



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

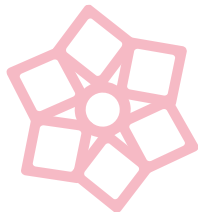
7oLA-S Small  
7oLA-M Medium  
7oLA-L Large  
7oLA-XL Extra Large

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

8oLA-S Small  
8oLA-M Medium  
8oLA-L Large  
8oLA-XL Extra Large

#### **Note:**

ACL Latex Finger Cots contain natural latex, a component that may cause an allergic reaction in some users. Users who are allergic to latex and/or residues should consider alternative hand protection. Consult your institution's policies regarding use of these products.



# Staticide Latex ESD Finger Cots

## *Economical Static Shielding*

ACL's Latex ESD Finger Cots provide cost effective protection from contaminants such as skin salts, oils, and particulates. While anti-static pink latex is commonly recognized for being effective in eliminating contamination risks, black latex offers added security for those specifying mid-range static dissipation. Washed and powder-free, the inherent elasticity of latex allows for a comfortable fit that is easy to attach and remove.

#### **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

#### **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:  
7oLA pink: 10e10 ohms  
8oLA black: 10e7 ohms
- ❖ RoHS compliant
- ❖ 3 Mil thickness