

DIESTONE D

Satwipes

MULTI-PURPOSE SAFE SOLVENT

SATWIPES CLEANING SYSTEM

Presaturated solvent wipes

Approved in Aeronautical and Automotive Industries

Complies with BMS 15-5 F- AMS 3819 A - MC Donnell Douglas DMS 1820 E

- Nonwoven wiper in perforated rolls
- Reusable canister reduces wastes
- Saturated and dispensed through a center-pull canister
- Reduces solvent use and VOCs.
- A variety of solvents and custom blends available



Product	Description	Size	Quantity per bag	Quantity per case	Quantity per unit packaging
SatWipes	100 % rayon	150 x 230 (MM)	100	10	1000
SatWipes	100 % rayon	280 x 230 (GM)	75	8	600
SatWipes	100 % rayon	300 x 320 (JB)	350	1	350

ACTIVE PRODUCT PROPERTIES – DIESTONE D

(Approvals: please consult the specific technical data sheet DIESTONE D)

DIESTONE D is a solvent composition with controlled volatility. It is free from halogenated hydrocarbons and used as a cleaning agent. The product provides maximum security, it is absolutely free from any aromatic component harmful to health. It does not contain any teratogenic or carcinogenic components.

Very high solvent power, which gives excellent cleaning and degreasing of metallic surfaces before painting.

Compatible with epoxy, polyurethane, acrylic and nitrocellulose paints and lacquers.

Non-corrosive on metals, including light alloys.

Absolutely free from toluene, xylene and glycol ethyl acetate;

Efficient reactivation and cleaning of epoxy and polyurethane primers.

The flash point is stable in time and remains constant throughout the evaporation period.

Pleasant odour.

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USES

Painting and paint stripping shops, construction and assembly:

- Cleaning of paint application equipment (brushes, rollers, spray guns, spray booths, etc...).
- Subsidiary stripper of dry paint films (elimination of polyvinyl primers and nitrocellulose lacquers).
- Suitable for eliminating graffiti, felt-tip, inks, etc...
- Degreasing of epoxy/carbon composites before painting.
- Cleaning of jointing, sealant and glue application equipment
- Removal of excess, marks and runs of jointing products, sealants and glues.

ACTIVE PRODUCT TECHNICAL CHARACTERISTICS

. Appearance	clear liquid
. Density at 20°C (68°Fh).....	0.92
. Flash point (ISO 2592)	30°C (86°Fh)
. Evaporation rate (NFT 30301).....	0.5
. Halogenated hydrocarbons	none

PRECAUTIONS FOR USE AND STORAGE

Please consult the product safety data sheet.

This technical data sheet replaces and cancels the previous one.

The above details have been compiled to the best of our knowledge, they have, however, an indicative value only, and we therefore make no warranties and assume no liability in connection with any use of this information, particularly if a third party's rights are affected by the use of our products. The above information has been compiled based upon tests carried out by SOCOMOR ; all data is subject to change as Socomor deems appropriate. The data given is not intended to substitute for any testing you must conduct in order to determine the suitability of the product for your particular purposes. Please check your local legislation applicable to the use of this product. Should you need any further information please contact our services.

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