

# UHU® CRAFTS GLUE

## SOLVENT-FREE, FAST-SETTING CRAFTS GLUE IN A HANDY STAND-UP TUBE



**Stains/residue:** Smearred glue can be removed with warm water. Once it has dried it will not dissolve in water and is even difficult to remove using acetone or nitro thinner.

### TECHNICAL SPECIFICATIONS

**Appearance:** milky white

**Chemical base:** vinyl acetate/ethylene copolymer

**Viscosity:** approx. 70 - 115 mPa.s

**Solvent:** Water

**Solid matter:** approx. 55 %

**Density:** approx. 1.04 +/- 0.01 g/cm<sup>3</sup>

**pH-value:** approx. 3,5 - 5

### STORAGE CONDITIONS

Product should be stored in a dry, cool and frost free place.

### PACK SIZES

Stand-up tube containing 60g

### PRODUCT DESCRIPTION

UHU Crafts Glue is a solvent-free, fast-setting white glue in a unique stand-up tube – always ready-to-use, right to the last drop. Transparent when dry for multi-purpose craft applications. It sticks all common craft materials quickly and permanently.

### FIELD OF APPLICATION

Glues paper, cardboard, leather (not suitable for clothing), fabric, felt, bast fiber, dry and silk flowers, cork together as well as combined with many plastics, metals, laminates, stone and Styrofoam®. It can be used on most materials, as long as one of the parts to be stuck together will absorb water or is porous. Not suitable for PE, PP.

### PROPERTIES

- Solvent-free
- Fast-setting
- In a handy stand-up tube
- Dries transparent
- Sticks all common craft materials

### PREPARATION

**Surface requirements:** The areas to be glued must be dry and free of any dust or grease.

### APPLICATION

#### Directions for use:

The adhesive is usually applied to only one of the surfaces. The open time is between 3 and 10 minutes, depending on the quantity of adhesive applied and the absorbency of the parts to be stuck together. Place the parts together before the adhesive dries.

Note: This information is the result of carefully executed tests. This Technical Data Sheet has been prepared to the best of our knowledge to provide you with advice when gluing. We cannot be held responsible for the results or any damage suffered, as the variety of factors involved (type and combination of materials and working method) are beyond our control. Users have to carry out their own checks and trials. Liability can only be accepted for the consistently high quality of our product.