

SureGrip® Textured Powder-Free Latex Exam Gloves



Features

Safety Sealed Packaging (S-XXL)
100 Gloves/Box, 10 Boxes/Case

- Textured finish
- Natural Color
- 7 mil thickness for better protection against punctures, rips and certain chemicals
- Excellent tactile sensitivity and comfortable fit
- Superior strength and durability
- Low modulus compound for maximum softness and comfort
- Dated Lot Codes for quality assurance and traceability

SureGrip® Manufacturing Standards

***Brand new state-of-the-art manufacturing plant with computer-controlled market leading technology**

| Defect | Inspection Level | AQL |
|---|------------------|-----|
| Pinholes (FDA 1000 ml watertight test) | G1 | 1.5 |
| Visual Defects (Major) | G1 | 2.5 |
| Visual Defects (Minor) | G1 | 4.0 |
| Dimensions | S-2 | 4.0 |

| Size | Reorder# |
|----------|----------|
| Small | 035-6 |
| Medium | 035-7 |
| Large | 035-8 |
| X-Large | 035-9 |
| 2X-Large | 035-0 |

All specifications are subject to change without notice.

Specification (mm)

| Size | Glove Length | Palm Width | Cuff Thickness | Palm Thickness | Finger Thickness |
|----------|--------------|------------|----------------|----------------|------------------|
| Small | 240 | 75 | 0.10 ± 0.01 | 0.15 ± 0.01 | 0.17 ± 0.01 |
| Medium | 240 | 85 | 0.10 ± 0.01 | 0.15 ± 0.01 | 0.17 ± 0.01 |
| Large | 240 | 95 | 0.10 ± 0.01 | 0.15 ± 0.01 | 0.17 ± 0.01 |
| X-Large | 240 | 105 | 0.10 ± 0.01 | 0.15 ± 0.01 | 0.17 ± 0.01 |
| 2X-Large | 240 | 115 | 0.10 ± 0.01 | 0.15 ± 0.01 | 0.17 ± 0.01 |

Quality Standards

Testing Methods

- Meets or exceeds the following standards: ASTM3578, D3578, D5151, D3767, D412, D6124, EN 455 (1&2), AS 40 (Australia), FDA, CE
- Quality sampled in accordance with MIL STD 105D
- ISO 9001 Certified Manufacturing
- Meets the Viral Penetration Test (ASTM F1671)

Physical Properties

| Property | ASTM Minimum | SureGrip® |
|----------------|--------------|--------------|
| | Before Aging | Before Aging |
| Tensile (MPa) | 18 | 21 |
| Elongation (%) | 650 | 750 |
| | After Aging | After Aging |
| Tensile (MPa) | 14 | 16 |
| Elongation (%) | 500 | 600 |