

Approvals and conformities

RENAULT - RENAULT GROUP

R100 863 322

SOCOCLEAN A2501 UV, a variation of **SOCOCLEAN A2501**, is a low-VOC solvent-based cleaner to prepare surfaces for bonding. It was specially designed to allow the cleaning to be checked thanks to UV tracers that show where the product was applied using a UV lamp. As **SOCOCLEAN A2501 UV** is colourless in normal light, any stains on the parts where it was applied are invisible to the naked eye.

It is available as presaturated wipes only (SATWIPES C86, SOCOSAT VP80, SOCOSAT E, SOCOSAT G, PROSAT D).

- This effective cleaner and degreaser guarantees a surface free from impurities.
- Its good evaporation allows quick bonding after surface preparation.
- Its UV tracers allow verification with a UV lamp.
- Low VOC content (< 30%)
- A suitable answer to the new European OSHA regulations related to VOC emissions.
- The flash point at 26°C is stable over time and remains consistent throughout the evaporation.
- Non-corrosive on metals, including light alloys.

USES

Preparing surfaces in bonding workshops or on assembly lines.

- Specially designed to prepare surfaces for bonding or applying sealants to all types of materials.

Can be used on painted and unpainted surfaces, composites, glass or polycarbonate.

DIRECTIONS FOR USE

SOCOCLEAN A2501 UV is available as presaturated wipes only.

For optimum detection and to ensure the safety of your personnel during use, a 365 nm UV-A lamp such as the **CLARITY™ 365** * UV-A LED flashlight is recommended to check the product.

*Please contact us for [BABBCO](#) products and equipment for non-destructive testing.

TECHNICAL CHARACTERISTICS

Appearance	clear liquid
Density	(at 20°C/68°F) 0.955
Evaporation rate (NFT 30301) (n-Butyl acetate=1)	0.24
Halogenated hydrocarbon content	zero
Flash point	(ISO 13736) 26°C/78.8°F

PRECAUTIONS FOR USE AND STORAGE

For more information about the product's hazardousness, please refer to the product safety data sheet in accordance with local legislation.

For industrial use only.

This technical data sheet replaces and cancels the previous one.

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