



TECHNICAL DATASHEET

PENOSIL Premium Foam Cleaner

Special cleaning spray for the removal of uncured construction foam from tools and surfaces.

Field of application

Used for the removal of uncured construction foam from clothes and tools as well as for the immediate inside and outside cleaning of foam gun after its use. Cleaning of window frames, window sills, doors, jambs, etc. from uncured construction foam during work.

Application conditions

Usage temperature between -10 °C and +30 °C.

Application instruction

Use the spray nozzle on the container to remove foam from clothes and surfaces.
In order to clean foam gun from inside, connect the container of the cleaning agent with the gun, by holding the gun handle with one hand and turning the upright container with the other hand. Make sure that the gun is not pointed to persons when turning it. Only after connection turn the container together with the gun in the working position, i.e. upside down. Shake the container and clean the gun by pressing the trigger, until there is no foam in the outgoing cleaning agent.
Handle with special care as the cleaner contains inflammable gas. Not suitable for the removal of cured foam.

Cleaning

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

Technical specification

Solvent: acetone Propellant:
dimethyl ether

Colour

Colourless

Package

650 ml aerosol can, content 500 ml, 12 cans in a box

Storage

Guaranteed storage time 12 months starting from the date of manufacture if stored in a closed original package in a dry place between +5 °C and +30 °C, avoid freezing.
The aerosol cans must not be stored or transported above +50 °C, in vicinity of heat sources or in direct sun light.



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Safety requirements

Cleaner is inflammable and combustible. Only use in well ventilated rooms, avoid smoking and static electricity. Vapours may cause dizziness or vertigo. Avoid contact with skin and eyes. Keep out of the reach of children.

Detailed safety information is available on safety data sheet (SDS).