

# Glutolin FS Ready-Mix Filler

## Use:

Ready-to-use filling compound for walls and ceilings indoors, outdoors and in damp spaces. For filling small holes, cracks and joints and for levelling out uneven substrates. Also ideal for acoustic panels and thermal insulation board. Filling compound is easily workable and cures without cracking.

## Properties:

- for indoor and outdoor use
- fibre-reinforced for high strength

## Technical data:

Raw material base: Polymer dispersion, mineral fillers, preservatives and additives  
Density: Approx. 1.7

pH value: Approx. 8.5

## Substrate preparation:

For all mineral substrates (e.g. concrete, masonry, gypsum plaster, cement render and lime render), painted surfaces etc. Substrate shall be dry, strong and free from dust and grease. Prime highly absorbent, friable and chalking substrates with Glutoground LF.

## Application:

Apply with spatula and smooth down. For full-surface application, max. coat thickness shall be 5 mm. Additional filler can be applied after first coat has fully dried. Drying time is 1 – 6 hours, depending on coat thickness.

## Consumption:

Approx. 1.8 kg/m<sup>2</sup> for 1 mm coat thickness.

## Note:

Do not dilute. Do not use at temperatures below +5 °C. Wash tools with water immediately after use.

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

## Storage and disposal:

Store in cool, though frost-free environment, out of reach of children. Dried material residue may be disposed of as domestic or construction site waste. EWC waste code: 08 04 10.

Item No.:	EAN	Container size
033302074	4044899333128	1 kg
033303074	4044899333135	4 kg
033304074	4044899333142	8 kg
033305074	4044899333159	14 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.