

QRP® Qualakote® Nitrile Coated Gloves

GLV1006 Coating Nitrile,Lining Carbon; Nylon,12 pair per package

Protect your hands from heat, and your electronics from static, by wearing these heat- and static-resistant, seamless-knit gloves with nitrile foam grip.

- Electrostatic dissipative (ESD) fiber yarns blended with low-lint nylon and carbon fiber reduce static build-up on the glove surface
- Anti-static black nitrile palm and fingertip coating
- Withstand wet or dry heat contact temperatures up to 325 degrees Fahrenheit
- Seamless knit gloves provide great dexterity
- Ideal for circuit board manufacturing, electronics assembly, aerospace industry and more



Item#	Description	Dimensions	Weight
GLV1006-S	Small	12.4" L	2.3 lbs.
GLV1006-M	Medium	12.4" L	2.3 lbs.
GLV1006-L	Large	12.4" L	2.3 lbs.
GLV1006-XL	X-Large	12.4" L	2.3 lbs.
GLV1006-XXL	XX-Large	12.4" L	2.3 lbs.

Metric Equivalent:

Item#	Description	Dimensions	Weight
GLV1006-S	Small	31cm L	1 kg
GLV1006-M	Medium	31cm L	1 kg
GLV1006-L	Large	31cm L	1 kg
GLV1006-XL	X-Large	31cm L	1 kg
GLV1006-XXL	XX-Large	31cm L	1 kg

Specifications

Style	Anti-Static
Dimensions	12.4" L
Brand	PIP
Coating	Nitrile

Cuff	Knit
Lining	Carbon; Nylon
Color	Gray
Primary Material	Carbon; Nylon
Texture	Foam
Sold as	12 pair per package
Weight	2.3 lbs.
Composition	Carbon, Nylon
UNSPSC	46181504

Metric Equivalent

Weight	1 kg
Dimensions	31cm L

Technical Information

USOnly

This product can ONLY be shipped to the United States.

Technical Documents

[29 CFR 1910.132](#)

[29 CFR 1910.138](#)



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