

GL Series ESD Hot Gloves

Description

You can have great static control and heat protection in one cleanroom compatible glove. Designed for printed circuit boards, hybrid circuits, semiconductors and other processes, the GL9100 series ESD safe hot glove provides static protection without compromising cleanliness.

These gloves use a polyester knit fabric suffused with carbon fiber. Heat protection is enhanced with a 100% inner tricot knit polyester fabric liner and a full 14 inch length. A cuff mounted grounding snap is also included.



Product Specifications

Face fabric : Polyester knit fabric suffused with carbon fiber.
 Inner Liner: 100% inner tricot knit polyester fabric.
 14 inch length
 Cuff mounted grounding snap is also included.

Specifications

Temperature: Up to 150°C
 Up to 302°F
 Electrical: RTT < 1 x 10¹⁰ Ohms/Sq.
 Low tribocharging: typical results less than 300 volts

GL9100 Series Glove Measurements*

Size	S	M	L	XL
Length (in)	13.5	13.5	14	14
Width (in)	5	6	6	6.5
Weight (oz)	1.2	1.5	1.8	1.9

*Length is measured from tip of middle figure to cuff; width is measurement of the cuff opening. There is a slight margin of error.

Product Numbers

Item No.	Size	Length
GL9101	Small	14"
GL9102	Medium	14"
GL9103	Large	14"
GL9104	Extra large	14"

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Outstanding Alternatives in Static Control