

Anti-Rodent Spray



Excellent protection of the engine compartment against damage caused by martens and rodents.



Properties:

- Protects cables, wires, generators and acoustic boards
- Creates a transparent, uniform film
- High resistance to weather conditions

Advantages:

- Universal use for protection of automobiles, special equipment or even buildings and other structures against martens and rodents
- Sensitive to plastics and other common materials
- Long-lasting effect of up to 1 month

Applications:

ANTI-RODENT SPRAY is a specially developed blend of aromatic substances, ensuring perfect protection of vehicles, namely against martens and rodents. It can be used both on personal vehicles and on special equipment such as trucks, buses, trolleybuses, tractors, combines, etc. It can be applied on all parts of the engine compartment interior as well as on surrounding acoustic boards. Once applied, it forms a non-sticky, transparent, uniform film which deters rodents by its specific odour. It is sensitive to plastics commonly used in the car industry. Regular application (once a month) prevents immense damage, especially to the vehicles' wiring. Application temperature +5 °C to +45 °C.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Anti-Rodent Spray	RARS	Spray	150 ml	R 30299
Anti-Rodent Spray Box	RARSB	Box	16x 150 ml	R 20999

Instructions for use:

1. Briefly shake before use.
2. Application areas must be cleaned of mechanical impurities, degreased and dried.
3. Apply to the desired areas.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**Technical data:**

Base	Alcohol mixed with ingredients
Colour	Transparent (even after drying)
Drying time	Several minutes (depending on weather conditions)
Effect duration	1 month
Application temperature range	+5 °C to +45 °C
Density	0.703 g/ml
Shelf life	24 months

Storage:

In a dry place at a temperature +5 °C to +45 °C.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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