

QRP® Qualatherm® Heat & Cold Resistant Gloves



GLV1002 Lining Nylon; Wool, Coating None, 1 pair per package

Protect hands from extreme temperatures while protecting electronics from static by wearing these ESD gloves made to handle dry contact temperatures from -210 to 1400 degrees Fahrenheit.

- Made to handle dry contact with temperatures from -210 to 1400 degrees Fahrenheit with no charring, ash or residue
- Reusable with an ambidextrous pattern to help reduce wear and costs
- PBI outer shell and nylon/wool lining
- No PCB, asbestos or fiberglass
- ESD protection up to 10^9 ohms
- ESD-safe compliance to ANSI/ESD S20.20-2014
- Ideal for use in a variety of applications including diffusion furnaces, quartz wafer boats, liquid gas flask handling (ultra cold) and hot/dry glassware handling



Item#	Description	Dimensions	Weight
GLV1002-M	Medium	14" L	1 lb.
GLV1002-L	Large	14" L	1 lb.
GLV1002-XL	X-Large	14" L	1 lb.

Metric Equivalent:

Item#	Description	Dimensions	Weight
GLV1002-M	Medium	36cm L	.5 kg
GLV1002-L	Large	36cm L	.5 kg
GLV1002-XL	X-Large	36cm L	.5 kg

Specifications

Style	Extreme-Temperature
Dimensions	14" L
Brand	PIP
Coating	None

Cuff	Hemmed
Lining	Nylon; Wool
Color	Brown
Primary Material	PBI
Texture	None
Sold as	1 pair per package
Weight	1 lb.
Composition	PBI
UNSPSC	46181504

Metric Equivalent

Weight	.5 kg
Dimensions	36cm L

Technical Information

USOnly

This product can ONLY be shipped to the United States.

Certifications, Approvals and Ratings

ANSI / ISEA 105-2016,ANSI/ESD S20.20

Technical Documents

29 CFR 1910.132

29 CFR 1910.138



One Pork Avenue • Tipton, PA 16684-0304
1-855-493-4647 • Fax: 1-800-621-7447• newpig.com • hothogs@newpig.com