

MICROPOROUS LABCOAT

Part Number: VTMLBCT

Part of the

 NanoTek,
 product family



Description: Disposable cleanroom labcoat made from the microporous material is highly breathable, non-linting film that is bonded with a nonwoven fabric, offering an ultra-cool, comfortable alternative to TYVEK or other similar materials. It provide superior barrier protection against non-toxic particulates, liquids, stray and dust.

Labcoat Design: Single-ply collar, 1 pocket and knee length
 Bound seams sewing and tunnelized elastic cuff
 Option: come with zipper or 4 pairs of plastic snaps buttons
 Sizes: SM, MD, LG, XL, XXL & 3XL
 Color: White

MATERIAL PHYSICAL PROPERTY:

Parameter	Spec	Test Method
Water vapor transmission rate, WVTR (g/ m ² •d)	2000 – 6000	GB/T 12704-1991
Hydrostatic Pressure (cm•H ₂ O)	95 – 140	GB/T 4744-1997
Tensile strength (N)	Machine Direction ≥35 Cross Direction ≥18.5	GB/T 3923.1-1997
Elongation at break (%)	Machine Direction ≤90 Cross Direction ≤150	GB/T 3923.1-1997
Basis Weight	= 55 gms	
Composition:		
Microporous film	= 30 gms	
Nonwoven, Polypropylene	= 25 gms	

PACKAGING: Flat Packed, 5 pcs/bag, 5 bags/case (25 Pieces/Case)
 Outer liner bag
 White exterior, 5 layers/ double walled carton



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