

TECHNICAL DATA SHEET

PENOSIL Foam Remover 995

Cleaner for cured PU foam

Cleaning spray for removal of cured construction foam from tools and surfaces. Softens cured foam so that it can be removed more easily.

Main benefits

- Easy to use
- For tools and surfaces
- Softens cured PU foams
- Dissolves different surface treatments

Fields of application

- Removal of cured PU foam from tools (not for cleaning inside of foam gun)
- Cleaning of window frames, window sills, doors, jambs, etc. from cured PU foam
- Removal of paints, varnishes and other surface treatments



Colour

Colourless.

Package

520 ml aerosol can, content 320 ml, 12 pcs in a box.

Storage conditions and shelf life

Guaranteed shelf life 24 months from the manufacturing date when stored in closed original package in a dry place and protected from direct sunlight and heat sources at temperatures between +5 °C and +30 °C.

Application instructions

Application conditions

Air and can temperature during use: +5 °C to +30 °C.

Surface preparation

Test the product suitability on the substrate before use, danger of damaging surfaces.

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Application method

Shake the can vigorously at least for 5-10 seconds. Remove the plastic cap from the can and attach the spray nozzle. Spray the product onto cured foam to be removed. Do not spray on adjacent surfaces as the product dissolves various surface treatments (varnishes, paints, etc.). Let the product take effect for 10-20 minutes. Remove the softened foam mechanically. Clean the surface with moistened cotton cloth.

Cleaning

Cover with inert absorbent (e.g. sand), collect and place in a suitable container or let vaporize.

Limitations

- Not suitable for cleaning the inside of a foam gun.
- Dissolves various surface treatments, apply carefully.
- Please observe the expiration date!

Safety regulations

Pressurized canister. Use only in well-ventilated areas. Do not smoke during application! Use protective gear when necessary. Keep out of reach from children. See label and safety data sheet (SDS) for more information.

Note: The instructions in the present documentation are based on tests carried out by the manufacturer and are presented in good faith. Due to variations in materials and substrates as well as the various application possibilities that are beyond our control, the manufacturer is not liable for the results achieved. In any case, it is recommended to test the product suitability at the place of application. Manufacturer reserves the right to modify products without prior notice.

This TDS replaces and supersedes all previous data sheets on the same product.

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