



Foamy glass cleaner (P313)

This spray doesn't leave rings and it cleans and degreases all glass surfaces. It is ideal for industrial uses (for example, coachbuilders, car glasses, car washes...) but also for domestic uses. It also operates on glazed surfaces without ruining them.



GLASS CLEANER – Product for the cleaning of all glass surfaces (windows, lights, mirrors, etc.), painted surfaces (chests, mask) and porcelain tiles. Particularly suitable for car windshield, cleans and it removes effortlessly over the crystals also all kinds of enamel. It removes stains derived from dirt, grease, insects, nicotine. The active foam does not drip from super cleaning vertical surfaces. The product releases a pleasant fragrance in the environment and does not leave marks.

Technical Specifications:

Barcode	EAN: 8034108892429
Quantity	400 ml
Confection	12 Pz.
Aspect	Cylinder containing under pressure fluid
Color	White foam
Odour	Characteristic
Relative density	a 20°C 0,87 ÷ 0,91 g/ml
Flash point	Low. 0° C
Pressure at 20°C	4/6 bar
PH	>7
Initial boiling point	>100°C
Water solubility	soluble
Decomposing time	>200°C

HOW TO USE : Shake well before use. Provide adequate amount of product directly on glass or cloth and wipe good. Wipe with a cloth dry while the glass is still wet. If the spray is applied directly on the glass, spray from a distance of about 20 cm. The product does not drip.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 5° degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Hazards identification:

H222 Extremely flammable aerosol.
H229 Pressurized container: may burst if heated.

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.