

## Product Data

Gloves, Antistatic Palm PU

Code: 5106 series



### Features

Provides non-slip & eliminate finger print contamination

PU foam coating provides a super grid & abrasion resistance

Protect damage of product from chlorine of sweat

Ambidextrous to fit either hand, superior grip

Help protect the product from harmful static electricity

S/R: 10E7 ~ 10E8 ohm

### Applications

General daily cleaning purposes

Optical product assembly

Pharmaceutical

Circuit boards

Electronic Industrial use

TFT-LCD inspections

### Electrical Properties

Surface Resistance	10 <sup>10</sup>	ohm	ANSI/ESDSTM 11.11-2006
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### Physical Properties

Size	Small	Medium	Large	X-Large	2X-Large
	210	220	230	250	260

Length of gloves	From top of middle finger to cuff				
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Palm width (±5mm)	85	90	90	90	100
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Weight (in gr) (±3gr)	50	60	60	60	60
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Standard	CE3121, EN388				
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#### Philippines

Pro-Pack Materials (Philippines) Inc.

#### India

Pro-Pack Materials India Pvt Ltd

#### China

Pro-Pack Materials (Wuxi) Co., Ltd

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### Test Result

Specifications	Unit	Result		Test method
		Palm	Top	
Surface resistivity	Ohm	2.1 x 10 <sup>8</sup>	2.5 x 10 <sup>8</sup>	KS M 3015 : 2003
Electrostatic Propensity	Volt	Less than 10		KSK 0555:2000, B method

### Standard Packing

10 pairs/ plastic vinyl bag

25 bags (250bags)/ carton

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