

TECHNICAL DATA SHEET

PRODUCT

Ultrapoly Cleanroom Polyester Wipers

Ideal for spill control and general wiping in ISO Class 10 and above facilities and for use in Electronics industries and his tech industries.

NON ESD PRODUCT

FEATURES

- **Constructed from 100% continuous-filament polyester**
- **Ultra-clean**
- **Processed and Packed in class 10 cleanroom**
- **Solvent-safe Double bag Cleanroom packaging**



Wiper Material			
Wiper Material	100% Polyester		
Basic weight (+/- 10gsm)	120		
Standard sizes	4 x 4"	6 x 6"	9 x 9"
Packaging	150pcs / bags. 10bags/ Ctn		
Edge model	LSE		
Technical data			
Test Method	Seagate method		IEST method
Organic Contaminant via FTIR	No Silicone Oil, No Amide, No DOP		
LPC (@ >0.5micron)	500 count/cm2		8.5*10 ⁶ count/m2
Fiber count(@ >100micron)	/		500 count/m2
NVR	DI-water	0.04 mg/g	0.002 g/m2
	IPA	0.28 mg/g	0.05 g/m2
Ions Contamination	Chloride	0.40ug/g	0.25 ug/g
	Sulfate	0.15 ug/g	0.10 ug/g
	Total Anion	0.80 ug/g	0.35 ug/g
	Ammonia	0.80 ug/g	Sodium/ Potassium 0.05ug/g
Sorbency Capacity	Extrinsic(ml/m2)	400	400
Sorbency Capacity	Intrinsic (ml/g)	/	2.8
Sorbency Rate (sec)		/	<1

To request more information contact us at sales@sucatec.com

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