

# UHU® ETIKETTENLÖSER

## WITH BRUSH APPLICATOR FOR EASY USAGE



**Chemical base:** blend of solvents and water

**Consistency:** Medium viscosity

**Viscosity:** approx. 75 mPa.s.

**Density:** approx. 0,97 g/cm<sup>3</sup>

### STORAGE CONDITIONS

Do not store or use at temperatures below +10°C.

### PACK SIZES

Bottle: 25ml

### PRODUCT DESCRIPTION

Label remover for the quick and clean removal of paper labels. Easy to use due to the brush applicator which is integrated into the cap.

### FIELD OF APPLICATION

Removes almost all paper labels from metal, glass, porcelain, wood, plastic, rubber and leather. Take care with freshly painted surfaces, PVC and other plastics, paper, cardboard and leather as they may be partly dissolved or damaged. Not suitable for Labels glued on with a water-based glue, e.g. labels on wine or mineral water bottles. It will also not remove plastic, plastic-coated, metallised or iron-on labels. After their removal from impermeable surfaces, remaining adhesive can be removed with the label remover.

### PROPERTIES

- Removes almost all non- laminated paper labels
- Easy to use, fast and clean
- With brush applicator in the cap

### APPLICATION

#### Directions for use:

Apply the label remover generously using a brush and leave for approx. 10 minutes or longer. The longer the product is left on, the more easily the label can be removed.

For very old labels, the process may have to be repeated.

**Stains/residue:** Particles may be removed using water or a damp cloth.

**Points of attention:** May cause an allergic skin reaction. Keep out of reach of children.

### TECHNICAL SPECIFICATIONS

**Appearance:** colourless, clear

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.