

PENOSIL

TECHNICAL DATA SHEET

PENOSIL Foam Cleaner 929

Cleaner for uncured PU foam

Cleaning spray for removal of uncured construction foam from tools and surfaces.

Main benefits

- Instant effect
- Efficient cleaning
- Use with spray cap or foam gun



Fields of application

- Cleaning inside and outside of foam gun after use
- Cleaning of clothes and tools from uncured construction foam
- Cleaning of window frames, window sills, doors, jambs, etc. from uncured construction foam during work

Colour

Colourless.

Package

650 ml aerosol can, content 500 ml, 12 pcs in a box.

Storage conditions and shelf life

Guaranteed shelf life is 24 months from production date if stored in an unopened packaging in a cool and dry place at +5 °C to +30 °C. Do not expose to temperature over +50 °C, do not keep near heat sources or in direct sunlight. Store and transport in upright position. Secure cans before transport.

Technical data

Solvent: acetone

Propellant: propane

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Application instructions

Application conditions

Air temperature during use: -10 °C to +30 °C.

Application method

Shake the can vigorously at least for 5-10 seconds. Remove the plastic cap from the can and attach the spray cap. Spray the cleaning agent onto uncured foam, let take effect and wipe if needed. When cleaning a foam gun clean the surface of the gun first. Then screw the foam gun tightly onto the can and spray the cleaning agent to clean the inside of the gun. Wait a couple of minutes and spray again to finish the cleaning process. When working with the gun always keep the can upside down.

Cleaning

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

Limitations

- Not suitable for removal of cured PU foam.
- Please observe the expiration date!
- May dissolve paints and other coatings from surfaces.

Safety regulations

Pressurized canister. Use only in well-ventilated areas. Do not smoke during application! Use protective gear when necessary. Keep out of the reach of 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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Wolf Group Head Office Tel +372 605 9300
Suur-Paala 10 Fax +382 605 9315
13619 Tallinn info@penosil.com
Estonia