

UHU[®]**CREATIV' POLYSTYRENE FOAM & CRAFT**
STRONG BOND, COLOURLESS**PRODUCT DESCRIPTION**

UHU Creativ' Polystyrene Foam & Craft Foils with a special adhesive formula that does not corrode Styrofoam[®] surfaces or damage colour coatings on foils. Strong bond, colourless and low-odour. The adhesive to make decorations from polystyrene: flower wreaths, decorative boxes, models etc. Also for craftwork with foam such as Christmas decorations, window decorations, lanterns, utensils and much more.

FIELD OF APPLICATION

Glues Styrofoam[®] and craft sheets such as metal foil, aluminium foil, cellophane and pvc-foils. Also in combination with many other materials.

PROPERTIES

- Special formula
- Does not corrode Styrofoam[®]
- Strong bond
- Colourless
- Low-odour
- Made in Germany

PREPARATION

Personal safety: UHU Creativ' Polysterene Foam & Craft Foils contains volatile, easily inflammable solvents, appropriate precautions should therefore be taken during working and storage.

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

APPLICATION**Directions for use:**

The adhesive is normally applied to both surfaces. The period of adhesion depends on the quantity of adhesive applied and the absorption capacity of the material for bonding. Firm adhesion is obtained between 5 and 20 minutes after application. The correct moment for joining has been reached when the adhesive, gently touched with the fingertips, has become touch-dry (so-called finger test). Press the parts together briefly and firmly. After assembling correction is no longer possible. The greater the pressure, the better the bonding result. The duration of the pressure is not essential for the strength of the bonding.

Stains/residue: Dissolver or light petrol should be used for the removal of smeared adhesive and the cleaning of working tools (brushes etc.).

TECHNICAL SPECIFICATIONS

Appearance: slightly yellowish, clear

Chemical base: Synthetic rubber

Consistency: Medium viscosity

Viscosity: approx. 60-100 mPa.s.

Solid matter: approx. 32 %

Density: approx. 0.79 g/cm³

STORAGE CONDITIONS

Product should be stored in a dry, cool and frost free place.

PACK SIZES

tube: 33ml on blistercard