

Interflon Foam Clean (aerosol)

Multi-Surface foam cleaner & degreaser aerosol for glass and waterproof surfaces

Product description

Intensive foam cleaner for cleaning and degreasing of glass, acryl glass, mirrors, plasma screens, synthetic material, lacquering, metal and many other waterproof surfaces. Removes effortlessly dirt, grease, dust, fingerprints and nicotine stains, residues of insects and other persistent dirt. Dries without traces. Not aggressive.

Interflon Foam Clean (aerosol) is listed by the NSF for use in the food industry as a general cleaner (NSF-A1) with registration number [138681](#).

Application

For daily cleaning of (glass) objects, like windows, showcases, mirrors, tables, panels, doors and equipment in shops, showrooms, hotel and catering industry, exhibitions, houses etc. Especially suited for safe cleaning of flat-screens, touch-screen registers, calculators and TFT screens of computers, navigation systems etc., unless the operation manual excludes the use a certain cleaner. Removes also stains from carpets and (car) soft furnishings.

Advantages

- For a clear view
- Leaves no traces
- Non aggressive
- Biodegradable
- Easily removes flies and dirt
- Aerosol can be used in every position

Instructions for use

Shake well before use. Spray, allow to penetrate briefly and rub dry with a soft cloth or paper. It is advisable to test a small inconspicuous area to make sure that the cleaning agent does not adversely affect or damage the surface being cleaned. Do not apply to hot surfaces. Do not use the product or allow to dry in direct sunlight.

When cleaning large vertical areas, apply the product from the bottom and work upwards ensuring that the whole area is covered. Cleaning away any dirt is best done from the top in a downwards direction to prevent leaving any streak marks. Caution when applying the cleaner on transparent plastic surfaces or parts treated with an anti-reflection coating. Do not apply on Plexiglass®.

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Safety regulations

See safety data sheet.

Packaging

See our current article list.

Transport regulations

See safety data sheet.

Technical data

Property	Result	Method
Composition	Mixture of solvents, surfactants and water. Propellant propane, butane and isobutane	
Colour	Colourless	
Odour	Ammoniac like	
Density @ 20°C	0.93 g/cm ³	
Dynamic viscosity @ 20°C	1 mPas	ASTM D2983
Highest application temperature	40°C	
pH 100% @ 20°C	10.4	
Shelf life*	4 years	

* Shelf life of the product when stored at room temperature in the original and unopened packaging.

Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture. The information contained herein is subject to change without notice.

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This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

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