

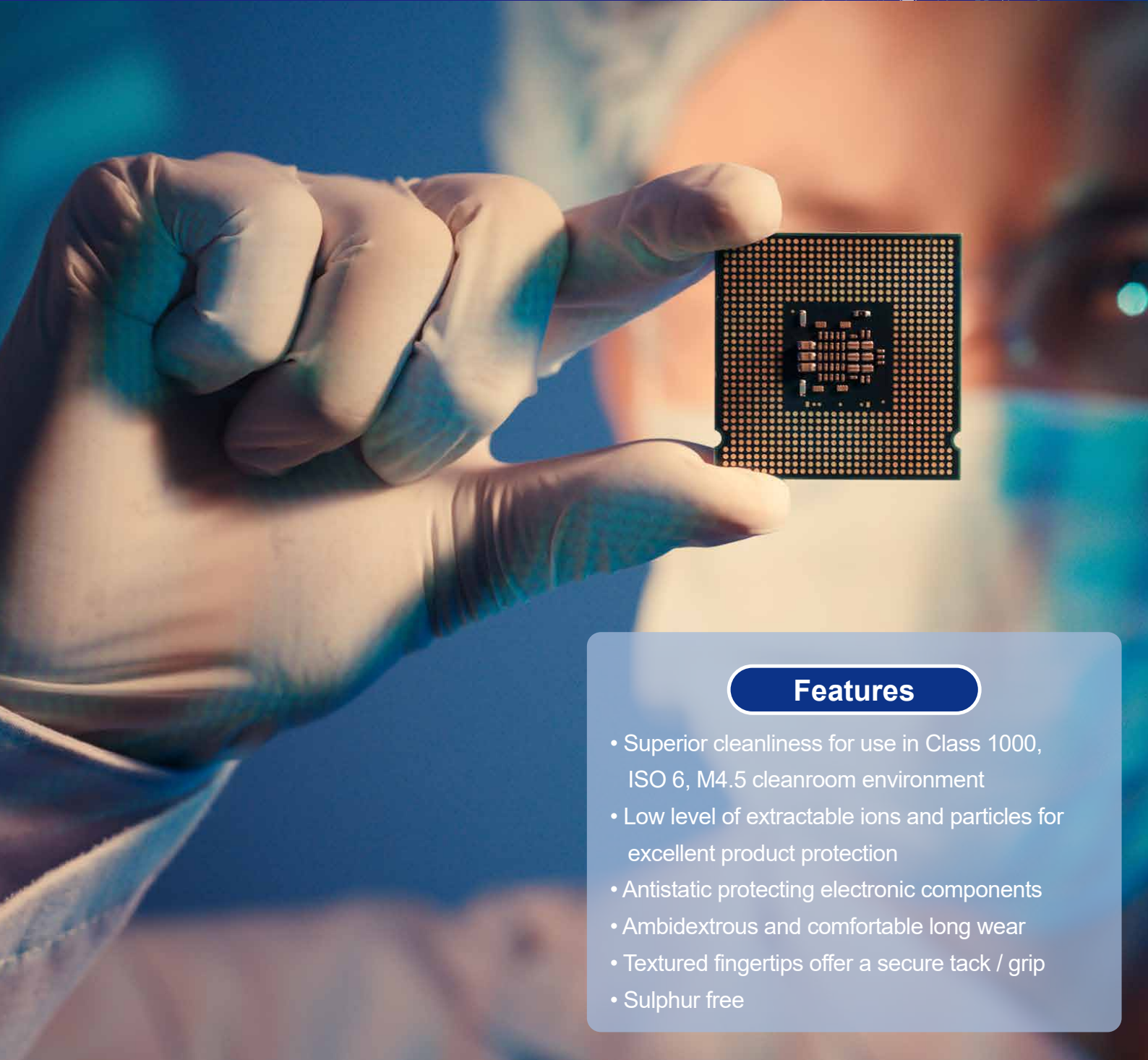
Advanced  
Portfolio

# PACER 1000

## Nitrile Cleanroom Professional Gloves

Powder Free | Sulphur Free | Antistatic | Non-Sterile

INDUSTRIAL



### Features

- Superior cleanliness for use in Class 1000, ISO 6, M4.5 cleanroom environment
- Low level of extractable ions and particles for excellent product protection
- Antistatic protecting electronic components
- Ambidextrous and comfortable long wear
- Textured fingertips offer a secure tack / grip
- Sulphur free

# PACER 1000

## Nitrile Cleanroom Professional Gloves

INDUSTRIAL

### Product Information

**Nitrile Cleanroom Professional Gloves, Power Free, Sulphur Free, Antistatic, Non-sterile**

**Primary Material** : Acrylonitrile Butadiene Synthetic Rubber Latex

**Length** : Standard Cuff (240mm) / Long Cuff (290mm)

**Size** : Small, Medium, Large, Extra-large

**Color** : ●Royal Blue / ○White

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

**Packing** : 100 pcs/double vacuum bag, 10 bags/carton. Packaged in Class 100 (ISO 5) Cleanroom



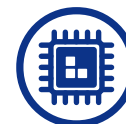
Electronic



Laboratory



Aerospace



Semiconductor



LCD



Optics



Biotechnology



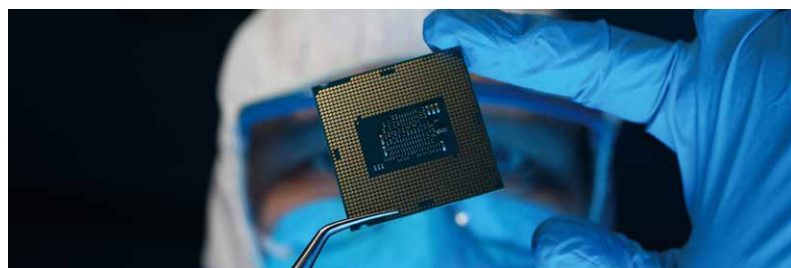
Pharmaceutical

### Product Specifications

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

### Physical Specification

Item	Ultra	Supreme
	Standard Cuff	Long Cuff
Length (min.)	240 mm	290 mm
Thickness single wall (mm)	Palm	min. 0.07
	Finger	min. 0.1



### Physical Properties

Testing Method		Before Aging	After Aging
ASTM	Elongation	≥ 500 %	≥ 400 %
	Tensile Strength	≥ 14 MPa	≥ 14 MPa
EN 455	Force at break	≥ 6 N	≥ 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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