



Half Liner



Full Liner



ESD Polyester

Liner Glove



KM Liners are generally worn inside outer gloves such as PVC, Latex or Nitrile to protect from skin irritating, made of 100% stretchable Nylon, KM Liner guarantees comfort and fitness.

- Ergonomic design provides excellent fitness
- Made of continuous filament no-lint stretchable Nylon
- Reusable and laundrable
- Ambidextrous in fit and free size
- Applications: Class 10 Cleanroom for Semiconductor, LCD, Electronics

How to order

Code	Size	Length	Packing Unit
KMLH-21	Free	Half Finger	10 prs / 30 bags
KMLH-22	XL		
KMLF-21	S	Full Finger	
KMLF-22	M		
KMLF-23	L		
KMLF-24	XL		
KMLF-25	XXL		

ESD Polyester Glove



KM ESD Polyester Gloves are made of 100% polyester, continuous less-linting filament knitted with carbon fiber.

This glove, as an ideal barrier from harmful contaminants, will dissipate an electro-static discharge within a second. KM ESD Glove is commonly used as an inner glove together with PVC or Latex. It also can be an outer glove in the class 1000 cleanroom environment.

- Less lint continuous polyester filament with carbon lines
- Surface resistivity: 10^6 - $10^9 \Omega / m^2$
- Less than 0.1 sec decay time
- Delicate round-tip finishing
- Applications: Electronics, Assembly at Semiconductors, LCD and HDD manufacturing

How to order

Code	Size	Length	Packing Unit
KMSD-501	S	10"	10 prs / 30 bags
KMSD-502	M		
KMSD-503	L		
KMSD-504	XL	12"	
KMSD-521	S		
KMSD-522	M		
KMSD-523	L		
KMSD-524	XL		