



DESCRIPTION

This aerosol-based, wax-based gap sealant protects especially rust-prone cavities in car bodies, e.g. doors, side parts, boot lids, etc. With regular treatment, rust damage can be prevented in time. A thin layer is sufficient to protect the metals.

This sealant has an excellent water repellent effect and very good penetration. After application, a slightly sticky film with regenerative properties is formed, which can also be used as an engine compartment protector. When the applied layer is heated by the sun or engine heat, the typical odour of conventional waxes does not form.

- Excellent penetration characteristics into hard-to-reach recesses.
- Infiltration and expulsion of existing water.
- Easy application
- Self-repairing properties in case of minor damage
- Water repellent
- Excellent adhesion
- Resistant against environmental influences, weak acids and bases
- Cleaning: fresh material with solvent, already dried material, mechanically
- The product cannot be overcoated

CHARACTERISTICS

Base: Solvent, waxes and additives

Colour: transparent

Drying time: Dust-dry in approx. 2 1/2 h, completely dry after approx. 3 1/2 h. The drying time depends on the ambient temperature, the air humidity and the applied layer thickness.

Salt water test (DIN 50021): 240 hours without rust infiltration at a dry film thickness of 50µ.

Density at 20°C: ca. 0,73 kg/Litre

Format / Contents: Aerosol, max. nominative volume 500ml

APPLICATION AND USE

Pretreatment

The best results are obtained on clean and dry surfaces.

Application

- For optimum treatment, the aerosol should be at room temperature.
- Protect the surrounding parts from the spray mist.
- Recommended spraying distance approx. 30 cm.
- Shake the can about 2 minutes before use, and also occasionally during use.
- Spray on the parts to be treated.
- After use, invert the can and empty the valve.

Tips for painting with a spray can

- The object to be painted and its surroundings must be protected from the spray mist. It is recommended to protect the parts that are not to be painted. When painting small surfaces, it is recommended to use cardboard as a stencil, making a hole slightly larger than the area to be painted. This cardboard is placed 1 to 2 cm in front of the area to be painted. This method collects most of the spray mist.
- Temperatures between +10°C and +25°C, maximum humidity 60 %.
- Store in a dry place. Protect from sunlight and other heat sources. Spray only in dry weather and in wind-protected and well-ventilated areas. Read the instructions on the label.

SAFETY INFORMATION

See Safety Data Sheet.

STORAGE AND SHELF LIFE

Quick Wax stored in its original packaging in a dry, well-ventilated place at temperatures between +15°C and +25°C has a shelf life of 18 months from the date of manufacture.

AVAILABLE PACKAGING

Code	Description	Packaging
5008-001036	QUICK WAX	500ML

*For more information about our products or means of application, please visit our website www.carrepairsystem.eu or send us an e-mail to info@carrepairsystem.eu

The technical information and instructions provided in this sheet are based on our own working experience. The company ensures the quality of the product. However, as the uses terms and conditions are out of our control, we decline any responsibility as the final result is concerned.