

PVC ECON Glove



KM PVC ECON Gloves are designed for cleanroom applications with less cost, but contamination level should be maintained.

These powder-free PVC Gloves are extremely soft and viable, so they are good for extended fine handy work in the controlled environment. Like the other cleanroom gloves, KM ECON Gloves offer anti-static, low extractable ion contents, and good chemical resistance.

- Low price, but high quality
- Extremely soft and viable
- Anti-static formulation prevents ESD accident
- Low pin-hole level minimizes contamination
- Applications : Class 100~100,000 Cleanrooms for Semiconductor, LCD manufacturing



PVC ECON Glove

How to order

Code	Size	Length	Packing Unit
KMGF-S201M	S	10"	100 pcs / 10 bags
KMGF-S202M	M		
KMGF-S203M	L		
KMGF-S204M	XL		
KMGF-S221M	S	12"	100 pcs / 10 bags
KMGF-S222M	M		
KMGF-S223M	L		
KMGF-S224M	XL		

Technical Data

Contents	Specifications	
	10"	12"
Contamination Control		
Particle Count (pcs \geq 0.3 μ m , ea/ft ³)	\leq 100	
Pin hole (ea)	< 10	
Chemical Resistance (sec. for 99.7% Acetone)	> 60	
Static Buildup (V)	Before friction	\leq 150
	After friction	\leq 200
General Characteristics		
Tensile Strength (kg.f/cm ²)	\geq 100	
Elongation (%)	\geq 350	
Thickness (μ m)	Wrist	60 \pm 10
	Palm	80 \pm 30
	Finger	140 \pm 30