



QUALITY, RELIABILITY, PERFORMANCE

## 7C Fingercots Product Data Sheet



**Description:** Washed, powder free, pink anti-static latex fingercots, textured fingertips, ISO 5 (Class 100). Average surface resistance of  $5 \times 10^{12}$  ohms per square unit. Compliant with ANSI ESD S11.11-1993 and STN 11.12-2000. Meets ASTM-D3772, IES-RP-CC005.2 compliant, MIL-STD-1686C compliant. Recommended for use with Class II static sensitive devices (thresholds above 1000V). Double-bagged in nitrogen-flushed TrayPaks and immobilized to prevent charge generation. Static shield inner bag may be taken into the work area.

**Dimensions:** Thickness: 3 mil  
Length: 70+/-5 mm  
Sizes Available: Small, Medium, Large, Extra Large

**Raw Material:** Natural Rubber Latex (biodegradable)

**Packaging:** 5 gross/TrayPak, 20 TrayPaks/case

**Applications:** ESD-sensitive areas, defense, avionics, marine electronics, consumer electronics, IC industries, wire bonding, repair stations and assembly areas, controlled manufacturing environments, cleanrooms.

Caution: Some products contain natural rubber latex or components which may cause allergic reactions. Discontinue use if allergic reaction occurs or if skin becomes red and irritated. Consult a physician promptly.