

PU Remover

Safe and powerful PU Remover for removing hardened PU residue from substrates and tools.



• field of application

- Cleaning equipment from hardened PU residue.
- Removing hardened product from equipment and surfaces.

• advantages

- Non-flammable.
- Chlorine-free.
- Low evaporation.
- Highly efficient.
- Acid free.
- Reusable after filtration.

• description

Non-volatile, chlorine-free, organic solvent for cleaning equipment and substrates of PU residue.

• application

- Soak the part or substrate to be cleaned with PU Remover by inserting the equipment piece into a container filled with PU Remover or by application of the product with a saturated rag.
- Apply PU Remover Thix with a spatula for vertical applications.
- Let the PU Remover work on the residue until it becomes soft.
- The residue can then be simply and efficiently removed by scraping or grinding.

• technical data/properties

| Property | Value | |
|------------|--------------------------|--------------------------|
| | PU Remover | PU Remover Thix |
| Density | 1,065 kg/dm ³ | 1,065 kg/dm ³ |
| Viscosity | Approx. 5 cPs | Paste |
| Flashpoint | 115°C | 115°C |

• appearance

PU Remover is a lightly yellow, transparent liquid.
PU Remover Thix is a lightly yellow opaque paste.

• packaging

PU Remover : 25 kg plastic jerry-can.
: 5 kg plastic jerry-can.
PU Remover Thix : 5 kg bucket.

- **storage**

PU Remover (Thix) must be stored in a cool, dry place in the original container. Shield from heat and sources of ignition.
Shelf life: 2 years.

- **health & safety**

Always wear suitable protective clothing. Always wear rubber gloves and safety goggles. For more information, consult the Material Safety Data Sheets.