



Glass and Mirror Foam Cleaner

Revision: 16/03/2022 Page 1 from 2

Technical data

Basis	Waterbased cleaning foam
Consistency	Fluid
Density	Ca. 0,99 g/ml
Flashpoint	> 100 °C
Volatile Organic Compounds (VOC)	14 %
Application temperature	$5 ^{\circ}\text{C} \rightarrow 30 ^{\circ}\text{C}$

^{*} These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. ** This information relates to fully cured product.

Product description

Glass and Mirror Foam Cleaner is a highly effective, fast acting, non-smear, cleaning agent. The cleaner is well suited for the removal of grease deposits (e.g. fingerprints), insect excrement, nicotine, soap residues and other dirt. This on most types of glass surfaces, mirrors and other hard surfaces. The cleaner dries without leaving any streaks and does not stain. Glass and Mirror Foam Cleaner is a cleaning spray with active foam technology in aerosol packaging.

Properties

- Active foam technology
- Non-dripping (= ideal for vertical surfaces)
- Economical in use (750 ml = 10 l of cleaning agent)
- No streaks
- Non-smearing
- · Restores to a clear and shiny finish
- Fast drying
- Time-saving
- Perfumed
- Multi-purpose use
- Cleans and degreases

Applications

- For removing most ingrained dirt, nicotine, grease, finger marks, dust, insects and other contaminates on most types of glass and mirrors.
- Cleaning of plastics and hard surfaces such as chrome and laminates.
- Can be used around the home, as in professional and industrial applications.

Packaging

Colour: white foam Packaging: 750 ml aerosol

Shelf life

3 years in unopened packaging in a dry and cool environment at temperatures between +5°C and +25°C.

Substrates

Substrates: glass, mirrors, plastics, laminated plate, ...

. *Natur*e: dirty.

Surface preparation: No pretreatment required.

Application method

Application method: Bring the aerosol to room temperature (to get optimal results). Shake the aerosol can wel before use. When processing keep the aerosol can at all times upright and fully press the nozzle. Apply Glass and Mirror Foam Cleaner on the surface to be cleaned. Let it work for about 20 seconds and then rub thoroughly until the surface is dry. Always work with a clean cloth to avoid contamination of the surface. This process can be repeated where necessary. Test for adverse effects on the surface in advance.

Remark: This technical data sheet replaces al 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. 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. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

 Soudal NV
 Everdongenlaan 18 - 20
 B-2300 Turnhout, Belgium

 Tel: +32 (0)14-42.42.31
 Fax: +32 (0)14-42.65.14
 www.soudal.com





Glass and Mirror Foam Cleaner

Revision: 16/03/2022 Page 2 from 2

Health- and Safety Recommendations

Consult label and material safety data sheet for more information. Take the usual labour hygiene into account. Use only in well-ventilated areas. Wear eye protection. After contact with skin rinse immediately with soap and water. The user has to check if the product is suitable for the specific application. Dangerous. Respect the precautions for use.

Remarks

- It is recommended to do a compatibility test prior to application.
- Do not dilute product.

Remark: This technical data sheet replaces al 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. 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. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

 Soudal NV
 Everdongenlaan 18 - 20
 B-2300 Turnhout, Belgium

 Tel: +32 (0)14-42.42.31
 Fax: +32 (0)14-42.65.14
 www.soudal.com