

PC[®] PU CLEANER**1. Description**

PC[®] PU Cleaner is a mixture of non-inflammable, acid-free, non-chloride solvents, developed for the removal of cured polyurethane residues on tools and several surfaces.

2. Applications

PC[®] PU Cleaner is used for the removal of all kinds of cured polyurethanes on equipment, tools and surfaces. The liquid **PC[®] PU Cleaner** is used for small parts that can be immersed. For bigger surfaces, floors and structures, the viscous **PC[®] PU Cleaner Thix** is advised.

3. Properties

- Low aggressiveness, yet excellent performance.
- Non-chloride and acid-free.
- Non-inflammable.
- After filtration the product can re-used.

4. Technical characteristics (typical values)

Colour:	colourless to light yellow
High flash point:	> 66 °C
Agressivity:	mild, doesn't corrode aluminum
Viscosity:	10 mPas
Solubility:	completely in water
Boiling point:	> 200 °C
Density:	1,01 g/ml

5. Application instructions

- Impregnate the equipment or surface that needs to be cleaned with **PC[®] PU cleaner** by immersing the equipment in a bucket with **PC[®] PU cleaner** or by applying the **PC[®] PU cleaner** on the surface with a well soaked cloth.
- Let the **PC[®] PU cleaner** work on the cured resin until it becomes soft.
- The residue can now easily be cleaned by pressurised air, high pressure cleaner or mechanically. Rinse the surface with water (water-soluble) or acetone.

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6. Measures and weights

Packaging: Plastic jerrycans of 10 kg.

Shelf life: 2 years in the original packaging, stored in a dry and cool place.

7. Precautions and safety measures

- Avoid contact with the skin and eyes.
- Wear protective clothing, gloves and safety glasses.
- More information can be found in the Material Safety Data Sheet.

