DIESTONE A8284

Technical Data Sheet

CLEANING SOLVENT WITH A HIGH FLASH POINT

Approvals and conformities

AIRBUS	IPS 09-03-001-09
BOEING	BOEING D6-17487P (Superseded by BSS 7432) Solvent Cleaners; General Cleaning
SMI	ASTM F1110 (conform)

Non-VOC, high flash point solvent based aircraft cleaner with controlled volatility used to remove paints, inks, marker, varnishes, adhesives, oils and greases from metallic and composite parts.

DIESTONE A8284 is free from harmful constituents, chlorinated or benzene hydrocarbons. It is not subject to classification under the European legislation on VOCs (Directive 1999 /13/CE).

- Excellent dissolving action on paints, inks, marking products, varnishes and adhesives, oils, greases.
- Compatible with most synthetic resins (epoxies, polyurethanes, acrylics, etc ...).
- Non corrosive on light alloys, painted or not painted composites, uncoated, protected or painted metals.
- Few losses by evaporation.
- Very safe because of its high flash point.
- Slight odour.
- The flash point is stable in time and remains constant throughout the evaporation duration.

USES

DIESTONE A8284 is suitable in workshops using paints, inks, varnishes and adhesives for:

- the cleaning of application materials (included for screen printing),
- the degreasing and cleaning of metallic parts composites.

DIRECTIONS FOR USE

Ready to use, the DIESTONE A8284 is used as supplied and without dilution:

- In circulation pipes
- By brushing or swabbing
- By wiping with a cloth or wipe
- In a hot or cold bath, with or without ultrasound (60°C)
- In parts washers

After cleaning, wipe off using a dry wipe or dry using compressed air.

TECHNICAL CHARACTERISTICS

Appearance ..... clear colourless liquid
Specific gravity ..... (at 20°C) 1.06
Flammability point ..... (ISO 2592) 108°C
Volatile Organic Compounds (VOC), European Directive ..... none according to the European regulation

PRECAUTIONS FOR USE AND STORAGE

Because of the powerful degreasing action of DIESTONE A8284 on the skin, users are recommended to wear gloves. They must also avoid breathing or swallowing the product, and have to wear protective glasses to prevent splashing into eyes. In case of contact with the skin or the eyes, rinse immediately with plenty of water.

DIESTONE A8284 must be used and stored far away from flames or heat sources, in well-ventilated rooms. During storage, keep it in the original closed package under shelter.

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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