

## decomur Roll-On Finish Filler

### Use:

Ready-to-use dispersion-based filler for smoothing out indoor walls and ceilings. Readily workable filling compound is easy to apply and smooth down with standard tools available on market. Ideal for overcoating gypsum, lime and cement plaster/render, concrete, gypsum plasterboard and other drylining board, synthetic resin plasters and painted wall surfaces. decomur Roll-On Finish Filler also allows fast and easy overcoating of glassfibre fabrics and creative wall designs.

### Properties:

- ready-to-use surface filler for walls and ceilings
- roll on, smooth down, job done!
- straightforward application without special tools
- very easy to sand

### Technical data:

Raw material base: Polymer dispersion, mineral components, water, additives

Density: Approx. 1.4 g/cm<sup>3</sup>

pH value: 7.5 – 8.5

### Substrate preparation:

Substrate shall be dry, strong and free from dust, wax and grease. Strip existing wallpaper with decotric Wallpaper Remover. Prime highly absorbent, friable and chalking substrates with decotric Deeply Penetrating Primer – solvent-free. Pretreat plug holes, cracks, chips and similar damaged areas with decomur Super Bonding Filler.

### Application:

Apply moisture-resistant adhesive tape around surface perimeter (mask adjoining wall and ceiling surfaces, door and window frames). Start by applying filler to perimeter area with flat brush. Then uniformly apply filler over surface with short-pile paint roller, immediately striking off smoothly with finishing spatula. Treat larger surfaces in sections. Remove adhesive tape immediately after smoothing down. Max. coat thickness 3 mm. If necessary, second coat may be applied after first coat has dried.

### Drying time:

Drying time is approx. 6 – 8 hours, depending on applied thickness, substrate suction and ambient conditions.

Unfavourable conditions (e.g. low temperatures or high humidity) may result in longer drying times.

### Subsequent works:

After drying, treated surface may serve as normal base for wallpapering, overcoating or bonded finish. If necessary, dried surface is easy to sand (120 – 180 grit). Thoroughly remove dust from sanded surface and pretreat with decotric Deeply Penetrating Primer – solvent-free or decotric Deeply Penetrating Gel Primer prior to subsequent works.

### Consumption:

Consumption rate depends on applied coat thickness.

Consumption rate for 1 mm coat thickness is approx.

1.4 kg per m<sup>2</sup>.

### Note:

Do not use at building fabric and room temperatures below +5 °C. Wash tools with water immediately after use. In case of contact with eyes, rinse immediately with plenty of water. Do not allow to enter drains, sewers, surface waters or ground.

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:

Hand over only fully emptied containers for recycling. 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.	EAN	Container size
032902001	4007955329022	6 kg
032903001	4007955329039	12 kg



### 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.