QRP® GLOVES & FINGERCOTS

Qualatex® XC

5C Powder-Free Latex Fingercots

Data Sheet

Key Features

- Packaged for Class 100 (ISO5/M3.5) applications
- Compliant with ASTM and IEST-RP-CC 005.3 standards
- RoHS compliant
- 100% natural latex
- P3 Polar Process
- Unique stand-up pack
- For industrial use only
- Sizes: S - XL
- Pack: 5 gross (720 ea)/pack

Industrial Applications

- Discrete components
- Hard drive assemblies
- Die bonding
- Wire attach
- Disk drives/thin film heads
- Optics
- Finishing
- Cleaning
- Handling of precision instruments

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Quality Assurance Conformity

D 3772-92 ASTM Standard Specification for Rubber Finger Cots

IES-RP-CC005.2 Gloves and Finger Cots Used in Cleanrooms and Other Controlled Environments

D 573-88 (1984)e1 ASTM Standard Test Method for Rubber Deterioration in an Air Oven

21 CFR 170

DIVERSE ELECTRONICS
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FINGERCOT COMPOSITION			
Material:	Natural Rubber Latex (Bio-degradable)	Material Color:	Ivory
Mil Thickness:	3.5	Length:	2.75 inches
Country of Origin:	Vietnam	Product ID:	5C

Physical Data					
Dimensions:	Length		Width	Thickness	
	Inches	mm	mm	mm	
Small	2.75	70 ± 5	24 ± 2	0.09 ± 0.03	
Medium	2.75	70 ± 5	28 ± 2	0.09 ± 0.03	
Large	2.75	70 ± 5	30 ± 2	0.09 ± 0.03	
X-Large	2.75	70 ± 5	34.5 ± 2.5	0.09 ± 0.03	
Tensile Properties:	(Tensile Strength (MPa)		Mean	Sample Size	
			24	18	
			20	18	
			20	18	
Physical Appearance:	Rolled fingercots, ivory color, textured tip				
Powder Coating:	None				
Case Pack:	5 gross (720 per pack-packed by weight) per pack				20 packs/case

Storage: Store in a cool, dry location, away from sources of light. Avoid extremes of heat or cold. Recommended storage temperature range: 50°F – 86°F (10°C – 30°C)

PROTECTION STANDARDS

CE
SIMPLE DESIGN

RoHS Pb COMPLIANT

Contains natural rubber latex which may cause allergic reactions.
LATEX

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SINGLE USE

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Note: Gloves are included in the Manufactured Article Exemption of the Hazard Communications Regulations in the Code of Federal Regulations (29 CFR 1910.1200). As a result, an MSDS is not required. QRP endeavors to provide as much information as is possible about the product in its catalog and product information sheets.

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