

INDUSTRY

Aerospace

Surface preparation, FOD control and AMS3819 wiping materials in aerospace manufacturing.



DATASHEET PER PART NUMBER



STANDARDS REFERENCED



RECURRING CONSUMPTION

In aerospace, cleaning is not cosmetic: it is a process requirement. A poorly prepared surface before an adhesive or a coating does not look different, but it fails differently. And whatever stays inside a closed structure does not come out.

PRODUCTS FOR THIS INDUSTRY



VANTERIS Purified Cotton Wiping
Roll 3-Ply 10 × 16 in
VTN-WP-CT-PUR-3P-1016
10 × 16 in (25.4 × 40.6 cm)



VANTERIS D40 Heavy Duty DRC
Industrial Wipe 9 × 16.5 in
VTN-WP-DRC-PPU-W916
9 × 16.5 in (228.6 × 419.1 mm)

TYPICAL CHALLENGES

- Silicone contamination before paint and adhesives
- FOD control in closed cavities
- Extractables on prepared surfaces
- Consumable lot traceability

REFERENCE STANDARDS

AMS3819

SAE specification for cleaning cloths: class, grade, form and testing.

NAS 412

Foreign object damage and debris (FOD) prevention.

AS9100

Quality management system for the aerospace industry.

IEST-RP-CC004

Method for evaluating cleanroom wiping materials.

VANTERIS

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