



# GLUE ROLLER NON-PERMANENT

## GLUE ROLLER FOR NON-PERMANENT/REMOVABLE GLUEING



### PRODUCT DESCRIPTION

The convenient glue roller for non-permanent/removable glueing of paper, cardboard and photos to similar materials and many smooth surfaces. Fast, clean and precise application. Glues immediately, needs no drying time, is solvent free and removable on one side. With an integrated cap for tape protection and self-standing support, remaining tape length display and a tape tightening screw. The tape length is 8.5 m, the tape width is 6.5 mm. The roller (housing) consists of 100 % recycled plastic and the packaging is made of more than 85 % recycled cardboard.


### FIELD OF APPLICATION

Suitable for removable glueing of paper, cardboard and photos to similar materials and many other smooth surfaces.

### PROPERTIES

- Glue roller for non-permanent/removable glueing
- fast, clean, precise and removable on one side
- instant glueing - no drying time
- without solvents
- roller (housing): 100 % recycled plastic
- with integrated cap for tape protection and self standing support
- tape 8.5 m x 6.5 mm
- with remaining tape length display and built-in tape tightening screw
- Packaging >85 % recycled cardboard

### CERTIFICATES & STANDARDS

Certificates	
	AUSTRIAN ECOLABEL

### PREPARATION

**Surface Requirements:** Materials to be glued must be clean, dry and free from dust and grease.

### APPLICATION

#### Directions for use:

Open the integrated cap, position the roller on the material you want to glue and pull it back while you press down. The glue is applied with gentle pressure and the soft, extra wide waltz ensures an even contact pressure and therefore a better application. Then immediately put together the two parts to be glued. A loose tape can be retightened by adjusting the tape tightening screw.

### TECHNICAL SPECIFICATIONS

Chemical base:	Acrylate copolymer
Colour:	Transparent
Consistency:	Solid
Solvent free:	Yes

### PHYSIOLOGICAL PROPERTIES

UHU Glue Roller Non-Permanent is physiologically safe.

### 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.