

# Glutolin TF Thermofiller

## Area of application:

Ultra-light, white levelling compound with glass bubble technology for insulated connections and joints, filling door and window frames, skirting boards, drywall panels and interior insulation boards. Also suitable for bonding lightweight stucco mouldings and decorative elements made of rigid foam and Styrofoam®. Remains slightly flexible even after curing and adapts to the natural movements of the substrate.

Styropor®= registered trademark of BASF SE

## Properties:

- for perfect connection joints
- Ideal supplement for interior wall insulation systems
- Flexible
- sandable
- paintable

## Technical data:

Raw material base: Plastic dispersion, mineral  
Proportions, water, additives  
Density: approx. 0.5 g/cm<sup>3</sup>  
pH value: 7 - 9

## Underground:

The substrate must be dry, stable and free of dust and grease.

## Processing:

Cut off at least 1 cm of the nozzle before use. Apply up to a maximum layer thickness of 15 mm and smooth down.

## Notes:

Not weather resistant. Do not apply below +5 °C. Clean tools with water immediately after use.

For safety-relevant data, please refer to the safety data sheet. Current safety data sheets are available on our website [www.glutolin.de](http://www.glutolin.de) or at [sds@glutolin.de](mailto:sds@glutolin.de)

## Storage and disposal:

Keep containers tightly closed, childproof and store in a cool but frost-free place. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues according to waste code no. EWC 08 04 10.

Article no.  
034601074

EAN  
4044899346012

Container size  
310 ml



## Remark:

All information and data in this information sheet are based on our practical experience and laboratory tests and reflect the current state of the art. However, it can only general information and does 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 the information. It is the responsibility of the user to test the products for their suitability for the intended use under the respective object conditions.