

### Approvals and conformities

AIRBUS	CML 12-014 C, Maintenance Application Code 09CBB1 / SAE MA 4872 (EADS CCR 2006-66340-1-DCR/SP)
AIRBUS HELICOPTERS	ECA 3106.10
ATR	MAT 12-012
BOEING	BOEING D6 17487 rev P : Meet immersion corrosion test (except Cadmium plated steel & Magnesium)
SAFRAN AIRCRAFT ENGINES (formerly SNECMA)	DMR 70-129
SAFRAN LANDING SYSTEM	PCS 2701 (restrictions)
SNCF (French Railways)	Symbol 0 210 0244 (20 litres)

### Acid activated gel-type aircraft stripper for all types of paint. Non corrosive on most metallic surfaces.

Paint remover in acid medium intended for all paints, especially adapted to epoxy, polyurethane and alkydurethane, non corrosive on most metallic surfaces (steels, aluminium alloys, titanium, etc...) except magnesium, high strength steel and cadmium plated steel (according to BAC 5804).

- Owing to its formulation, SOCOSTRIP A0212 reduces the safety and environmental risks and drawbacks usually linked to removers containing dichloromethane, phenols and chromates.
- The viscosity is adjusted in order to facilitate the application by hand or by means of "airless" apparatus and to effectively cover all surfaces, even if vertical or overhanging.

### ***DIRECTIONS FOR USE***

- SOCOSTRIP A0212 is usually applied manually, by brushing or by spraying under low pressure.
- A slight separation of the product may occur during storage, but this does not affect its properties.
- The surfaces to be treated must be clean and dry. It is important to eliminate all soils and greases from the painted surfaces before removal; use suitable cleaners to do so such as SYNCLAIR or DIESTONE.
- Materials such as rubbers or plastics are attacked; therefore they must be protected if they are not to be removed.
- Application time: 1 to 24 hours depending on the temperature and type of paint; re-apply

product if the removal time exceeds 6 hours.

- After paint removal, rinse either by water spraying or by means of cleaning diluents DIESTONE or DN 108. In case of rinsing by water spraying, we strongly advise to operate a second rinsing for neutralization (aqueous solution of SYNCLAIR A/C - concentration 2 to 3 %).
- Contact with austenitic stainless steel is authorised (pumps).
- Temperature is an important factor. It is advised to bring the product and surface to ambient temperature; the optimum temperature for use is between 25 and 35° C (77° and 95°F).

## **TECHNICAL CHARACTERISTICS**

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Appearance .....	thixotropic gel
Colour .....	blue/turquoise
Specific gravity .....	(at 20°C) 1.0
Flash point .....	85°C (185°F)

## **PRECAUTIONS FOR USE AND STORAGE**

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Keep protected from frost.

If the temperature is lower than 0°C (32°F), the properties of the product may be altered.

**Shelf life: 6 months** (can be used until 12 months if the gel emulsion is visually stable).

In order to keep the optimal properties of the gel, we advise to :

- Thoroughly agitate the gel using a paint mixer (and without introducing bubbles) every 3 months during storage
- Thoroughly agitate the gel using a paint mixer (and without introducing bubbles) before application

Store and transport SOCOSTRIP A0212 in a dry place protected from frost and heat (imperatively > 0°C/32°F and < 35°C/ 95°F), in the original closed packaging.

Acid pH: store with other acid chemicals.

Use the product in ventilated areas. Wear eye/face protection, safety gloves and protective clothing. In case of contamination of the skin, rinse with copious amounts of running water. In case of projection in eyes, rinse immediately and abundantly with running water.

For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

**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

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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 us.