

CIC, WAX AND GREASE REMOVER VOC FREE

Conforms to the Specifications:

- **BOEING D6-17487 : [Carbon Removers] – [Exterior and General Cleaners and Liquid Waxes, Polishes and Polishing Compounds] – [Solvent Cleaners; General Cleaning],**
- **AMS 1535C: Cleaner, Transparent Plastic,**
- **AIMS 09-00-002: Exterior and General Cleaners**

Approvals:

- | | |
|---------------------------|--------------------------|
| ■ AIRBUS | CML 11-032A |
| ■ AIR FRANCE | FITS 51-074-04 |
| ■ French Railways: | Symbol 0.210.8244 |

SOCOSOLV A 3582 is an emulsifiable and thixotropic solvent. The controlled viscosity gives good adherence on surfaces while permitting increased contact time with the soils or the coatings to be removed. The product may be easily rinsed off with pressurised water.

SOCOSOLV A 3582 removes waxy and oily temporary protective coatings, tenacious oils and hardened greases on landing gear, undercarriage bays, wheels, and holds.

SOCOSOLV A 3582 may be used for all aircraft surfaces; landing gear, undercarriage bays, wheels, and holds.

Inert on ferrous metals and light alloys, painted or non painted. No embrittlement on high tensile steel.

USES

Cleaning and degreasing of tenacious soils on aircraft structures or components, perfectly fitted for removing CIC, oil or wax-like temporary protective coatings (**WADIS, SOCOPAC**, etc...).

DIRECTIONS FOR USE

SOCOSOLV A 3582 can be applied by dipping, brushing, airmix or airless spraying.

Spray the product onto the surface to give a 30 to 120 μ film – dwell time: between 20 and 60 minutes depending on the CIC thicknesses to be removed and the temperature.

If necessary, renew the application.

Finally rinse with hot water by means of a high pressure machine (50-120 bars).

TECHNICAL CHARACTERISTICS

. Appearance.....	colourless gel
. Flash point.....	> 80°C
. Density	0.82
. VOC content.....	none

STORAGE AND USE SAFETY MEASURES

Read the medical safety data sheet carefully.

This technical data sheet replaces and cancels the previous one.

The above details have been compiled to the best of our knowledge, they have, however, an indicative value only, and we therefore make no warranties and assume no liability in connection with any use of this information, particularly if a third party's rights are affected by the use of our products. The above information has been compiled based upon tests carried out by SOCOMORE ; all data is subject to change as SOCOMORE deems appropriate. The data given is not intended to substitute for any testing you must conduct in order to determine the suitability of the product for your particular purposes. Please check your local legislation applicable to the use of this product. Should you need any further information please contact our services.



Support technique International / International Technical Support
tel. +33 (0)2 97 43 76 90 fax +33 (0)2 97 54 50 26 E-mail Support@socomore.com

Pour connaître notre correspondant le plus proche / To find our nearest correspondent
socomore@socomore.com

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Written and checked by: BLT

Approved by: JPF 2/2

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finishing solutions