

ESD Polyester Cleanroom Wipes

Style No.: BSL-ANP8001

Composition and Features:

- 100% Polyester with conductive yarn
- Extremely low particle generation
- Clean under ISO 5 cleanroom
- 18MΩ ultrapure water to wash
- No conflict to IPA, acetone and other detergents

Applications:

- Cleaning PCBs after rework
- Ideal of Touch Panel and LCD Display for wiping
- Applied in Semiconductor, Micro-electronics, Integrated Circuit, Laboratory, Precision Instruments, Photovoltaic Industry and Circuit Board
- Clean rooms

Expiry Date:

- The products are vacuumed packaged in clean room and the expiry date is at least 24 month under normal circumstances (Store in a cool and dry temperature °C)

Storage Condition: Store it in a dry ventilated place. Avoid direct sunlight and the temperature is 5-35°C

Cutting: Ultra-sonic

Temperature Resistance: ≤182°C

Technics Tata (Average Data)

Test Item	Result
Basis Weight (±8%)	160 g/m ²
Size	9"x9"
Thickness (±0.05mm)	0.45mm
Time to Absorption	≅ 3seconds/1cm
Surface Electric Resistance (Ω)	> 1x10 ⁶ , < 1x10 ⁹

Packaging Information

Item Number	Size	Pattern	Structure	PCS/Bag
BSL-ANP8001	9"x9"	Double Knit	plain texture	150

