



# Foil Safe Spray Cleaner

## Product description

Foil Safe Spray Cleaner is a highly effective, fast acting, non-smearing, cleaning agent. The cleaner is well suited for cleaning and degreasing powder-coated and anodised surfaces (e.g. aluminium window frames) as well as various plastic materials (e.g. PVC window frames) and foil-laminated surfaces (e.g. foil-laminated window frames). Foil Safe Spray Cleaner is a cleaning spray in aerosol packaging. The aerosol packaging also allows difficult-to-reach areas to be cleaned effectively and effortlessly in just a matter of seconds.

## Properties

- Non-dissolving
- Fast acting
- Fast drying
- Non-smearing
- Non-abrasive
- Multi-purpose use
- Good compatibility with many types of foil-laminated surfaces
- Good compatibility with many types of lacquered surfaces



## Applications

- Cleaning of powder-coated and anodised aluminium (window) frames
- Cleaning of most types of mass-coloured and foil-laminated PVC window frames, sills, cladding, panels and trims
- Cleaning of lacquered surfaces in the plastics and metal processing industry
- As post-treatment after using more dissolving cleaners (e.g. Soudaclean 5 or 10).
- Degreasing surfaces in sealant- or bonding applications.
- For removal of fresh adhesive residues after corner bonding
- For removal of dust, adhesive residues of protective film, pencil and pen marks, rubber residues, fresh PU foam and fresh residues of sealant, tar, bitumen

## Technical data

Base	Solvent mixture
Consistency	Fluid
Density	ca. 0.71 g/ml
Application temperature	+5°C → +30°C
Flashpoint	-9 °C
Volatile organic compounds (VOC)	100 %

## Substrates

- Substrate condition  
Dirty
- Substrate preparation  
No pretreatment required.



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- Suitable substrates  
white or foil-laminated (veneered) PVC window frames, mass-coloured PVC window frames, anodised aluminium, ABS, SAN, PC, PMMA, hard PVC

## Application method

- Application method  
Bring the aerosol to room temperature (to get optimal results). Shake the aerosol can well before use. When processing keep the aerosol can at all times upright and fully press the nozzle. For best results, apply and spread Foil Safe Spray Cleaner onto surface with a clean, soft, colourfast cloth or paper tissue, working well into the surface. Leave to rest for a few minutes. Wipe away contamination and then polish the cleaned surface using a second dry cloth or paper tissue. Always work with a clean cloth to avoid contamination of the surface. Always wipe in one direction. After spraying, hold the can upside down and press the spray head until only propellant and no more product comes out to prevent clogging up of the spray can. Make sure there is sufficient ventilation when using the product. Test for adverse effects on the surface in advance.

## Health- and Safety Recommendations

Take the usual labour hygiene into account. Consult the packaging label and safety data sheet for more information.

Use only in well-ventilated areas.

Always wear gloves and goggles.

In case of contact with eyes, wash immediately with plenty of water.

After contact with skin rinse immediately with soap and water.

Ingestion : rinse off the mouth with running water avoiding ingesting the liquid.

Get in touch with a doctor.

Keep out of reach of children.

Dangerous. Respect the precautions for use.

## Packaging/Logistics

Colour: Colourless

Packaging: 750 ml aerosol (net)

Shelf life: 3 years in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C

## Remarks

- It is recommended to do a compatibility test prior to application.
- Do not store in direct sunlight.

This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. It is general in nature and does not constitute any liability. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application. In every case it is recommended to carry out preliminary experiments. The manufacturer reserves the right to modify products without prior notice.