

SOCOCLEAN MULTIPURPOSE CLEANER

CLEANER FOR AIRCRAFT INTERIOR SURFACES

Technical Data Sheet

Approvals and conformities

AIRBUS	CML 08ACA1-B
BOEING	D6-7127 Rev P
SAE	AMS 1550B

SOCOCLEAN MULTIPURPOSE CLEANER is **100 % plant-based actives** (100% of the ingredients are derived from renewable resources), free of petroleum derivatives or chemical additives which offers an **ultimate biodegradability on 100% of the formula**. It has been developed to clean, degrease and give back their brightness to all types of surfaces like stainless steel, tiles, enamelled & laminate surfaces, vitrified floors, or galley without risk of damage. It is usable on following surfaces/materials:

- Metallics parts as steel, stainless steel or Aluminium
- Plastics
- Laminate surfaces
- Lacquered wood
- Glass
- Etc.

Key benefits:

- 100% plant-based
- Ultimate biodegradability of 100 % of the formula
- Zero VOC (Volatile Organic Compounds).
- Zero hazard identification in terms of toxicity and ecotoxicity.
- No health hazard - no Personal Protective Equipment needed.
- No fire hazard associated with its use – non-flammable product.
- No transportation constraints.

USES

SOCOCLEAN MULTIPURPOSE CLEANER is an ideal ready-to-use solution. It is an effective cleaner and degreaser for the cleaning of aircraft interiors (floors and surfaces).

DIRECTIONS FOR USE

SOCOCLEAN MULTIPURPOSE CLEANER is ideally used by spraying:

The liquid product should be used as supplied without dilution at ambient temperature:

- Spray the product directly on the surface*, leave for 2 minutes and wipe with a clean sponge
- OR spray onto a clean, dry microfiber, and then wipe on the surface
- Do not let the product dry without wiping
- No rinsing needed (only if surfaces are in contact with foodstuff)

**It is recommended to test beforehand on hidden part.*

TECHNICAL CHARACTERISTICS

Appearance clear liquid
Density (at 20°C/68°F) 1.01
pH (pure) 10,5
VOC content 0 g/l
Flammability No

PRECAUTIONS FOR USE AND STORAGE

SOCOCLEAN MULTIPURPOSE CLEANER does not require any special Personal Protective Equipment (PPE). Store between 10 °C and 40 °C in the closed, original packaging, and keep the packaging closed after use to ensure the longevity of the product's characteristics. For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation. For industrial use only.

This technical data sheet replaces and cancels the previous one.

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