

Finger Cots, Black, Conductive, ESD

F100-400-Series

Product Specification :

Size (5 sizes)	S15	SM16.5	M18	L21	XL24
Internal Diameter (mm)	15	16.5	18	21	24
Thickness (mm)			0.1		
Length (mm)			63		
Material			100% Sheer Latex		
Style		Text Text	Rolled		
Type			Powder Free		
Packing			720 / pack		
Master Case			40 pks		

Features & Benefits :

- Consistent conductive level guaranteed
- For use with Class 1 Category A (<100v)
- Cots meet ASTM 3772 requirements for quality consistency.
- Chlorine level is monitored and controlled for consistent quality of powder-free cots to prevent excess chlorides.

Surface Resistivity & Physical Properties :

- Avg surface resistivity is 10(6)~10(8) ohms/sq. reference ASTM D257
- Tensile Strength : Min 30 Mpa
- Elongation : Min 700%

Static Decay Test :

- 5000 to 0 volts in 0.01 second. The cots meed MIL-STD-81705B

Recommended Storage Conditions :

- Store indoor cool and dry place below 25c
- Avoid heat, direct sunlight and chemical damges

Shelf Life :

- Approx 9 months