

QRP® Qualatex® Disposable Latex Finger Cots

GLV1004 Powder-Free, Thickness 3.5 mil, 720 per package

Eliminate contamination risks and protect electronics from electrostatic discharge by wearing these disposable, Class I and II ESD latex finger cots in your cleanroom.

- For use with Class I and Class II static-sensitive devices
- Average surface resistance 10^7 ohms per square unit
- ESD-safe compliance to ANSI/ESD S20.20-2014
- Compliant with ASTM and IEST-RP-CC 005.3 standards
- Packaged for ISO 5 (Class 100) applications
- Unique stand-up pouch packaging for easy product identification
- Contains 100% natural latex; may cause allergic reactions
- Eliminates contamination risks from silicone oils, skin salts, particulates and plasticizers
- Ideal for avionics, defense, assembly, electronics and IC industries, as well as for attaching wires, die bonding and including in field repair kits



Item#	Description	Dimensions	Weight
GLV1004-S	Small	2.75" L	1 lb.
GLV1004-M	Medium	2.75" L	1 lb.
GLV1004-L	Large	2.75" L	1 lb.
GLV1004-XL	X-Large	2.75" L	1 lb.

Metric Equivalent:

Item#	Description	Dimensions	Weight
GLV1004-S	Small	7cm L	.5 kg
GLV1004-M	Medium	7cm L	.5 kg
GLV1004-L	Large	7cm L	.5 kg
GLV1004-XL	X-Large	7cm L	.5 kg

Specifications

ISO Cleanroom Classification	5
Style	Anti-Static
Dimensions	2.75" L
Brand	PIP
Cuff	Straight
Grade	Cleanroom
Color	Black
Powdered	Powder-Free
Primary Material	Latex
Thickness	3.5 mil
Texture	Textured
Sold as	720 per package
Weight	1 lb.
Composition	Latex
UNSPSC	46181504

Metric Equivalent

Weight	.5 kg
Dimensions	7cm L

Technical Information

USOnly

This product can ONLY be shipped to the United States.

Certifications, Approvals and Ratings

Cleanroom Class 100, ANSI/ESD S20.20

Technical Documents

29 CFR 1910.132

29 CFR 1910.138



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