

Glutolin MS

Use:

For reliable and durable bonding of extra-heavy wall coverings, insulation board, textile floor coverings, PVC and CV coverings, wood and wall panelling/strip, decorative features, tiles and similar materials indoors.

Properties:

- very high bond strength
- ready-to-use
- solvent-free
- low-emission
- for indoor use

Technical data:

Raw material base: Natural resin ester, polymer dispersion, calcium carbonate, water and additives

Density: Approx. 1.3 g/cm³

pH value: 7-8

Note:

Observance of material manufacturer's bonding specifications is essential. Do not use at building fabric and room temperatures below +5 °C. Immediately remove adhesive residue with water. 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.glutoclean.de or from sds@glutolin.de.

Storage and disposal:

Store in cool, though frost-free environment in properly sealed containers, out of reach of children. 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
007103074	4044899071037	5 kg
007104074	4044899071044	10 kg

Substrate preparation:

Substrate shall be dry, absorbent, solid, strong, level and free from adhesion-impairing substances (e.g. dust, grease). Pretreat friable, chalking and overly absorbent substrates with Glutoground LF solvent-free deeply penetrating primer.

Application:

Uniformly apply Glutolin MS to substrate with notched spatula (class A2 or B2 serration, depending on material and specifications of covering manufacturer). With low-suction substrates, allow flash-off time of up to 30 minutes for adhesive, though without permitting excessive surface drying. After flash-off time, place material for bonding in adhesive bed and press down.

Consumption:

Approx. 200-300 g/m² for class A2 serration; approx. 350-450 g/m² for class B2 serration. Exact consumption rate to be determined by trial application on site.



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.