



Certificate of Conformity

COVER CRITICAL VWR WHITE 129-1215

CHARACTERISTICS:

- Used for equipment, instrument cover protection
- 63grams/m2 SF fabric
- Serged seams
- Elastic latex free
- White color
- Manufactured in a stringent clean environment

PHYSICAL PROPERTIES

Material	63grams/m2 SF Non-Woven		
Size	Height : 137cm Width: 147cm Length: 66cm		
Colors	White		
Tensile Strength(ASTM D5034)	MD > 100N/5cm;	CD > 100N/5cm	
Elongation Rate (ASTM D5034)	MD > 50%	CD >50%	
Ball Burst Strength(ASTM D3787)	>100N		
Water Vapor Transmission(Q/FS-JS01 31-2004)	>1800 g/24h.sqm		
Surface Resistance(GB/T12703-91)	10 ¹¹ ohm		
Helmke Drum Test	Level I (380 counts/ft ³ @particles ≥ 0.5um)		
Chemical Resistance Test (ASTM F903)	Sulfuric Acid (70% Concentration)		Pass
	Phosphoric Acid (85% Concentration)		Pass
	Hydrochloric Acid (37% Concentration)		Fail
	Household Bleach (100% Concentration)		Pass

PACKING:

10PCS/case



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QUALITY ASSURANCE CRITERIA:

Protection covers are guaranteed to meet 4.0 AQL level II sampling plan per MIL-std-150E for the following defect criteria:

- | | |
|--------------------------|---|
| 1. Broken fabric | 4. Holes/tears in fabric caused by sewing machine |
| 2. Irregular PP material | 5. Physical dimensions non-com |
| 3. Dirty PP material | |

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **November 2015**