

49-252

Clean Latex Glove Compatible with Class 100 (ISO 5) Environments

Chlorinated cleanroom-compatible latex gloves, combining grip, flexibility and comfort

- Assured cleanliness: Packaged in an ISO Class 5 (FED-STD-209E Class 100/M3.5) environment, these fully chlorinated latex gloves are compatible with Class 100 (ISO 5)/Grade A cleanroom specifications
- Enhanced grip: AciTek 49-252 safety gloves also feature a textured palm and fingers, boosting grip performance
- Heightened flexibility: Thanks to their natural rubber latex formulation, these protective gloves are also flexible and easy to use



KEY FEATURES & BENEFITS

- Cleanroom packed: Class 100 (ISO 5)/Grade A cleanroom compatibility
- Inner and outer chlorination treatment: **Exceptional cleanliness**
- Textured palm and fingers: Secure grip performance

Industries

- Laboratory Maintenance & Clean- Maintaining lab furniture and
- Pharmaceutical Manufacturing
- Biotechnology Manufacturing
- Lab and R&D
- Controlled and Critical Environments

Recommended For

- equipment
- Transferring liquids and solids
- Transferring liquids
- Maintenance







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TECHNICAL DATA SHEET

| | Product Information |
|-----------------------------------|---|
| Material | Natural Rubber Latex |
| Color | Orange |
| Cuff | Straight |
| Regulatory/Standard Compliance | CE Number, EN 420:2003 + A1:2009, EN ISO 374-1:2016 Type B, EN ISO 374-5:2016 |
| Packaging | 1 pair per inner poly pack; 12 inner poly packs per inner polybag; 12 inner polybags of 144 pairs per carton/case More sustainable packaging: These non-sterile gloves are packed in recyclable plastic packaging* and delivered in recycled cardboard shipper cases. *pouch, bag and liner are made from polyethylene (PE) based film. Always check your local recyclable status as these materials may not be considered suitable for recycling in your location. |
| Available sizes | 7, 8, 9, 10, 11 |
| Powder Content | Powder-Free |
| Shelf Life | 5 Years |
| Anti-static | No |





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| Physical Properties | | Testing Method |
|---------------------------|----------------------------|-------------------|
| Typical Length (mm/in) | 350 - 370 mm ,13.8 - 14.6" | EN 420/ASTM D3767 |

ORDERING INFORMATION

| SIZE | 7 | 8 | 9 | 10 | 11 |
|-------------|--------|--------|--------|--------|--------|
| REORDER NO. | 174146 | 174147 | 174148 | 174149 | 174150 |

PERFORMANCE STANDARDS AND REGULATORY COMPLIANCE







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