



DESCRIPTION

UltraThin eco+ Contact Adhesive is a one-component contact adhesive, which is easy to spread and allows fast-bonding contact bonds. It is permanently elastic and balances material stresses. Contact adhesive is ready for use and must not be diluted or mixed.

APPLICATIONS

UltraThin eco+ Contact Adhesive is optimized for glueing *UltraThin eco+* to all kind of surfaces.

INSTRUCTIONS

Surfaces must be clean and free of oil and grease. Two-sided/contact adhesive: Apply adhesive on both surfaces evenly thin. Leave to air. When pressed dry, press strong and briefly together.

Caution: After pressing correction of the position is not possible!

Must be processed in dry weather and at temperature of at least 5°C.

TECHNICAL DATA

Color
Yellowish

Odor
Typical solvent

Density
approx. 0,82 g/cm³

Viscosity at 20°C
approx. 1.700 mPa.s

Flash point
<0°C

Dryness
41 +- 2%

Dry film
Elastic, waterproof

Storage, unopened
ca. 24 Monate

Ozone resistant
Yes

Water resistant
Yes

Temperature resistance
After curing to 80°C

Coverage
approx. 100–150 ml / m²

ATTENTION

Highly flammable liquid and vapor. May cause damage to organs through prolonged or repeated exposure. Very toxic to aquatic organisms. Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. May cause drowsiness and dizziness. Keep away from heat / sparks / open flame / hot surfaces. Do not smoke. Do not breathe vapor / aerosol. Do not get in eyes, on skin or clothing. Wear protective gloves / protective clothing / eye protection / face protection. Keep in a well-ventilated place. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if possible. Continue rinsing. Disposal of contents / containers according to national regulations. Keep out of the reach of children. Contains alkylphenol rosin.

NOTE

This information and our technical advice whether spoken, written or through attempts are made to the best of knowledge. However, they apply only without warranty. This applies also to proprietary rights of third parties. This advice does not release from own tests of our products and advices to their suitability of your own projects and purposes. In addition to our information, the relevant guidelines and advices of organizations and trade associations as well as the DIN standards must be observed. The application, use and processing of our products and the products based on our technical recommendations are beyond our control and, therefore, entirely within your own responsibility.