

# Promotional Offer

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## QRP® ... Gloves

### ISO 5 (Class 100) Extreme Temperature Static Dissipative Cleanroom Gloves

Static dissipative (10M ohms per square surface unit), per DOD-HDBK-263 and MIL-B-81705. Withstands dry contact temperatures from -210°F to 1400°F with no charring, ash or residue; will not contaminate annealing ovens or process equipment.

Free from PCB, asbestos and fiberglass hazards; eliminates high temperature contamination from binding agents.

Completely nylon lined to minimize particulate shed during donning and removal. Reduced bulk for even more flexibility.

Part Number	Description	Qty
QRP/50-G1400A	High Temp Cleanroom Gloves Male	11
QRP/51-G5100A	High Temp Cleanroom Gloves Female	3



**Special Offer Price: S\$50.00/pair**

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### QRP 11G-1000 Washed/Power-Free Rubber Gloves

- 12" gloves length with beaded cuffs to prevent tearing
- Class 100 processed and packaged
- Designed for drives, media manufacturing, IC fabrication, precision optics, etc
- Suitable for use in Class 100 and better cleanroom
- Resistant to caustics, ketones and acids
- Packaged in antistatic, gas-impermeable flim flushed with semiconductor grade N2

Part Number	Description	Temp.	Packaging
QRP/11-G1000-8	Washed PF Rubber Glove, Size 8	1000°C	12 pairs/pkt
QRP/11-G300-10	Washed PF Rubber Glove, Size 10	300°C	12 pairs/pkt

