

COMORAL LDS

ALKALINE DEGREASER

Approval: SAFRAN Group: SNECMA (DMP 12-300 & 13-300 ; DMR 70-700)

Solvent-free aqueous cleaner for metals specially adapted for use in a degreasing bath on steel, titanium, or cast aluminium parts.

Very effective, quickly removing all types of soluble or neat oils and greases at hot or cold temperature, also temporary protection such as "WADIS" and "SOCOPAC".

DIRECTIONS FOR USE

Dilute with water at the average rate of 10 to 20%, at a temperature of 60 to 90°C. Check the compatibility of the materials to degrease before prolonged immersion.

By spray, the concentration is between 2 to 5%. In case of foam formation, use the additive **ADISSOL** at the rate of 0.2 to 1%.

In hot water or high pressure steam cleaner, use a concentration of 1 to 3% at the end of the lance.

PROPERTIES

. Appearance.....	clear to hazy liquid
. pH at 10 %	13.4
. Average density.....	1.39
. Flammability	none

Socomor
Finishing Technologies

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@socomor.com

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socomor@socomor.com



PRECAUTIONS FOR USE AND STORAGE

Protect from frost. In case of storage in a cold place, bring the product back to normal temperature and homogenize before use.

A slight deposit may appear during storage which does not affect the product quality.

Caustic alkaline product. Handle with care. Avoid splashes on skin, wear protective gloves.

Please consult the safety data sheet for further information.

This technical data sheet replaces and cancels the previous one.

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