



Technical Datasheet

Static Dissipative Finger Cots RoHS Compliant ESDFC-B-5 series

Static Dissipative Finger Cots, also known as Antistatic Finger Cots, are 4 mil thick. They are used with Class I Category A (<100V) static sensitive electronic devices and are powder free. Average surface resistivity is 10^6 to 10^8 ohms/square. They are packaged 720/bag.

APPLICATIONS: Computer Operators, Electronic assembly and manufacturing, Pharmaceutical Plants, Cleanroom operation, Fiber Optics, Aerospace, and Hospitals.

TYPICAL PHYSICAL PROPERTIES ⁽¹⁾

Color	Black
Emboss Pattern	Smooth
Elongation	700%
Length	2.5"
Internal Diameter (mm)	15 (Small), 18 (Medium), 21 (Large), 24 (XL)
Material	100 % Sheer Latex
Static Decay	5000 to 0 Volts in .01 seconds
Style	Rolled
Surface Resistivity	10^6 to 10^8 Ohms/Sq.
Thickness	4 Mil.
Type	Powder Free
Tensile Strength	30 Mpa

⁽¹⁾ Specifications are subject to change at any time. If you have any questions, please contact us for the latest update.

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