



Description:

These black powder-free finger cots are made from natural rubber. They provide both excellent ESD protection and tactile sensitivity. The static dissipative property of the finger cot will not rub or wash off and does not depend on humidity or any ingredient to migrate to the surface. These finger cots meet requirements of ASTM 03772 for physical properties.

Properties:

- 1. Material: Black latex rubber, powder free
- 2. Thickness: 2 - 5 mm
- 3. Surface Resistivity: 10^6 - 10^9 Ohms, average of 10^8 Ohms (ASTM-D257)
- 4. Tribogeneration: Less than 100 volts
- 5. Decay Time: Less than 0.01 sec. (FTMS-101C, Method 4046)
- 6. Package: 720 pieces per bag

Part Number:

ITEM#	DESCRIPTION
72700	Finger Cot, Small
72705	Finger Cot, Medium
72710	Finger Cot, Large
72715	Finger Cot, X-Large

Warning: These finger cots contain natural rubber which can cause skin rashes; hives; nasal, eye, or sinus irritation; shortness of breath; coughing or wheezing; and/or shock.

Users experiencing these symptoms should not use natural rubber cots until evaluated by a physician. Further exposure could result in serious allergic reactions including illness or death.

Designed to satisfy ESD finger cot requirements of IEC 61340-5-1, paragraph 5.2.6.



Finger Cot, Static Dissipative

CHARLESWATER EUROPE LTD.
 UNIT 17. MILLBROOK BUSINESS PARK, SYBRON WAY
 CROWBOROUGH, EAST SUSSEX TN6 3JZ UNITED KINGDOM
 PHONE: 00 44 (0) 1892-665313, FAX: 00 44 (0) 1892-668838
 INTERNET: www.charleswater.co.uk

Drawing Number
 72700.E

DATE:
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