

Cleanroom Ultracel Low Lint Wipers

Part Number: W-UC series

Features:

- Processed & packed in Cleanroom Environment
- Low lint

Applications:

- Superior cleaning performance for Electronic, Optical, Display, Automobile industries
- Ideal for wiping interior of process tools and other equipment
- Suitable for cleanroom environments

Composition & Attributes						
Wipe Material		55% Cellulose & 45% Polyester				
Basic Weight		60 / 68				
(±10gsm)						
Sizes (+/-0.2") &		4×4''		6×6"	9×9"	
customize						
Standard Packaging		1200pcs/bag*10/CTN		300pcs/bag*20/CTN	300pcs/bag*10/CTN	
Edge Model No		Normal	Normal Cut			
Statistical Reading (according to Seagate Method # 35344-001)						
Organic Contaminant via FTIR			Silicone free			
LPC (>=0.5micron , particles/cm²)			8935			
NVR (mg/g) DI		water 2.55				
		1.25				
Absorbency (ml/m²)			312			
Ions Contamination	Chloride		0.043			
(mg/g)	Sulfate		0.056			
Total Anion		0.110				
	Ammonia		0.009			

Note: The data in this table represent typical analyses at the time of publication. These are not specifications.

CleanEra continually refines both its process and its products.