

# Staticide Nitrile ESD Finger Cots

## *Latex-free Static Protection*

ACL's Nitrile ESD Finger Cots take the worry away for those with latex allergy issues while offering protection against skin and oil contamination. Since nitrile is resistant to many chemicals, it will not dissolve under chemical contact.

The inherently anti-static nature of nitrile also offers natural static control without carbon shedding. For EPAs where cleanliness is a concern, blue does not expose as much handling soils. For companies using both non-ESD and ESD finger cots, ACL offers white finger cots to differentiate finger cots with static protection.

### **Ideal for the following applications:**

- EPAs and other ESD-sensitive areas
- Defense, avionics
- IC industries, Marine and consumer electronics
- Assembly areas, wire bonding, and laser diodes
- Repair stations, field repair kits

### **White Part# (720 pieces per pack)**

**90NI-S** Small  
**90NI-M** Medium  
**90NI-L** Large  
**90NI-XL** Extra Large

### **Blue Part# (720 pieces per pack)**

**100NI-S** Small  
**100NI-M** Medium  
**100NI-L** Large  
**100NI-XL** Extra Large

### **Note:**

Discontinue use if reddening or irritation occurs. Components used in the manufacture of nitrile finger cots may cause allergic reactions in some individuals. Consult your institution's policies regarding use of these products.

### **Features:**

- ❖ Powder-free / ISO 5 / Class 100 Cleanroom
- ❖ Suggested for Class II static sensitivity devices (thresholds up to 3999v)
- ❖ Compliant with ASTM and IEST-RP-CC 005.3 standards
- ❖ Immobilized packaged in anti-static, gas-impermeable film flushed with semiconductor grade N<sub>2</sub>
- ❖ Resistance per ANSI/ESD SP15.1: 10e9 ohms
- ❖ RoHS compliant
- ❖ 3 mil thickness