



CREATIV GLITTER GLUE

ADHESIVE WITH GLITTER PARTICLES



PRODUCT DESCRIPTION

UHU Creativ Glitter Glue Gold & Silver – Adhesive with glitter particles for handicraft and creative decorating of lots of materials. To create pictures, greeting cards, wrapping paper, picture frames and much more with extra brilliant glitter effects. The soft tubes with a precision nozzle enables clean and precise application. Non-drip and no stringing. UHU Creativ Glitter Glue Gold & Silver is solvent-free and water washable as well as dermatologically tested.

FIELD OF APPLICATION

Suitable for various materials such as paper, cardboard, wood etc.

PROPERTIES

- Extra brilliant glitter effects
- For various materials
- Extra soft tube
- Precision nozzle
- Non-drip and no stringing
- Solvent-free
- Dermatologically tested

PREPARATION

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

APPLICATION

Directions for use:

Twist off the coloured cap. Press gently on the tube to apply the glue. Replace the cap after use. Depending on the quantity applied, UHU Glitter Glue is touch dry after approx. 60 minutes and completely dry after approx. 4 hours. Soaking in water dissolves UHU Glitter Glue, this means that it will not withstand washing operations.

Stains/residue: Once it has dried, the glue can be washed off at 30 °C by machine or by hand. Do not wash with other items as these may pick up particles of glitter.

Points of attention: In case of contact with skin, rinse with water.

TECHNICAL SPECIFICATIONS

Chemical base:	Carboxymethylcellulose mixture
Colour:	Various colours
Colour after curing/drying:	identical
Consistency:	Liquid
Drying/Curing time approx.*:	3-4 hours
pH-value approx.:	5,5
Rinseable with water:	Yes
Solvent free:	Yes
Viscosity approx.:	100000 mPa·s
Washable:	Yes
Water resistance:	No
Water soluble:	Yes

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

PACK SIZES

Available in 2 x 20ml tubes on blistercard.

STORAGE CONDITIONS

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

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.