

CARSYL W

Water-Based Antisilicone for the Removal of Waxes and Silicones

Technical specifications

CARSYL W is a water-based antisilicone product made from highly selected raw materials. Thanks to its dual degreasing and selective action, it is used to remove non-cured waxes and silicones from car body surfaces. **CARSYL W** is characterized by its high cleaning and degreasing power which, combined with a well-balanced evaporation rate, makes it a superior product compared to similar solvent-based products. It is suitable for subsequent application of both water-based and solvent-based paints. **CARSYL W** is non-aggressive on single-component nitrocellulose and synthetic coatings.

Instructions for use

For cleaning: apply the product onto a paper or cloth support and distribute it evenly over the surface to be treated. Then remove any residue with a dry cloth.

Application

Apply **CARSYL W** undiluted.

Consumption

The consumption of **CARSYL W** depends on the type of application, the treated surface, and the required dilution. Actual yield may vary depending on environmental conditions (temperature, humidity) and application methods. It is always recommended to carry out preliminary tests before use

Warnings

Always perform a preliminary test before use to verify compatibility with the material to be treated.

Use the product according to good working practices, avoiding dispersion into the environment.

Wear suitable protective equipment (gloves, safety goggles, etc.).

Store the product in well-ventilated areas, away from sources of heat.

Do not release into the environment: follow local regulations for disposal.

Product compliant with VOC Directive 2004/42/EC.

Body shop product - subcategory: preparation and cleaning.

Packaging

6-pack boxes 1L **Barcode: 80-20709-006112**
4-pack boxes 5L **Barcode: 80-20709-006129**

Chemical-Physical Properties

Physical state	Clear liquid
Colour	Colourless
Smell	Characteristic
Boiling range	60-120°C
Flash Point	31°C
Density (T=20°C)	[0,945±0,010]Kg/L
Water solubility	Insoluble
pH	Neutral

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