



GLOVES

PVC Glove



KM PVC Gloves feature powder-free, anti-static, low extractable ions, improved textured finger-tip, ambidextrous in fit. It is manufactured and packaged in a class10 cleanroom facility under strict quality standards and measures. An innovative formulation without DOP plasticizer makes glove clean and durable without sacrificing thickness. KM PVC Gloves guarantee excellent contamination barrier for your clean environment.

- ISO 9001:2008 certified class 10 cleanroom manufacturing
- High quality formulation without DOP plasticizer
- Low extractable ions, superior chemical resistance & textured finger-tip
- 5-mil thickness provides excellent tactile sensitivity
- Applications: Class 10 cleanrooms for Semiconductor, LCD, HDD manufacturing



PVC Glove

How to order

Code	Size	Length	Packing Unit
KMGF-S121K	S		
KMGF-S122K	M		
KMGF-S123K	L	12"	100 pcs / 10 bags
KMGF-S124K	XL		

Technical Data

Contents		Specifications
		12"
Contamination Control		
Particle Count (pcs $\geq 0.3\mu m$, ea/ft ³)		< 10
Pin hole (ea)		< 10
Chemical Resistance (sec. for 99.7% Acetone)		> 60
Static Buildup (V)	After friction	< 300
General Characteristics		
Tensile Strength (kg f/cm ²)		> 100
Elongation (%)		> 240
Thickness (μm)	Wrist	130 \pm 20
	Palm	150 \pm 20
	Finger	130 \pm 20