

1. Product Description

StenSolver PU is the member of the StenSolver product family designed as a solvent and thinner for solvent-based polyurethane products. **StenSolver PU** is a zero-moisture mixture of propylene glycol monomethyl ether acetate (PMA), butyl acetate and xylene. It has high solvency power, a balanced evaporation rate, and does not mix with water.

**Solvent and Thinner for
Solvent-Based Polyurethane
Products**

StenSolver PU is designed for cleaning and thinning solvent-based polyurethane products manufactured by **Stenkim®**.

2. Uses

StenSolver PU is used for cleaning and thinning solvent-based polyurethane products manufactured by **Stenkim®**. It is used to clean equipment contaminated with these materials before the material hardens. Hardened material residues can be softened by soaking in the solvent; thus, cleaning becomes easier.

Thanks to its zero moisture content, it can be safely used as a thinner in moisture-sensitive polyurethane formulations.

3. Warnings

- **StenSolver** products are for professional use.
- As it is flammable, smoking must be avoided during use and it must be kept away from open flames and sources of sparks.

In enclosed areas, adequate ventilation must be provided and it must not be inhaled for long periods.

- Users must use protective equipment such as masks, goggles, and gloves and take the necessary safety precautions.
- In case of contact with eyes, rinse with plenty of water and consult a doctor for medical treatment.
- People prone to allergic reactions should not use this product.
- As it is a strong solvent, it may affect some organic materials.
- Opened containers must be closed after work is completed, and empty containers must be disposed of in accordance with regulations.

4. Safety

Applicators and supervisors must read the Material Safety Data Sheet (SDS) carefully and follow the instructions provided. Emptied packages must be handled in compliance with relevant regulations and laws. The application must be carried out by skilled workers under supervision of experts and the applicators must use all kinds of protective equipment required for the worksite and the task such as goggles, mask and gloves.

5. Storage

Packages must not be exposed to direct sunlight. It must be stored away from open flame and sources of ignition. Storage temperature must be between 5 and 30 °C.

Under these conditions, the material will retain its properties until the expiration date in unopened packages. The material is flammable.



6. Disclaimer

This document is provided for general information and reflects **Stenkim®**'s laboratory data and field experience at the time of publication. **Stenkim®** reserves the right to revise this information at any time without notice.

Stenkim® warrants that its products conform to the stated specifications on delivery. The buyer is responsible for determining the product's suitability for the intended application and for all conditions of transport, storage, handling, and use. **Stenkim®** accepts no liability for results obtained under conditions outside its control. **Stenkim®**'s liability under this warranty is limited to replacement of non-conforming product and excludes any consequential or indirect damages.

