

ALUMINUM AND PVC CLEANER

PRODUCT DESCRIPTION

A highly effective, fast-acting active foam cleaner. Used to remove dirt, marks, and streaks from PVC, aluminum, and other hard plastic window frames. Active foam allows for effective and easy cleaning of hard-to-reach areas in just a few minutes.

APPLICATION

- › Cleaning hard PVC, aluminum and opaque plastics;
- › Cleaning window and door frames, window sills, cladding, panels and strips, laminated boards, etc.;
- › For removing most grease stains, pencil marks and pen marks;
- › Cleaning plastic garden furniture;
- › Additionally, it is suitable for almost all surfaces, including steel, aluminum, chrome, enamel, and other smooth surfaces, especially plastics;
- › A universal cleaning agent used for window installation and maintenance, carpentry, DIY, and the plastics and metal processing industry;
- › Regular maintenance of previously installed window and door profiles, roller shutters, etc.

PRODUCT PROPERTIES

- › Active cleaning agent based on highly active SPC;
- › Good compatibility with most plastics;
- › Restores a clean and shiny finish;
- › Creates a dirt-resistant protective layer on the material;
- › Removes oxidation and adhesive residue from the protective film;
- › It is not aggressive towards most paints and varnishes (test recommended);
- › Antistatic effect;
- › Valve 360°;
- › No silicone.

TECHNICAL PARAMETERS

State of matter	aerosol, liquid
Colour	transparent
Smell	characteristic

Technical Data Sheet (TDS) ALUMINUM AND PVC CLEANER

Density	1,0 ± 0,1 g/cm ³
pH value	9
Solubility:	
a) in the water	soluble
b) in organic solvents	insoluble

The above table is for informational purposes only

DELIVERY FORM | PACKAGE

Can, 400 ml

DIRECTIONS FOR USE

Before use, read the product label. Shake well before use. Fully press the nozzle and spray onto the surface to be cleaned. For best results, leave the foam to act for 2-3 minutes and then wipe the surface with a clean, soft cloth, rubbing it in thoroughly. Always wipe and polish in one direction.

STORAGE AND EXPIRY DATE

The product should be stored in a closed container, upright, in a dry, cool, and well-ventilated place, away from direct sunlight and other sources of heat and ignition. Storage temperature: +5°C to +35°C (room temperature recommended). Expiration date: 2 years from the date of production. The production date is located on the bottom of the packaging.

With the publication of this data sheet, all previous editions become invalid. Release: 11.24

The product information contained in the technical data sheet is the result of conducted research. With regard to the possibility of using the product (point 3 of this technical data sheet), they should be treated only as recommendations resulting from the manufacturer's experience. Due to the numerous application possibilities and a wide range of work methods using the product, the Manufacturer does not bear any responsibility in this respect, and in particular is not responsible for the consequences of improper use of the product or the effects of work involving the product. Product information is valid only in its most current version.

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