

Technical data sheet



ESD POLY WIPES

The VWR® ESD Poly Wipes are made of 100% continuous filament polyester wipes, of a double knit construction. The wipe edges are sealed with TA&A's cutting technology, resulting in very low fiber and particle release for the most critical cleanroom applications.

Key Features

- Laundered with 18MΩ DI water and packaged in an ISO class 10 cleanroom
- Exceptional absorbency and cleaning efficiency

Ordering Information

Size	Packaging		Cat. No.
9" x 9" (22.8*22.8 cm) ±4%	100 pcs/bag	Stacked	77395-162
6"x6" (15.2 cm*15.2 cm) ±4%	150 pcs/bag	Stacked	77395-164

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Item	Spec	Test Method
Basis Weight (g/m²)	145±5%	T026
Sorptive Rate (s)	≤ 1	T012
Sorptive Capacity (ml/m²)	≥ 300	T012
Tribo Voltage (V)	<100 (Alcohol, IPA)	T161
Surface Resistance (Ω)	<9.0 x 109	T001
APC (ea/ft³)	<100 (>0.5µm)	T027