



Wood and Handicraft Glue

Technical information sheet

250g / Item no.102404 / EAN 4016215102404

500g / Item no.102428 / EAN 4016215102428

1kg / Item no.102442 / EAN 4016215102442



Ready-to-use, solvent-free white glue for bonding wood, paper, cardboard and textiles. The glue dries transparent, the joint remains elastic and is resistant to ageing.

- for all types of wood
- solvent-free
- dries transparent
- Can also be used as craft glue

Area of application

White glue for wood, paper, cardboard and textiles. Solvent-free, transparent drying, elastic and age-resistant for indoor handicrafts and woodwork.

Preparation

For wood, textiles, leather, paper and cardboard. All parts to be joined must be clean, free of release agent and fit precisely.

Processing

The surfaces to be glued must be dry, stable and free of dust and grease. Apply a thin layer of baufan wood and craft glue to one side of the parts to be glued (both sides for hardwood, end grain or rough surfaces) and press them together while still damp. The minimum pressing time is 15 minutes, for laminate boards approx. 40 minutes. The glued joint is fully loadable after 24 hours. Remove excess glue immediately with a cloth. Clean tools with water immediately after use. Drying time: approx. 24 hours per mm layer thickness under normal conditions (+20 °C, 65% relative humidity, moderately absorbent substrate); longer drying time in unfavourable conditions.

Consumption

Depending on substrate and application thickness → from 110 g/m²

Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

Notes

Processing temperature: At least +5 °C for material, circulating air and substrate Keep out of reach of children. 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 GISBAU-GISCODE for installation materials: D1

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.