

PRODUCT INFORMATION

Product Description	White AntiStatic Palm PU Glove
Product Code	5106-0290 (XS), 5106-0291 (S), 5106-0292 (M), 5106-0293 (L), 5106-0294 (XL)
Application	Assembly work in electronics productions & semiconductors.
	TFT-LCD inspections.
	Automobile industries and paint line.
	Pharmaceutical.
	Optical product assembly.
	Circuit boards.
	Handling plastic and film.
Material	100% Textured Nylon / 280 denier / 13 gauge
Features and Benefits	Seamless glove knitted with continuous nylon yarn, coated PU foam on top & palm and have a static dissipative property.
	Provides non slip and eliminate finger print contamination.
	PU foam coating provides a super grip & abrasion resistance.
	Protect damage of product from chloride of sweat.
	Help protect the product from harmful static electricity.
	Superior grip and offer excellent ventilation.
	Surface Resistance: 10E7~10E8 ohm
Packing	<ol style="list-style-type: none"> 10 pairs / plastic vinyl bag; 30 bags (300 pairs) / carton Individual packing is available.

PHYSICAL DIMENSIONS

Size (mm)	XS	S	M	L	XL
	200± 5	210± 5	220± 5	230± 5	250± 5
Length of Glove	From top of middle finger to cuff				
Palm width (±5mm)	80	85	90	90	90
Cuff (±5mm)	48	50	60	60	60
Weight (in gr) (±3 gr)	17	18	20	23	23
Color of Cuff (Wrist Thread)	Brown	White	Green	Grey	Yellow
Standard	CE3121, EN388				

TECHNICAL PROPERTIES

Standard		
Surface Resistivity (Ω) (KS M 3015 :2003)	Palm	2.1 x 10 ⁸
	Top	2.5 x 10 ⁸
Electrostatic Propensity (v) (KS K 0555:2000, B METHOD)	Palm	< 10
	Top	< 10

* ESD properties cannot be maintained after wash

CUSTOMER ACKNOWLEDGEMENT

Version	Revision Date	Pro-Pack Sales PIC (Name/ Signature)	Customer Acknowledgement (Name/ Signature)
A	24 April 2024		