

DATA SHEET

Anti-Static Clean Room Latex Gloves

Description

Clean ESD's anti-static clean room latex gloves are processed in an advanced chlorinating washing method. This minimizes any contamination from the inside and outside of the gloves.

Our gloves are highly used in handling Class II / Category B (>1000V) static sensitive electronic devices.

Specifications

Tensile Strength:	21 MPA
Elongation:	700% minimum
Avg. Surface Resistivity:	10 ¹⁰ ohms/sq.
Thickness:	
Finger	0.009" (0.22 mm)
Palm	0.007" (0.18 mm)
Cuff	0.006" (0.15 mm)



Packaging / Sizing

Packaging

100 pieces/bag, 10bags/case

Sizing

Part# **LPA 104** (S-XL)

9" Regular Length
(Smooth Surface)

Part# **LPA 106** (S-XL)

12" Extended Length
(Textured, Non-slip Surface)

Surface Resistivity and Electrostatic Discharge Test

(per MIL-B-81705C, para. 4.8.3, 4.8.8.1 to 4.8.8.4, EIA 541, and ASTM D5077)

	Surface Resistivity (Ohms per square)		Discharge Time (seconds)	
	Inside	Outside	Inside	Outside
1. Latex Glove, part LPA 104-M (left)	3.6 x 10 ¹¹	3.4 x 10 ¹¹	1.7 ⁽⁺⁾ 1.8 ⁽⁻⁾	1.9 ⁽⁺⁾ 1.8 ⁽⁻⁾
2. Same (right)	3.5 x 10 ¹¹	3.6 x 10 ¹¹	2.0 ⁽⁺⁾ 1.8 ⁽⁻⁾	1.8 ⁽⁺⁾ 1.9 ⁽⁻⁾

Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, from the use of or the inability to use the product. User shall determine the suitability of the product or his intended use and assumes all risk and liability whatsoever in connection therewith. The seller's only obligation shall be to replace such products proven to be defective.



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