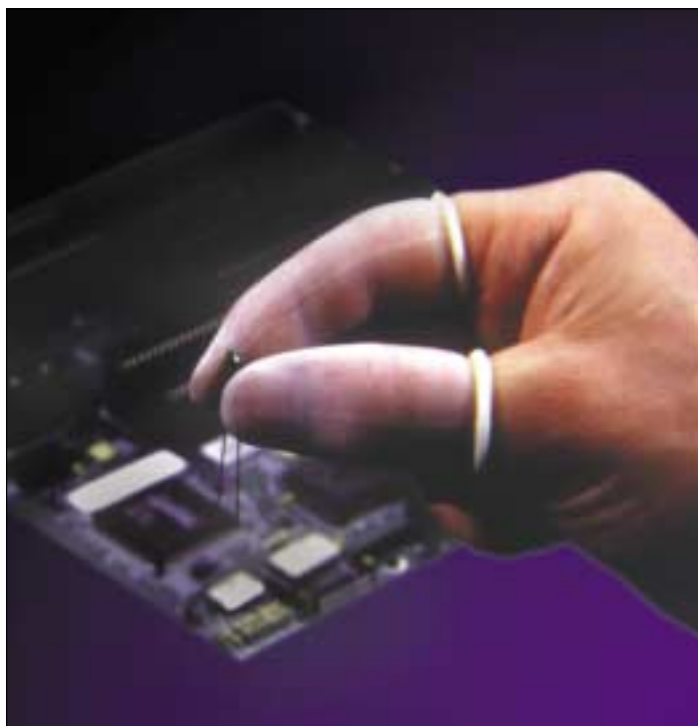


Finger Cots - Powder Free / Powdered



Applications: Microelectronic, semiconductor, circuit board, electronics, parts handling.



Class 100 Powder Free Finger Cots

Class 100 Powder Free Finger Cots

These cost-effective finger cots provide excellent protection from skin salts, flakes, oils, and other particulates. Ideal for use in small parts handling where a full glove is not needed.

DI washed powder-free, the thickness of these cots is a mere 3 mil, tissue weight sheer film insuring maximum dexterity and relief from finger fatigue.

Class 100 processed and packed 10 gross per vacuum sealed polybag.

Powdered Finger Cots

Lightly Powdered Latex Finger Cots are also available. Cots are packaged 10 gross per polybag.

Features and Benefits

Class 100 Powder Free Finger Cots

- ▲ Ultimate Tensile Strength lbs/in²..... Not Less than 4,500
- ▲ Ultimate Elongation, %..... Not Less than 800%
- ▲ Service Temp. °F..... -80°F to 175°F
- ▲ Tear Resistance..... Very Good
- ▲ Chloride Level..... Typically Less Than 500 Parts Per Billion
- ▲ 3mil Thickness
- ▲ Excellent Protection From Skin Salts, Flakes, Oils and other Particulates
- ▲ Ideal For Use in Cleanrooms
- ▲ Class 100 Processed and Packed
- ▲ Sizes Small-Extra Large

Finger Cots - Powder Free / Powdered



Class 100 Powder Free Finger Cots

Product No.	Size	QTY/PACK	QTY/CASE
ESP0220-S	Small	10 Gross	200 Gross
ESP0220-M	Medium	10 Gross	200 Gross
ESP0220-L	Large	10 Gross	200 Gross
ESP0220-XL	Extra Large	10 Gross	200 Gross

Powdered Finger Cots

Product No.	Size	QTY/PACK	QTY/CASE
ESP0230-S	Small	10 Gross	200 Gross
ESP0230-M	Medium	10 Gross	200 Gross
ESP0230-L	Large	10 Gross	200 Gross
ESP0230-XL	Extra Large	10 Gross	200 Gross

Additional  **Vector**™ Styles Include:

Anti-Static Finger Cots ESP0240

Static Dissipative Finger Cots ESP0200

Powder Free Nitrile Finger Cots ESP0250

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