

CORRECTION ROLLER COMPACT

FOR CLEAN, PRECISE CORRECTION

UHU



TECHNICAL SPECIFICATIONS

Appearance: white correction tape

Chemical base: acrylate resin with titanium dioxide

Specifications:

Material: polyester film

PHYSIOLOGICAL PROPERTIES

UHU CORRECTION ROLLER COMPACT is physiologically safe.

PACK SIZES

UHU CORRECTION ROLLER COMPACT is available with a tape length of 10m and width of 5mm; as single-use roller in tray, folding box or on blistercard.

PRODUCT DESCRIPTION

Correction Roller Compact. For fast, clean and precise correction of printed or handwritten texts. Suitable for all types of paper. Can be written on immediately, no drying time and solvent free. With integrated cap for tape protection and self standing support, tape level control and tape tightening screw. The tape length is 10.0m, the tape width is 5.0mm. The roller (ex. tape) consists of 80% recycled plastic and the packaging is made of more than 85% recycled cardboard.

FIELD OF APPLICATION

For printed or handwritten texts on each type of paper.

PROPERTIES

- for fast and precise correction of printed or handwritten texts
- suitable for all types of paper
- can be written on immediately - no drying time
- without solvents
- roller (ex. tape): 80% recycled plastic
- with integrated cap for tape protection and self standing support
- tape 10.0m x 5.0mm
- with tape level control and tape tightening screw
- packaging >85% recycled cardboard

APPLICATION

Directions for use:

Open and secure protection cap, place roller tip on the area you wish to correct, and roll it backwards, pressing down gently to apply the tape. Can be written on immediately. Close protection cap after use. UHU CORRECTION ROLLER COMPACT can be used at almost any angle, making it also ideal for left-handed people to use.

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.