

UHU® MULTI PURPOSE ADHESIVE SOLVENT FREE

CONVENIENT REFILL CANISTER FOR UHU TWIST & GLUE RENATURE



PRODUCT DESCRIPTION

Convenient refill canister for UHU twist & glue ReNATURE, the solvent-free multi-purpose adhesive in a soft and handy plastic bottle. The glue formula is made from 70% nature-based materials and dermatologically tested. Ideal for a wide range of applications at home, at school and kindergarten, in the office, for crafts and modelling, etc. Washes out with soap. Canister 100% recyclable.

FIELD OF APPLICATION

Universal - glues cardboard, paper, felt, leather, cork, fabrics, wood, among themselves and to metal, porcelain, glass, Styrofoam® and many plastic materials. Not suitable for photos, Polyethylene (PE) and Polypropylene (PP).

PROPERTIES

- refill canister for UHU twist & glue ReNATURE
- formula 70% nature-based
- solvent-free
- dermatologically tested
- washes out with soap
- 100% recyclable

PREPARATION

Working conditions: Do not use at temperatures below +5°C.

Surface requirements: Materials to be glued must be clean, dry and free of dust and grease.

Preliminary surface treatment: When glueing plastics or metal, better results can be obtained if the parts to be stuck together are slightly roughened first.

APPLICATION

Directions for use:

Thoroughly clean the surfaces to be glued (dry and free of dust and grease).

Apply the adhesive thinly to one side; press in place.

To refill UHU twist & glue bottles:

1) Turn the green ring clockwise to unscrew the complete applicator. 2) Refill the twist & glue bottle and re-screw the applicator anti-clockwise onto the bottle.

Stains/residue: Adhesive which has not yet fully dried, can be washed out very easily with cold or warm water. It is advised to machine wash dried adhesive at 40°C using regular detergent.

Points of attention: The glue shall not be mixed with other adhesives. Before being refilled, the working bottle must be thoroughly rinsed with water. The adhesive is not affected by frost, i.e. after freezing the product will melt without its glueing properties being altered.

CURE TIMES*

Final bonding strength after: approx. About two-thirds of the final bond are achieved after 24 hours.

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

TECHNICAL PROPERTIES

Temperature resistance: It is not affected by frost, i.e. after freezing the product will melt without its glueing properties being altered.

TECHNICAL SPECIFICATIONS

Appearance: colourless up to a pale yellowy colour

Chemical base: polyacrylate mixture

Consistency: Low viscosity

Viscosity: approx. 30-55 mPa.s.

Solvent: Water

Solid matter: approx. ca. 27 %

Density: approx. ca. 1,05 g/cm³

STORAGE CONDITIONS

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

PHYSIOLOGICAL PROPERTIES

The dried adhesive is physiologically safe.

PACK SIZES

refill bottle: 850g

refill canister: 5kg