

INDUSTRY

Pharmaceutical

Contamination control strategy, gowning and consumables for classified areas in pharmaceutical manufacturing.



DATASHEET PER PART NUMBER



STANDARDS REFERENCED



RECURRING CONSUMPTION

Sterile medicines manufacturing is governed today by one underlying idea: the contamination control strategy. It is not a list of approved products; it is a document explaining how every element of the process — consumables included — contributes to the product reaching the patient sterile.

PRODUCTS FOR THIS INDUSTRY



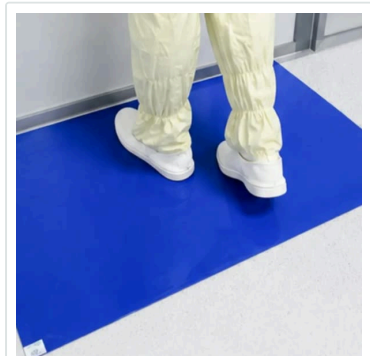
VANTERIS Polyester Wipe 9 × 9 in
VTN-WP-PES-LS-99
9 × 9 in (228.6 × 228.6 mm)



VANTERIS Sticky Mat 24 × 36 in, Blue
VTN-MAT-PE-STK-2436-BLU
24 × 36 in



VANTERIS Beard Cover 18 in, White
VTN-AP-PP-BRD-UNI-WHT
18 in



VANTERIS Sticky Mat 26 × 45 in, Blue
VTN-MAT-PE-STK-2645-BLU
26 × 45 in

TYPICAL CHALLENGES

- Microbiological load in the filling zone
- Wiper compatibility with disinfectant rotation
- Material transfer through airlocks
- Consumable qualification and change control

REFERENCE STANDARDS

EU GMP Anexo 1

Manufacture of sterile medicinal products; grades A-D and contamination control strategy.

ISO 14644-1

Classifies air cleanliness by particle concentration.

USP <797>

Pharmaceutical compounding of sterile preparations.

USP <800>

Handling hazardous drugs in healthcare settings.

VANTERIS

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Technical article and catalog

