

**UHU®**

# GLUE PEN

## GLUE PEN SOLVENT FREE



### TECHNICAL SPECIFICATIONS

|                              |                   |
|------------------------------|-------------------|
| Chemical base:               | Polyvinyl alcohol |
| Colour:                      | Transparent       |
| Consistency:                 | Liquid            |
| Drying/Curing time approx.*: | 1 minute          |
| pH-value approx.:            | 5,0               |
| Solvent free:                | Yes               |
| Washable:                    | Yes               |

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

### PHYSIOLOGICAL PROPERTIES

UHU Glue Pen is physiologically safe.

### PACK SIZES

Glue pen: 50ml

### STORAGE CONDITIONS

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

### PRODUCT DESCRIPTION

The fast, clean, liquid paper glue in a handy pen format. The convenient applicator ensures an economical and clean glue application without wrinkling the paper. Perfectly glues paper, cardboard and labels, is solvent free and of course cold washable.

### FIELD OF APPLICATION

Suitable for glueing paper, cardboard, photos, Styrofoam® (expanded polystyrene), labels, textiles, etc.

### PROPERTIES

- Convenient applicator for an easy, clean and smooth glue application
- Glues fast, clean and without wrinkling paper
- Solvent free
- Cold washable

### 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 Glue Pen is preferable applied and spread evenly onto the materials to be glued. The parts are put together immediately after applying the glue. The glue dries quickly. First usage: Turn the cap with the fabric tip clockwise and remove inner seal. Replace fabric tip. Squeeze tube gently and rub tip over paper. Replace cap after use.

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

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.