

KM Latex Glove

Null-additive 100% Natural Rubber



Product

Name	Description	Packaging
Latex Glove	12"(S, M, L, XL)	50pair/bag, 10bag/Box

Description

100% natural rubber Latex Glove is produced under up-to-date cleanroom facility with ISO 9001:2008 certification. These ultra-clean processed powder-free latex gloves are suitable for cleanroom and general industries where delicate handy work is required.

Anti-slip bisque finish gives firm grip, and beaded cuffs enhance contamination control.

Feature

- 100% natural rubber is used for Class 100 Clean Room Latex Glove
- High grade natural rubber formulation minimizing allergic reaction
- Excellent feeling of finger-tip and tensile strength and tear strength

Application

- Class 100 cleanroom for Semiconductor FAB, TFT LCD, BLU, HDD Manufacturing.

Product Environment

- Qualification Test based on ISO 9001:2009

KM Latex Glove

12"(S, M, L, XL)

Property	Unit	size	Standard	Test Method	Remarks
Length	cm		30±1.0	JIS-L-1096 8.3	
Weight	g	12" S	7.5±0.3	JIS-L-1096 8.4	
		12" M	8.0±0.3		
		12" L	8.5±0.3		
Cuff			N/A		
Thickness	µm	Palm	140±20	JIS-L-1096 8.5	
		Finger	160±20		
Pin hole	ea		None		
Chemical Resistivity	sec		≥ 60		
Static	volt		≤ 200	IEST-RP-CC022.1	
Airborne Particle	≥0.3µm, ea/pc		≤ 100	JIS-B-9923 6.2 Tumbling	
tensile strength	Mpa		≥18	JIS-L-1096 8.12.1 B	
Elongation	%		≥650	JIS-L-1096 8.12.1 B	

***Test Method**

Tensile Strength Sample Width 15mm Length 150mm gauge length 50mm

APC Measuring Air Particle Counter by Tumbling 10 pcs of samples

KM is the Only Clean Products company to be ISO 9001:2000 registered.