

Advanced
Portfolio

PACER 1000

Vinyl Cleanroom Professional Gloves

Powder Free | Antistatic | Non-Sterile

INDUSTRIAL



Features

- Ambidextrous
- Tactile sensitivity
- Comfortable long wear
- Antistatic protecting electronic components
- Suitable for cleanroom environment

PACER 1000

Vinyl Cleanroom Professional Gloves

Product Information

Vinyl Cleanroom Professional Gloves, Power Free, Antistatic, Non-sterile

Primary Material : Synthetic Polymer

Length : Standard Cuff (240mm) / Long Cuff (280mm)

Size : Small, Medium, Large, Extra-large

Color : Clear

Design Features : Ambidextrous, Straight fingers, Beaded cuff, Tactile sensitivity, Antistatic

Packing : 100 pcs/vacuum bag, 10 bags/carton



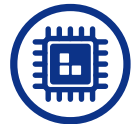
Electronic



Laboratory



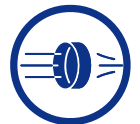
Aerospace



Semiconductor



LCD



Optics

Product Specifications

	Specification	Standard
Liquid particles Level (LPC)	< 7,500 particles/cm ² @ 0.5 μm	IEST-RP-CC005.4
Surface Resistance	10 ⁹ ~ 10 ¹¹ Ω/sq. (Customized lower resistance by requested)	ASTM D257
Electrostatic Discharge (ESD)	< 3 sec.	FTMS 101-C, 4046
Fourier Transfer Infrared (FTIR)	No silicon, amide, and DOP	IEST-RP-CC005.4

Physical Specification

Item	Premium	Supreme
	Standard Cuff	Long Cuff
Length (min.)	240 mm	280 mm
Thickness single wall (mm)	Palm	min. 0.08
	Finger	min. 0.08



Physical Properties

Testing Method		Before Aging	After Aging
ASTM	Elongation	≥ 300 %	≥ 300 %
	Tensile Strength	≥ 11 MPa	≥ 11 MPa
EN 455	Force at break	≥ 3.6 N	≥ 3.6 N

* Each model's detail physical properties available upon customer request.

Quality System & Conformity:

- Manufactured under ISO 9001 & ISO 13845 Quality Systems
- Manufactured under Good Manufacturing Practices (GMP) & Quality System Regulation (QSR).



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