

# decomur Deep Filler

## decomur Tiefenfüller

### Area of application:

Ultra-light, extra-white filler. Thanks to its high stability, the deep filler can also be applied in thicker layers and hardens without sinking or cracking. The material remains slightly flexible even after hardening, but is still easy to sand. Ideal for large cracks and breakouts, cable slots, junction boxes, pipe penetrations, deep and large dowel holes. For concrete, plaster and masonry, plasterboard, ceiling panels and decorative elements made of Styrofoam®, insulation boards, wood and chipboard. Styropor® - registered trademark of BASF

### Properties:

- 4 cm in one step
- No shrinkage
- Fast drying

**Technical data:** Raw material base: Plastic dispersion, inorganic lightweight fillers, water and additives

Density approx. 0.4 g/cm<sup>3</sup>  
pH value: approx. 7

### Substrate preparation:

The substrate must be dry, stable, dust-free and free of grease. Prime highly absorbent, sandy and chalky substrates.

### Application:

Press the deep filler firmly into the area to be repaired and smooth it off. Once hardened, the deep filler can be painted over with emulsion paints and acrylic lacquers.

### Notes:

Do not use below +5 °C. Clean tools with water immediately after use.

Please refer to the safety data sheet for safety-related information. Current safety data sheets are available on our website [www.decotric.de](http://www.decotric.de) or at [sds@decotric.de](mailto:sds@decotric.de).

### Storage

Store containers tightly closed and in a cool place, but not exposed to frost. Keep out of reach of children.

### Disposal:

Only recycle containers that are completely empty. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues in accordance with EWC waste code no. 08 04 10.

Item no.  
025412001

EAN  
4007955254027

Package size  
750 ml



### Note

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of technology. However, they can only provide general information and do not constitute a 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 this information. It is the responsibility of the user to check the products for their suitability for the intended use under the respective conditions.