
PU Remover

Revision: 04/10/2022

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Technical Data:

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| Base | Water soluble solvents |
| Consistency | Gel |
| Density | Approx. 1,54 +/- 0,05 g/cm ³ |
| Solubility in water | Soluble |
| pH 10% in water | Approx. 10,5 |

Product:

PU Remover is a ready to use gel for the easy removal of all remains of cured PU foam.

Characteristics:

- Very active
- Odourless
- Free of (aromatic) hydrocarbons
- Easily biodegradable
- Economic and easy to apply

Applications:

PU Remover easily removes all cured PU foam residues on non-porous surfaces

Packaging:

Colour: tan

Packaging: 100 ml

Shelf life:

36 months in its original unopened packaging and stored in a cool and dry place between +5°C and +25°.

Surfaces:

Type: all non-porous surfaces. Do not use PU Remover on untreated copper, brass, zinc, acrylic paint or PMMA (Plexiglass). Risk of staining on porous surfaces, plastics and lacquer or paint layers.

We recommend a preliminary compatibility test on an invisible part of the substrate.

Applying the remover:

Application method: Remove mechanically or cut away carefully as much cured foam as possible. Apply PU Remover by means of the enclosed brush onto the cured PU foam. Leave PU Remover for at least 30 minutes and maximum 2 hours. Remove dissolved foam with the enclosed spatula and wipe off with a dry cloth. If necessary, repeat the treatment by reapplying PU Remover. Prior to using the PU Remover, test whether surfaces are affected or not. Especially plastics and lacquer or paint layers can be sensitive to this.

Application temperature: +5 to +35°C

Cleaning: damp cloth

Health- and Safety Recommendation:

Apply the usual industrial safety measures.

Wear gloves and goggles.

Apply only in a ventilated area.

In case of contact with skin, wash with water and soap.

Remarks:

- Always stick to recommended working time to avoid damage of the surface
- PU Remover may cause staining on porous surfaces (such as natural stone)

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.