



TECHNICAL DATA SHEET No. 15

SILICONE REMOVER AUTOMOTIVE

Product intended for professional use.

PRODUCT RANGE:

43 243 Silicone Remover AUTOMOTIVE 1 L

43 244 Silicone Remover AUTOMOTIVE 5 L

CHARACTERISTICS:

An effective formulation used to eliminate silicone compounds from the surfaces to be painted. It also removes other dirt and contamination, such as residual adhesives, tar, asphalt, oil and waxes. It offers an optimum flash-off time and is safe for most 1K coatings. The use of the remover effectively reduces the risk of paint defects such as cissing, pinholes and craters. Automotive Remover also helps in the application and modelling of sealing and fixing compounds, and enables their safe removal where unwanted. For heavy dirt, it is recommended to use Polfill Silicone Remover PRO.

PHYSICAL AND CHEMICAL PROPERTIES:

Colourless liquid with a characteristic, aromatic smell. Maximum volatile organic compounds content in ready-to-use product: < 850 g/L.

APPLICATIONS

SUBSTRATE:

- steel,
- galvanized steel,
- stainless steel,
- aluminium,
- plastics,
- cured primer paints,
- cured varnish coatings,
- polyester putties
- polyester laminates,
- glass surfaces.

METHOD OF USE:

Apply the Silicone remover onto the surface using a pressure sprayer or a suitable cleaning cloth. Using a paper towel, for example, wash the surface thoroughly and then wipe it dry. For heavily soiled surfaces, repeat the operation. It is not recommended to leave the remover on the surface to evaporate freely.



STORAGE:

Store in original, tightly closed containers, in a dry, cool place, away from sources of heat and ignition, at a temperature 5 to 20°C. Do not expose to direct moisture and sunlight.

WARRANTY PERIOD:

The warranty period is given on the product label.

HEALTH & SAFETY RECOMMENDATIONS:

Product safety data sheet and applicable health and safety regulations for working with chemical agents.

The information contained in this sheet has been developed based on our knowledge and practice. However, no individual product properties can be guaranteed under different conditions of use beyond our control. Therefore, we cannot accept full responsibility for the results obtained in specific conditions of use. It is necessary to test the application of the product on a small area, due to the potential differences in the product performance depending on the substrate on which it is applied. We guarantee proper quality when used in accordance with the instructions contained in this Technical Data Sheet.