



Certificate of Conformity

VWR Clean Room Sterile Tapered Sleeves

Intended use

Sterile cleanroom production or research
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General Sepcification

Item	Test method	Standard
Material	-	60g SMS
Color	-	White
Elastic	-	latex free
Particle Shedding	IEST-RP-CC003.3	88.8 Level I
Sterilization	ISO11137	SAL10 ⁻⁶
Surface resistivity (Ω)	EN1149-1:2006	<10 ¹⁰

Material Specifications

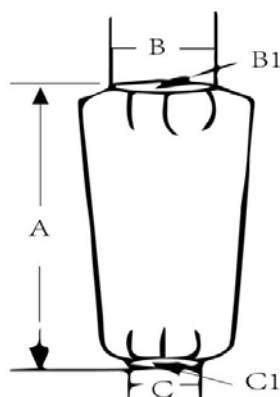
1. 60gsm SMS

Item		Test method	average value standard	
			average value	tolerance for average value
Weight(g/m2)		GB/T4669-1995	60.00	+/-3
Thickness(mm)		ASTM D1777	0.184	+/- 0.02
Break Tensile properties(N)	MD	ASTM D5034	>60	
	CD	ASTM D5034	>35	
Elongation rate(%)	MD	ASTM D5034	>30	
	CD	ASTM D5034	>30	
Tear prosperities	MD	ISO9073-4	>30	
	CD	ISO9073-4	>30	
Hydrostatic press test (mmH ₂ O)		AATCC127	>450	
Air permeability test (mm/s)		EN1149-1	>200	
Surface resistivity (Ω)		EN1149-1:2006	<10 ¹⁰	



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Dimension Specification



ECN	SIZE	A	B	B1	C	C1
113-7887	U	43	10	22	8	19
Tolerance		±1	±1	±1	±1	±1

Packaging Specification

Package/Quantity	1pcs/pe bag/pe bag, 150pairs/case liner/case
Best storage Conditions	0- 50°C
	45% - 65% humidity
	dry
Shell Life	5 years
Country of Origin	China

Product Compliance:

ISO 13485:2003 Medical device-Quality management system-requirements for regulatory

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**