

## Approvals and conformities

AIRBUS	AIPI 09-01-003
AIRBUS HELICOPTERS	ASN 42203 - Marignane : IF-MA310
BOEING	BAC 5749 (conform)
DGA (French Army)	Fiche identification n° 3524 - AIR 0011
SAFRAN	PR1500 / IN1500

## Borate free biodegradable inter-operation degreaser.

COMORAL DXP is intended for the degreasing by spraying (possible in a washing machine) of steel, cast iron, copper, aluminium and alloys, magnesium and titanium.

- COMORAL DXP is a safe product as it is absolutely free from components likely to present a danger for users. It does not contain borate, nor nitrite (toxic), nor solvent (flammable).
- This is an economical degreaser, usable at a low temperature (40 to 80° C / 104 to 176° F), at very low concentrations (2 to 5 % on average). It offers a protection for sheltered pieces in storage without requiring a subsequent treatment, nor any rinsing.
- COMORAL DXP is biodegradable, immediately miscible in water and contains surfactants necessary for an optimum degreasing.
- This is a low foaming product with an easy implementation.
- The bath standing is merely done by a rapid dosage.

## DIRECTIONS FOR USE

- COMORAL DXP is suitable for the use in washing machines with recommended application instructions: 3 - 5 %v/v at 40 - 60 °C, in case of increased foaming, add 0.1 % of Adissol
- The required concentration depends on the degree of soiling to be removed. The most satisfactory values in most cases are the following: temperature from 40 to 45° C (104 to 113° F), concentration 3 %, contact time from 4 to 5 minutes.
- ADISSOL is added up to 0,1% to the solution to limit the formation of foam.
- As for all degreasing alkaline products, the users likely to come into contact with the product are advised to wear protection (gloves, work aprons, etc...).

## TECHNICAL CHARACTERISTICS

Odor ..... low  
Specific gravity ..... (at 20°C) 1.14

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pH ..... (at 1%) 9.8  
Flash point ..... (ISO 2719) none

## ***PRECAUTIONS FOR USE AND STORAGE***

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A slight deposit may appear in time during storage, which does not damage the quality of the product at all.

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.**

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