

## decotric 2 in 1 Glue and Fill

### Use:

Dual-purpose, solvent-free product for bonding of and filling to mouldings and decorative features made from Styropor® as well as plastics wallpaper corner strips indoors.

Styropor® = registered trademark of BASF SE

### Properties:

- extra-white
- extra-light
- reliable initial adhesion
- extremely high sag resistance, no settlement, no cracking
- excellently suited for modelling
- very easily trowellable without joins
- ideal for sanding
- overcoatable without priming

### Technical data:

Raw material base: Polymer dispersion, inorganic lightweight fillers, water, additives

Density: Approx. 0.57 g/cm<sup>3</sup>

pH value: 7 - 9

### Substrate preparation:

Substrate shall be absorbent, dry, strong and free from dust and grease.

### Application:

Cut off min. 1 cm length of nozzle prior to use. Apply continuous bead of product to component to be bonded and press this down firmly with uniform pressure. After drying, fill perimeter joints and connections, and smooth down or model. After full drying, material is, where necessary, easy to sand and may be overcoated with emulsion paints and acrylic coatings.

### Note:

Do not use at temperatures below +5 °C. Wash tools with water immediately after use. Use decotric Construction Adhesive for high-stress bonding, for very heavy mouldings and for application to non-absorbent substrates. Opened containers shall be used up within short time.

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

### Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children.

### Disposal:

Dried material residue may be disposed of as domestic or construction site waste. Dispose of uncured waste under EWC waste code: 08 04 10.

### Item No.

032301001

### EAN

4007955323013

### Container size

300 ml



### 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.