

TECHNICAL DATA SHEET CAVITY WAX SPRAY

EAN code: 5907588402989 item no.: 0010102 white
EAN code: 5907588410014 item no.: 001010 amber



+ PROPERTIES

Extremely effective wax-based agent for corrosion protection of closed car body sections (e.g. bonnet, sills or doors). Forms a tight and flexible coating to protect against water, salt and rust. Available in two colours: white and amber. **The amber agent** has a lower viscosity, making it more penetrating - it reaches the depths of the profiles more easily. **White agent** (with higher viscosity): is better suited, for example, to protect the inner surfaces of door sheets or bonnets, as it leaves a thicker layer after application that does not run off. Many professionals use both agents - one after the other (amber and then white).

• COLOUR

○ white ● amber

☰ INFORMATION

The agent should be injected into existing holes in the car body using a spray gun equipped with a suitable adapter. If necessary, drill holes with a diameter of 6 mm.

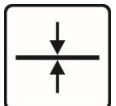
/// APPLICATION



Mix thoroughly



Apply with adapter



Recommended coating thickness from 0,2 mm to 0,4 mm



Drying time approx. 4 – 5 hours



After use invert the can and spray until the valve is empty



PHYSICAL PROPERTIES

Physical state: Aerosol
Temperature of application: +15°C – +25°C



STORAGE



Protect the product from excessive low and high temperatures. Avoid direct exposure to sunlight. Store in dry places.



SHELF LIFE

Two years from date placed on the package.



SAFETY

See Safety Data Sheet.



OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure its suitability for a specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specifications.