



## Basic Info

### Description

KM Nitrile Gloves are developed specifically for high-tech industries requiring tough applications but cleanliness should be maintained. These synthetic rubber glove contains no silicon or plasticizer which are known not only as harmful chemicals to human but also contaminant at clean manufacturing environment. Unlike natural rubber latex, KM Nitrile Gloves are made of allergy-free synthetic material, while anti-static agent are formulated in the mixing process for long term protection at ESD sensitive area.

### Product Environment

- Class100 Clean Room Nitrile Glove
- Anti-static synthetic rubber minimizing latex allergic reaction
- Excellent feeling of finger-tip and tensile strength and tear strength

### Application

- Class 100 cleanroom for Semiconductor, LCD, HDD Manufacturing.

## Technical Data

Property	Unit	Size	Standard
Length			300±10
		S	84±3
	mm	M	94±3
Palm Width		L	105±5
		XL	115±5
Thickness	Palm		120±20
	Finger		130±20
Pin hole	ea		None
Chemical Resistivity	sec		≥ 60
Static	volt		≤ 200
Air Borne Particle	≥0.3μm ea/pcs		≤ 100
Tensile strength	Mpa		≥14
Elongation	%		≥500

CODE	SIZE	PACKING
Nitrile Glove	12" (S, M, L, XL)	50pair/bag, 10bag/Box

