

Distributor pure11



Empfohlene Reinraumklassen

ISO 5|6|7|8|9

GMP C|D



Hitzehandschuhe GL9100 (ESD)

pure¹¹-Nr.: 1105580, Marke: Distributor pure11

Eigenschaften

- Marke: Distributor pure11
- Handschuhtyp: Sonstige
- Länge in cm: 36 cm
- Puderfrei
- Material: Polyester
- Verpackungsform: paarweise verpackt
- Antistatisch
- Autoklavierbar
- Beschichtungsfläche Textilhandschuh: Keine Beschichtung
- Länge in Inches: 14 In
- Materialzusammensetzung: Reinmaterial
- Temperaturschutz: Hitzeschutz
- Passform Hand: handspezifisch
- ESD-Eigenschaften

Material

- Polyester

Verpackung

- PAAR

Produktvarianten

pure¹¹-Nr.: 1105580WHGYL, Hitzehandschuhe GL9100 (ESD)

Farbe: Weiß,Grau; Größe: L / VE: PAAR

pure¹¹-Nr.: 1105580WHGYM, Hitzehandschuhe GL9100 (ESD)

Farbe: Weiß,Grau; Größe: M / VE: PAAR

pure¹¹-Nr.: 1105580WHGYS, Hitzehandschuhe GL9100 (ESD)

Farbe: Weiß,Grau; Größe: S / VE: PAAR

pure¹¹-Nr.: 1105580WHGYXL, Hitzehandschuhe GL9100 (ESD)

Farbe: Weiß,Grau; Größe: XL / VE: PAAR

GL9100 Series ESD Hot Gloves

Have 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. Gloves resist heat up to 302°F or 150°C.

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.

Meets or exceeds requirements of ANSI ESD-S20.20 and the recommendations of ESD 4.1.



Features

- Have Static Control and Heat Resistance In the Same Glove
- Gloves resist up to 302°F(150°C)
- Cuff Mounted 4mm Grounding Snap
- 100% inner tricot knit polyester fabric
- Cleanroom Safe

Specifications:

Color: White
Face Fabric: Polyester knit fabric suffused with carbon fiber.
Inner Liner: 100% inner tricot knit polyester fabric.
Length: 14" Length
Temperature: Resist up to 302°F (150°C)

Electrical: RTT < 1 x 10¹⁰ Ohms/Sq.
Tribocharging: Typical results less than 300 volts

Part Numbers:

GL9101: Small
GL9102: Medium
GL9103: Large
GL9104: Extra Large

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
Cuff Color	Green	Red	Yellow	Blue

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