

GLASTER

SUPER-LIGHTWEIGHT
FILLER

UPDATED DATA SHEET 14/10/2026

Product information

Super-lightweight, acrylic-based filler with excellent thermal-insulation properties. Specifically formulated for interior use, it is particularly suitable for damp areas.

It does not shrink or crack and requires no sanding. Ready to use and formulated with excellent filling capacity, it can be easily overcoated with any water-based paint or enamel.

+ Solvent-free
+ Crack-resistant
+ No shrinkage
+ No sanding required
+ Ready to use
+ Extra-white
+ High yield

Recommended Uses

- Filling holes, cracks, gaps, and damaged areas in walls, wood, and ceramic surfaces, at depths ranging from 1 mm to more than 5 cm
- Localized repair of areas affected by rising damp, providing a thermal-insulating effect
- Filling joints around moldings and polystyrene or polyurethane ceiling medallions
- Filling drywall joints
- Interior finishing and restoration work

Coverage

Varies depending on the application thickness.

Application Instructions

Substrate Preparation
Surfaces must be dry, absorbent, sound, clean, and free from dust, loose paint, oil, and release agents.

Product preparation
The product is ready to use. No mixing or dilution is required.

Product Application
Apply using a semi-flexible putty knife. Shape the product to the desired thickness, then smooth the surface. Do not apply at temperatures below +3 °C (+37 °F).

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Cleaning
Clean tools with water immediately after use. Once hardened, the product can only be removed mechanically.

Contraindications

- Do not apply at temperatures below +3 °C (+37 °F).
- The recommended application temperature is between +10 °C and +35 °C (+50 °F and +95 °F).

Product Technical Data

Base	Acrylic
Physical appearance	Extra white thick paste
Solids content	Approx. 85%
Customs code	3506 9100
Application temperature	+10°C +35°C
Waiting time	None
Open time	Approximately 30-40 minutes
Drying Time	48–72 hours

Safety and Disposal

Keep out of reach of children and pets. Dispose of the product and its packaging in accordance with applicable local regulations for construction waste

Storage

The product has a shelf life of 24 months from the date of manufacture when stored in its original, unopened packaging under normal conditions at temperatures between +5 °C and +35 °C (+41 °F and +95 °F).

Store in a dry place, away from heat sources and direct sunlight.

Disclaimer

The information provided in this Technical Data Sheet is based on decades of experience and is intended for guidance only. Users must verify that the product is suitable for the intended application and assume full responsibility for its use.

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