

ADHESIVE REMOVER

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Technical data

Basis	Mixture based on low boiling solvents
Consistency	Liquid
Density	Ca. 0,85 g/ml
Viscosity (Brookfield)	1 mPa.s
Solubility in water	Not soluble
Volatile Organic Compounds (VOC)	97 %
Application temperature	5 °C → 30 °C

* These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. ** This information relates to fully cured product.

Description:

Adhesive Remover is a transparent solvent mixture suitable for removing fresh glue stains and for the cleaning and degreasing of metal surfaces.

Properties:

- Removes fresh glue stains
- Cleans and degreases
- Leaves no residue
- Fast drying
- Highly flammable
- Aerosol can be used in any angle (360°)

Applications:

- Transparent solvent mixture suitable for removing fresh glue stains and cleans brushes, palette knives and glue spatulas.
- Removes hard excess contact glue.
- Powerful cleaner and degreaser of metals substrates. Also suitable for the preparation of surfaces for the application of sealants or adhesives.
- Not suitable for polystyrene and Plexiglas.

Packaging:

Colour: transparent

Packaging: 400 ml aerosol

Shelf life and Storage:

3 years in unopened packaging in a dry and cool environment at temperatures between +5°C and +25°C.

Application Method:

Application method: Shake can well before use. Spray at a distance of appr. 20 cm of the object. Apply as required. After applying rub the surface dry with a clean towel. Always rub in one direction. Test for adverse effects on the surface in advance.

Health and Safety Recommendations:

Use only in well-ventilated areas. In case of contact with eyes, wash immediately with plenty of water.
Dangerous! Respect the precautions for use.

Remarks:

- Due to the wide variety of possible plastics and paints and to avoid damage to the surface, a preliminary compatibility test is recommended.

Liability:

The content of this technical data sheet is the result of tests, monitoring and experience. It is general in nature and does not constitute any liability. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.

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