

# nax Pro LV100 Universal Degreaser



# **Description**

nax Pro LV100 Universal 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) Steel, aluminum, galvanized steel (GI) and stainless steel

Polyester bodyfillers & putties Primers and surfacers



#### **Application Method 1**

Wet surface with new wet cloth



Wipe degreaser off with clean dry cloth before it can evaporate



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

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## **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 wipe-off cloth each time. For optimum surface cleaning nax Pro LV100 Universal Degreaser should be proceeded by nax E<sup>3</sup> WB Degreaser as an after wipe. This will reassure the removal of all the residual contaminations from the surface.

Let surface flash off for 5-10 minutes before proceeding application to allow residual degreaser to evaporate from surface.

#### Product storage

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

Notes: Avoid extreme temperature fluctuation and direct exposure to sunlight.

#### **Solvent Content**



#### 2004/42/IIB(a)(850)780

The EU limit value for this product (product category: IIB.a) in ready to use form is max

The LO limit value for this product (product category, fib.a) in ready to use form is ma.
 The VOC content of this product in ready to use form is maximum

850 g/liter 780

**Health & Safety** 



## Use suitable personal protection equipment

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

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