



Storage:

Store in a cool, dry location, away from sources of light. Avoid extreme temperatures. Recommended storage temperature 50°F - 86°F (10°C - 30°C).

9" Gloves GL9NI (100 per pack; 5 packs per case)

| | |
|-----------|--------------------|
| GL9NI-S | Small |
| GL9NI-M | Medium |
| GL9NI-L | Large |
| GL9NI-XL | Extra Large |
| GL9NI-2XL | Double Extra Large |

12" Gloves GL12NI (100 per pack; 5 packs per case)

| | |
|------------|--------------------|
| GL12NI-S | Small |
| GL12NI-M | Medium |
| GL12NI-L | Large |
| GL12NI-XL | Extra Large |
| GL12NI-2XL | Double Extra Large |



Note:

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

Staticide® Nitrile ESD Gloves

Latex-free Static Protection

ACL Staticide Nitrile ESD Gloves safeguard against damage caused by static discharge and contamination. The inherent anti-static, low tribocharging nature of nitrile offers natural static protection without additives or carbon shedding. For EPAs where cleanliness is a concern, these disposable gloves are manufactured without plasticizers, silicone, or powders.

When defending against skin and oil contamination, nitrile has long been a reliable alternative to latex. Nitrile is safer to use for those prone to skin irritations and latex allergies. The strength and durability provides longer wear times and chemical splash protection. For stronger chemical applications, Staticide Nitrile ESD Gloves may be doubled for added safety.

Ideal for the following applications:

- EPAs and other ESD-sensitive areas
- Controlled critical environments and CMM rooms
- Assembly and packaging
- Defense, avionics, automotive, and medical
- IC and disc drive manufacturing

FEATURES

- ✦ Powder-free / ISO 5 / Class 100 Cleanroom
- ✦ Suggested for Class II static sensitivity devices
- ✦ Compliant with ASTM and IEST-RP-CC 005.4 standards
- ✦ CAFE RGP: 10e9 ohms as per ANSI / ESD SP15.1 @ 50% RH for 48 hours (average)
- ✦ Surface Resistance: 10e11 ohms as per ANSI / ESD STM11.11 @ 10% RH for 48 hours (average)
- ✦ Volume Resistance: 10e9 ohms as per ANSI / ESD STM11.12 @ 50% RH for 48 hours (average)
- ✦ Consistently low particulates and extractable ion levels
- ✦ 6 mil thickness
- ✦ Available in two sizes: 9" and 12"
- ✦ Packed in double, vacuum-sealed poly bags