

TECHNICAL DATASHEET

PENOSIL Premium Foam Remover

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

Field of application

Removal of cured construction foam from tools and spoiled areas. Cleaning of window frames, window sills, doors, jambs, etc. from cured construction foam during work. Also suitable as paint removal.

Application conditions

Application temperature from +5 °C to +30 °C. Test the suitability of solvent on the substrate before use, danger of damaging surfaces.

Application instruction

Shake well before use. Spray the agent with the delivered sprayer on the removable cured foam. Try to not spray on adjacent surfaces as the solvent dissolves various coatings (varnishes, paints). Let the solvent work for 5–10 minutes, thereafter remove the softened foam mechanically. Then clean the surface with a moist tissue or with PENOSIL Premium Cleaning Wipes. Handle with special care as the cleaner contains inflammable gas.

Cleaning

Cover with inert absorbent (e.g. sand). Collect and place in a suitable container or let vaporize. In case of contact with skin rinse instantly with plenty of water.

Technical specification

Solvent: gamma-butyrolactone

Colour

Colourless

Package

520 ml aerosol can, content 320 ml, 12 pcs 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.

Safety requirements

Cleaner is inflammable and combustible. Only use in well ventilated rooms, avoid smoking and static electricity. Do not spray near flames or heat sources in work. In case of fire, avoid inhaling toxic gases released during the fire.

Keep out of the reach of children. Avoid contact with skin and eyes.

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