

Description

nax Premila Silicon-off Degreaser is an excellent multi use degreaser designed to efficiently clean all types of substrates found in automotive refinishes. It easily removes heavy contamination of grease, silicon, dirt, and oil. Efficient first step degreaser of the surface preparation process.

Suitable Substrates

Existing finishes, except TPA like finishes OEM Electro-coat (ED) Polyester bodyfillers & putties
 Steel, Aluminum, Galvanized steel and Stainless steel All nax preparatory products



Application Method 1

Wet surface with new wet cloth



Wipe degreaser off with clean dry cloth before it can evaporate

Notes:

In case of heavy contamination surface should be degreased twice, with a clean wet and wipe-off cloth each time. Let surface flash off for 5-10 minutes before proceeding application to allow residual degreaser to evaporate from surface.

Or



Application Method 2

Apply with spray atomizer



Wipe degreaser off with clean dry cloth before it can evaporate

Notes:

In case of heavy contamination surface should be degreased twice, with a clean wet and wipe-off cloth each time. Let surface flash off for 5-10 minutes before proceeding application to allow residual degreaser to evaporate from surface.

Shelflife



nax Premila Silicon Off

2 years

Minimum storage temperature: 5°C (41°F) Maximum storage temperature: 35°C (95°F)

Notes:

Product shelf-life is determined when products are stored unopened at 20°C (70°F). Avoid extreme temperature fluctuation.

Solvent Content



The VOC content of this product in ready to use form is

g/liter

Health & Safety



Use suitable personal protection equipment

- Always degrease in a well ventilated area.
- Wear solvent resistant gloves, safety eyewear, and proper respiratory protection.

--- Local organization address with phone number ---

Brand names and Logos mentioned in this data sheet are trademarks of or are licensed to NIPPON PAINT.

This product is for professional use only and not for sale to or use by the general public. Before using, read and follow all label and SDS precautions. The information in this data sheet is not intended to be exhaustive and is based on the present state of our knowledge and on current laws. Any person using the product without first making further inquiries as to the suitability of the product for the intended purpose does so at his own risk and we can accept no liability for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of such use. In view of the many factors that may affect processing and application of our products, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, or as a warranty, nor the suitability of the products for a specific purpose. Standard drying times quoted are average times at 20°C/68°F. Film thickness, humidity and shop temperature can all affect drying times. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein are for general information purpose only. In the light of experience and our policy of continuous product development, they may change without prior information and do not constitute the agreed contractual quality of the products (product specification).

It is always the responsibility of the recipient of our products to ensure that any proprietary rights, existing laws, legislation are observed and to take all necessary steps to fulfill the demands set out in the local rules and legislation. The latest version of TDS supersedes all previous versions.

Nippon Paint Group AR Office:

148, Sector – 7, IMT Manesar, Gurgaon Haryana – 122050, India

www.nipponpaint-autorefinishes.com