

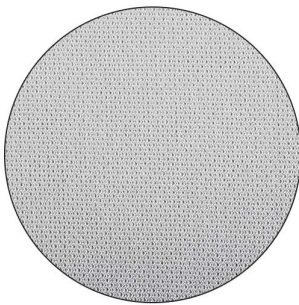
Approvals and conformities

AIRBUS UK	Cloth specification for Internal Composite Wing Tank Cleaning V57FM1405967 - 2.0
SAE	AMS 3819D Grade A (conformity to technical requirements)

SOCOSAT 15100 is a pre-saturated wipe dedicated to critical cleaning operations on very abrasive surfaces

- **FOD (Foreign Object Debris) lint free wipes: No leakage of fibers & particles - a key criteria in surface preparation operations before painting.**
- **Knitted construction with very high tear and abrasion resistance**
- Washable (60°C maximum) and reusable for non-critical operations
- **Wide range of pre-saturation solutions available including Sococlean Aquaforte, DIESTONE R, DIESTONE A8284 and DIESTONE DLS.** Please contact us for further information.

Description	Size (cm)	No. Wipes / pouch	No. pouches / box	No. wipes / box
Flatpacks	21 x 21	25	30	750



Different packaging available on demand

USES

Dedicated to critical cleaning operation on rough surfaces as composites (for example Aircraft internal fuel tank).

Also used for cleaning prior to painting.

TECHNICAL CHARACTERISTICS

Wipe construction	knitted
Colour	white
Weight	110 g/m ²
Wipe fabric	polyester
Silicone	None (measured by FTIT apparatus)
Non-volatile residue in deionized water before pre-saturation (mg/g)	<0.2 (mg/g)

BENEFITS OF PRESATURATED WIPES

The pre-saturated wipe system provides **economical, environmental and safety advantages** for users when compared to the manual method of dosing cloths with loose liquids. It helps to:

- Standardise cleaning and preparation operations
- Improve quality and production line performance
- Reduce product consumption
- Reduce waste. The volume of wipes is 5 to 10 times less than the volume of traditional loose liquids and cloth (cotton type) required to clean the same surface area.
- Reduce VOCs (Volatile Organic Compounds) by 65% to 100% as targeted by European Legislation
- Improve user safety:
 - Significantly reduces the quantity of solvent released into the atmosphere in comparison with fast evaporating liquid solvents
 - No risk of pollution or fire from accidental spillage of loose liquid
 - Pre-saturated wipes eliminate the usage, handling and storage issues encountered with loose liquid solvents

PRECAUTIONS FOR USE AND STORAGE

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

For professional use only.

This technical data sheet replaces and cancels the previous one.

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