers**



The dry wallpaper strips are directly embedded in the paste.

Advantage: No risk of the wallpaper tearing whilst attaching it, no strictly observable soaking times, cleaner cuts because dry paper cuts more easily.

#### Easily removable for future redecorations.

Advantage: The wallpaper can usually be easily and safely removed again without needing a wallpaper remover.

Gluing and repairing

**Minor repairs:** The thin tube point makes decotric Wallpaper Seam Adhesive ideal for fastening loose wallpaper seams on all surfaces, but it is also perfect for critical places like the seams around radiators and plastic windows, for example. Does even bond borders to vinyl wallpapers.

**Wallpaper Adhesive:** This ready-for-use adhesive for extremely heavy wallpapers even allows their attachment to non-absorbent surfaces. The adhesive can also be used as an adhesion reinforcement by adding a 750 g tin to 4 litres of prepared paste.





Art. no. 001801001

The perfectly coordinated range of decotric quality products makes your work easier and ensures perfect results ...

# **Power**

# Perfect Wallpapering



Art. no. 099999090 <u>V-002</u>

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### Tools and wallpaper types |

# The right paste

# **Surface preparation**

# The right paste

The right tools

3 1		
0		
2860		
46		
6		
60		
6		
60		

# Normal Kleber

#### Power **Normal Paper**

for all lightweight paper wallpapers





#### Power Special Vinyl Paste

- with cellulose, adhesion reinforcement and
- ready in 20 minutes

Art. no. 002801173 125 g for 30 - 35 m<sup>2</sup> Art. no. 002901026 200 g for 20 - 25 m<sup>2</sup>



#### Power Universal Vinyl Pink-Control

- with cellulose, adhesion reinforcement and additives with application control for even application
- ready in 20 minutes



#### Power Universal Paste

- with adhesion reinforcement and modified starch
- ready in 5 minutes

Art. no. 022405026 250 g for 25-30 m<sup>2</sup>

Art. no. 022110026 100 g for 10 - 15 m<sup>2</sup> 200 g for 20 - 30 m<sup>2</sup> 500 a for 50 - 75 m<sup>2</sup> 1 kg for 100 - 150 m<sup>2</sup> 10 kg for 1000 - 1500 m<sup>2</sup>



Glutolin

#### Open Proper View

- Non-Woven ■ with cellulose, adhesion reinforcement and additives
- ready in 20 minutes

6 Glutolin K10

■ Premium grade:

with high-quality

methyl cellulose,

adhesion reinforce-

ment and additives

ready in 20 minutes



#### Power Glass

- with PVA polymer for high moisture resistance
- also ideal for damp
- dries to transparent finish ■ for brush application
- and wall-pasting with roller and spray

Art. no. 000904026 500 g for 45 m<sup>2</sup>



Art. no. 000502026 200 g for 20 - 25 m<sup>2</sup>

# Glutolin

#### **6** Glutolin 77

- Premium grade: with high-quality methyl cellulose, adhesion reinforcement and additives
- ready in 5 minutes

Art. no. 063753074 500 g for 25 –30 m<sup>2</sup>

1 kg for 50 - 60 m<sup>2</sup>





Removing old wallpapers is much easier than imagined. decotric Power Wallpaper Remover easily removes even firmly stuck wallpapers.

The concentrate is more effective when mixed into hot water. Richly apply the solution with a brush or a spraying device and leave to soak for approx. 15 min. Thus, the wallpaper will come off much more easily. Roughen up the surface of painted wallpapers with a needle roller beforehand.

To remove wallpaper quickly, spray the ready-to-use decotric Power Rapid-Action Wallpaper Remover directly onto the wallpaper and leave to soak.



Prior to wallpapering the surface has to be dry, clean, smooth and solid. Check the surface as follows. Spray a little water onto the wall: If the wall takes on a darker colour immediately it is too absorbent. If rubbing the wall leaves white or gray residues on the fingers, the surface is too chalky. It is essential to prime the surfaces with decotric Primer - solvent-free in both







Any irregularities, holes and cracks have to be eliminated prior to wallpapering because only even surfaces allow for perfect wallpapering results. To ensure this perfect result, either use ready-mixed decotric fillers such as decotric Power Easy-Fill or powder fillers such as decotric Power MT 75.





Surfaces with low absorbency, an irregular colour or an elevated pHvalue should be painted with decotric Wallpaper Primer – white prior to wallpapering. A high pH-value of the surface (pH > 11) may discolour metal, textile or natural wallpapers.





**Basic equipment** 

Trestle table

2 Ladder

8 Pencil

brush

GTV Roller

Wallpapering/ Pasting machine

### **Premium equipment**

# decotric