COBRA WAX & ML



Technical Data Sheet 10.01.2025

Technical Data Sheet COBRA WAX & ML

ANTI-CORROSION 2 in 1 UNDERBODY & CAVITY WAX

PROPERTIES

COBRA WAX & ML - is a transparent corrosion protection wax with blue UV dye for objects or places where excellent rust preventative surface is needed and to protect closed cavities. The product is free of aromatic solvents and has very good penetration and self-healing properties. Due to the integrated, blue UV additive, with a UV lamp can checked if all areas are correctly coated and protected and helps to control the coating quality over time. After drying remains a slightly sticky wax coating which has a good temperature resistance (from -25°C up to +180°C).

USE

The product provides excellent corrosion protection in a wide range of applications, such as:

- Automotive industry;
- Transportation;
- Agriculture;
- Metal industry;
- Ship constructions;
- etc.

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Wide range of substrates	Clean, dry, dust-, rust- and grease-free
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It is advisable to carry out an adhesion test with the materials to be used before applying over a large area.

VOC II/B/e limit*	840 g/l
Actual VOC	502 g/l

^{*} For ready to apply mixture acc. to EU Directive 2004/42/EC

APPLICATION

Airless spraying, pressurised cup gun, conventional gravity-fed spray gun (2,0-2,5mm nozzle), SUPERIOR SPRAY GUN.

Shake well or stir thoroughly for approx. 2 min before use.

Recommended air pressure	Instructions of the equipment manufacturer must be followed
Recommended number of layers	2 - 3
Flash off between layers (at 20°C)	2 h
Recommended layer thickness	200μm

APPLICATION CONDITIONS

It is recommended to apply the product at 15 - 25 °C

Apply in well ventilated rooms

Other paint products cannot be applied to the COBRA WAX & ML



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CURING TIMES		
Tack-free	4 h / 20°C	
Completely dried	24 h / 20°C	

ANTICORROSION

Minimum 1000 hours, Ri 0 at 100 μ m dry layer according to PN-EN ISO 9227 / PN-EN ISO 4628

COLOUR

Transparent, yellowish

EQUIPMENT CLEANING

THIN 850 acrylic thinner or NC solvent

STORAGE CONDITIONS

Store in a cool dry room, away from sources of fire and heat. Avoid direct exposure to sunlight.

SHELF LIFE

SAFETY

See the Safety Data Sheet.

OTHER INFORMATION

Registration number: 000024104.

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to perform a test application of the product due to its potentially different reaction with different materials. We may not be held liable for defects if the final result was affected by factors beyond our control.