

KS-200

cavity protection

V04
10/2025

Description

- Wax-Based Cavity Corrosion Protection

Area of application

- Preservation for all cavities in vehicle bodywork
- Due to its creeping ability, also suitable for hard-to-reach areas

Benefits

- Excellent creeping ability
- Water-repellent effect
- Outstanding adhesion to metal
- Reliable long-term rust protection for several years
- Resistant to severe weather conditions, such as salt water

Product Data

Chemical basis:	Wax-based
Color:	Light brown, transparent (amber)
Temperature resistance:	-25°C to +80°C
Drop point:	> 100°C
Specific gravity:	approx. 0.87 kg/l
Solid content:	approx. 54%
Storage stability:	approx. 24 months in sealed original container
Packaging:	1,000 ml container

Handling

Surfaces to be treated must be free from heavy rust and should be as free as possible from dust, grease, and moisture. Shake the container well before use and apply the material at room temperature (15°–25°C). Problem areas such as corners, edges, and weld seams should be sprayed particularly thoroughly and generously. Drying time depends on film thickness and ambient conditions. The product remains soft/tacky after curing (approx. 5 hours).

Storage Conditions

Store in the sealed original container at temperatures not below +10°C and not above +30°C. Protect the container from direct sunlight and heat. Store in a cool, dry place.

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Notice

Allow the product to reach the recommended application temperature naturally (avoid rapid heating or cooling). It is not recommended to apply the product at temperatures below 15°C. Low application temperatures may alter the coating properties and affect the visual finish. Before use, ensure that the product temperature, spray booth temperature, and object temperature are all adjusted to approximately 20°C.



Safety issues

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, except we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery Terms and Conditions and the latest Technical Data Sheet, which should be demanded, apply.

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