

# Glutolin UK – Universal adhesive

**Use:**

For bonding PVC and latex-foam wall coverings, decorative panels, insulation board, wood and wall paneling/strip, skirt-ings, polystyrene mouldings, ceramic wall tiles, stoneware and similar materials in- doors..

**Characteristics:**

- high initial adhesion and bond strength
- ready-to-use
- for indoor use
- solvent-free
- free from plasticizers

**Technical specifications:**

Components: Resin dispersion , mineral elements, water, additives  
 Density: ca. 1,4 g/cm<sup>3</sup>  
 pH valuet: 8-9

**Substrate preparation:**

Substrate shall be dry, solid, strong, level and free from adhesion-impairing sub-stances (e.g. dust, grease). If material for bonding is unable to absorb moisture, then substrate must be absorbent. Pretreat highly absorbent, friable and chalking substrates with *Glutogrund Deeply Penetrating Primer – solvent-free*.

**Application:**

Application: Uniformly apply *Glutolin UK* to substrate with notched spatula. For light- weight, flexible coverings, adhesive may also be roller-applied. Press down rigid coverings (e.g. tiles) with sliding movement. Press down flexible coverings (e.g. PVC and latex- foam wall coverings) with rubber roller. Secure heavy components in place until adhesive has cured..

**Consumption:**

approx. 300-700 g/m<sup>2</sup> depending on substrate and spatula serration. Exact consumption rate to be determined by trial application on site.

**Note:**

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. Technical data sheet shall be observed.

**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.

Artikel-No.:	EAN	Size
001603074	4044899016038	6 kg
001604074	4044899016045	10 kg
001605074	4044899016052	18 kg

**Anmerkung:**

Alle Auskünfte und Daten in diesem Informationsblatt entsprechen unseren Praxiserfahrungen und Laboruntersuchungen und basieren auf dem heutigen Stand der Technik. Sie können jedoch nur allgemeine Hinweise darstellen, die keine Eigenschaftszusicherung beinhalten. Da die Bedingungen, unter denen Lagerung, Transport und Verarbeitung erfolgen, außerhalb unseres Einflussbereiches liegen, kann aus den Hinweisen keine rechtliche Verbindlichkeit abgeleitet werden. Es obliegt dem Anwender, die Produkte auf ihre Eignung für den von ihm vorgesehenen Verwendungszweck unter den jeweiligen Objektbedingungen zu prüfen.