

# UHU® CREATIV' MOSAIK

## UNIQUE CRYSTAL-CLEAR GEL-TYPE CONSISTENCY



**Stains/residue:** Smearred glue should be wiped away as quickly as possible; dried remnants, specks on clothing, etc. can be removed with UHU adhesive remover. Alternatively, methylated spirits, ethyl acetate, nitro thinner or amyl acetate may be used.

### TECHNICAL SPECIFICATIONS

**Appearance:** colourless, crystal-clear gel

**Chemical base:** polyvinyl ester

**Consistency:** Gel (thixotropic)

**Solid matter:** approx. 32 %

**Density:** approx. 0,95 g/cm<sup>3</sup>

### STORAGE CONDITIONS

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

### PACK SIZES

tube: 33ml on blistercard

### PRODUCT DESCRIPTION

UHU Creativ' Mosaic – the perfect assembly of mosaics on almost any surface. The unique crystal-clear gel-type consistency of the adhesive prevents unintentional flow – out from the tube and ensures drip-free and clean gluing. Ideal for making flowerpots, vases, boxes, sculptures, picture frames, pictures, tiles, trays, plates, mirrors, furniture, lamps and much more.

### FIELD OF APPLICATION

Glues mosaics made of stone, ceramic, glass and mirror to most surfaces. For single pieces and whole surfaces. In combination with ordinary grout products.

### PROPERTIES

- Crystal-clear
- Strong adhesion
- Good instant bonding
- Easy to use
- Does not string, non-drip
- Made in Germany

### PREPARATION

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

### APPLICATION

#### Directions for use:

Apply to one or both of the parts to be assembled as required and place together immediately, within about a minute at the latest. The bond strengthens as the solvent evaporates. About two-thirds of the final bond are achieved after 24 hours.

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.