Polypropylene Lab Coat

Part Number: VTLBCT

Description: Cleanroom contamination control, disposable lab

coats designed for roominess full coverage and

comfort.

Lightweight for breath ability while maintaining Lot

quality controlled & traceable.

Physical:

Characteristics: Non-linting, non-woven 100% spun-bond

polypropylene.

Individually inspected for stitching, sizing, material a

and workmanship.

5 snap closure, no pockets, elastic cuff, knee length and single ply shirt collar.

These disposable lab coats are ideal for Class10,000 environments and above. **Applications:**

They are commonly used in electronic, medical device & pharmaceutical industries

where operator garment contamination is a concern.

Comfortable to wear & clean.

40 grams/m² **Basis Weight:**

Test Methods: Product conforms to the following test standards:

IEST-RP-CC-003.3

Recommended Practice for Cleanroom Garments.

No IEST specification exists for this item, an independent test laboratory

would classify into the high Category I or low Category II range.

Test Results: Particles: >0.5 um/minute: 183 average.

P010: Particle Cleanliness, Helmke Drum Method

Available Sizes: SM, MD, LG, XL, 2X, 3X and 4X

Color: White

Flat Packed, 10/bag, 3 bags/case (30 Pieces/Case) Packaging:

Double bagged; liner & individually.

White exterior, 5 layer/double walled carton.



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