

Approvals and conformities

SAE

AMS 3819D

SOCOWIPES 21800 is an aerospace grade dry wipes solution for surface cleaning, surface preparation and finishing application. Designed with the right amount of wood pulp & polyester fibres, SOCOWIPES 21800 can offer combined functions as excellent durability, high absorption capacity and good release capacity.

Features and benefits:

- Exceptionally clean
- Contains no binders
- Very absorbent
- Creped design to collect & retain contamination
- Low linting
- Durable, maintains strength when wet
- Solvent resistant
- Silicone free
- Available in 3 versions to meet your critical cleaning:
 - Twin pack interfold to prevent linting/fibers during use.
 - Pre-cut, center-pull roll inside a box to ease dispensing & protect wipes during use of pollution
 - Pre-cut rolls wrapped by 2 – best cost format

Description	Size (cm)	N° of rolls per pkg	Total wipe count	Packaging
Pre-cut rolls	38 x 30	2	800 (2 x 400)	Not included
Pre-cut rolls	38 x 30	1	400	Dispenser box
Interfold wipes	42 x 30	N/A	320 (2 x 160)	Dispenser box

USES

SOCOWIPES 21800 are used in surface preparation before coating, sealant, or adhesive application in:

- Aerospace vehicle production
- Composites manufacturing
- Laboratories and production areas
- Heavy equipment maintenance

They are also very efficient for all general cleaning & degreasing applications including removing excess sealant.

DIRECTIONS FOR USE

The product can be used as "wipe off" solution after surface cleaning process or for both "wipe on" & "wipe off" operation in case the cleaning solution in liquid form.

TECHNICAL CHARACTERISTICS

Wipe construction Non-woven
Wipe fabric Woodpulp - Polyester
Weight 71 gr/m²

This technical data sheet replaces and cancels the previous one.

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