3950S ANTI-STATIC DEGREASER





PRODUCT DESCRIPTION

Anti-Static Degreaser 3950S is a solvent, preparatory cleaner, which eliminates non-water soluble contaminants, such as mould release agents, and which removes small amounts of grease and oil and other surface contaminants from plastics. It also eliminates surface static electricity.

FEATURES

- Removes non-water-soluble
 - contaminants.
- D Eliminates surface static electricity.

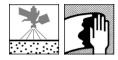
TECHNICAL DATA SHEET 3950S ANTI-STATIC DEGREASER



Product preparation - application Final Cleaner



It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.



Most automotive exterior plastic parts. Clean surface with water and soap. Wipe dry with a clean cloth or blow dry with oil-free compressed air. Degrease with 3950S. Wipe surface to loosen and lift contaminants. Immediately, thoroughly wipe off with a clean cloth. Change cloths often, never use dirty cloths. Ready to use





Not applicable

VOC compliant

2004/42/IIB(a)(850) 795: The EU limit value for this product (product category: IIB(a)) in ready to use form is maximum 850 g/l of VOC. The VOC content of this product in ready to use form is maximum 795 g/l.

TECHNICAL DATA SHEET



ANTI-STATIC DEGREASER

Products

3950S Anti-Static Degreaser

Remarks

- Preparatory cleaner, which eliminates non-water soluble contaminants, such as mould release agents and which removes small amounts of grease and oil.
- Eliminates surface static electricity.
- Close the container after use. This prevents the material to evaporate and lose strength.

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our Cromax product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our Cromax product range, unless explicitly indicated otherwise.

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