

TYTAN PROFESSIONAL Cured Foam Remover 100 ml

10038322, 10036192

Professional highly efficient tool dedicated to removing hardened PU foam. It is perfect for cleaning most types of surfaces: PVC, wood, stone, roof tiles, concrete, epoxy, steel, upholstery, clothes, hands, etc. Is quick in action, no contact with surface structure needed.



BENEFITS

- Easy and quick to apply
- Does not leave adhesive residue
- Fast reaction time
- excellent adhesion to most building
- does not damage the surface
- environmental friendly

RECOMMENDED USES

- Removal of hardened polyurethane foam from most types of surfaces used in construction

transparent

METHOD OF USE

Before use, carefully read the directions on the packaging and act accordingly. Before starting the application, read the safety instructions in the MSDS.

Product preparation

- Before using the preparation, make a test on an invisible place! Take care on painted surfaces.

Application

- Spray the remaining hardened foam with the preparation.
- After spraying the hardened foam with the preparation, wait up to about 3 minutes, wipe it with a cloth or a brush with hard hair.
- If the contamination persists, repeat the steps.

Remarks / restriction

- ATTENTION! The product removes dried polyurethane foam and not remains of isocyanate (foam hardeners: usually brown, yellow or brown substance with a plastic consistency: extremely difficult to dissolve). Before using the product, make a test on an invisible place! Be careful on painted surfaces. Do not rub in the cleaner in the surface
- Do not rub the preparation into the cleaned surface!

TRANSPORT / STORAGE

The product remains usable within 18 months from the production date, provided that it is stored in original packaging in a dry place with a temperature of + 5 °C to + 25 °C. Detailed information on transportation can be found in the product safety sheet.

For detailed transport information, please refer to the Safety Data Sheet.

SAFETY AND HEALTH PRECAUTIONS

All written or oral information, recommendations and instructions are given according to our best knowledge, tests and experience, in good faith and in compliance with manufacturer's principles. Each user of this material will make sure in every possible way, including verification of the final product in proper conditions, about suitability of the supplied materials for their intended purposes. The manufacturer is not liable for any losses incurred due to inaccurate or erroneous application of the manufacturer's materials.