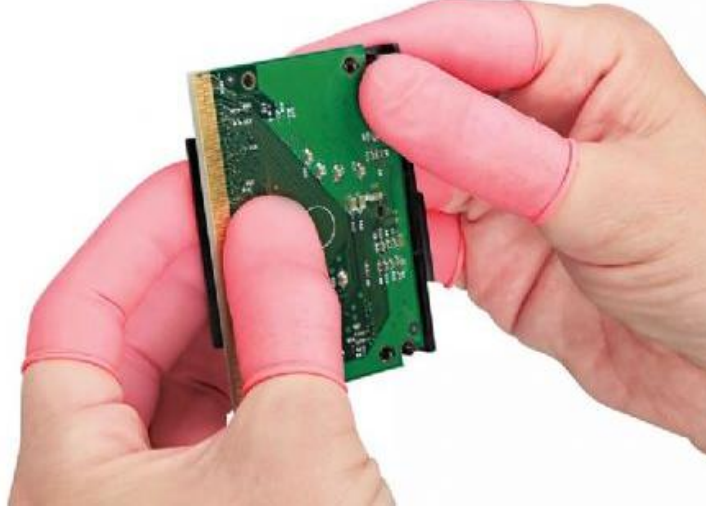


STATIC DISSIPATIVE FINGER PROTECTION



Technical Specifications:

Material: 100% Biodegradable Natural Latex

Length: 63 – 73 mm.

Thickness: 0.08- 0.13 mm.

Surface resistance: 10^8 Ohm- 10^{11} Ohm

Elongation: minimum 600%

Tensile strength: 200 kg/cm²

Heavy metals: below detection limit; RoHS compliant

Cleanliness Test:

a) NVR-mg/g Max. 30

b) water

Removable Ions: F BR CL PO₄ NO₃ SO₄ NA

-Internal and External 0.05 0.05 3.5 0.05 2.5 2.5 2.5

-10 min. environment

-ug per cm²

c) Particle Count: Above 0.5 microns

-120 rpm 1 min. Max. 4,800

d) FTIR No silicone, amide, DOP

e) Corrosion Test: No Color Change

Cleanroom compliance: ISO 6 – ISO 8

Storage conditions: Store below 28°C- avoid exposure to direct sunlight

Packaging: 1000 pieces

Complies with IEC 61340-5-1:2016