

## Description

Degreaser with antistatic properties designed especially for plastic parts to minimize the static charge caused by friction from the cleaning cloth during degreasing. It easily removes grease, silicon, dirt, and oil and it can also be used for cleaning bare metal, primer surfacers or existing finishes.

## Suitable Substrates

All type of plastics Existing finishes, except TPA like finishes Primers and surfacers  
Steel, aluminum, galvanized steel (GI), stainless steel and Electro deposition coat (ED)



### Application Method 1

Wet surface using clean 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 wipe-off cloth each time. 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/IIIB(a)(850)847

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

850  
847 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.

OAR.01.011. 300517

Professional Use Only

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