

# UHU<sup>®</sup> STIC

## GLUE STICK SOLVENT FREE



### PRODUCT DESCRIPTION

The well-known glue stick "Made in Germany" with a unique screw cap that prevents the glue from drying out. The glue formula consists of 98% natural ingredients (including water) and is solvent free. Glues strong, fast and durable, glides smoothly, is highly efficient and of course cold washable. Additionally the container of the UHU stic is made from 50% recycled plastic.

### FIELD OF APPLICATION

Suitable for glueing paper, cardboard, photos, Styrofoam<sup>®</sup> (expanded polystyrene), labels, textiles, etc. Ideal for use at home, office, school and kindergarten

### PROPERTIES

- Glues fast, strong and durable
- Highly efficient and cold washable
- Solvent free glue formula with 98% natural ingredients (incl. water)
- Screw cap prevents glue from drying out
- Container from 50% recycled plastic

### PREPARATION

**Surface requirements:** Materials to be glued must be clean, dry and free from dust and grease. One of both surfaces must be absorbent.

### APPLICATION

#### Directions for use:

UHU stic is applied with light pressure onto the materials to be glued. The parts are put together immediately after applying the glue.

**Stains/residue:** UHU stic can be easily washed out with cold water.

### CURE TIMES\*

**Drying/Curing time:** approx. 45 seconds

**Final bonding strength after:** approx. 45 seconds

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### TECHNICAL SPECIFICATIONS

**Appearance:** White to slightly yellow wax-like mass

**Chemical base:** Modified Starch

**Colour:** White

**Consistency:** Solid, but easy to apply

**Solvent:** Water

**pH-value:** approx. 10,5

### TEST CONDITIONS / EXECUTION

Tested and certified by TÜV Süd (glueing performance, user-friendliness and the overall quality of the product)

### STORAGE CONDITIONS

Store in a dry, cool and frost-free place.

### PHYSIOLOGICAL PROPERTIES

UHU stic is physiologically safe.