

GL3500 Series

Polyester Knit ESD Inspection Gloves

ESD Inspection gloves are worn when handling static sensitive items where cleanliness is a priority.

Transforming Technologies white ESD inspection gloves are designed handling delicate static sensitive items such as optical elements, electronics components while minimizing the risk of damage or contamination. The gloves are made with a seamless, fine gauge knit polyester which results in a low-linting properties.

ESD-Safe Applications:

ESD Inspection gloves are widely used in electronics manufacturing, repair and service, data centers, computer and cell phone, automotive, glass, wiring and other high tech industries that demand the highest levels of quality. The GL3500 gloves are made with a coated polyester which results in ESD properties in the dissipative resistance range: 10^6 - 10^9 ohms.

Clean Applications:

The GL3500 series are ideal for applications that require clean assembly. They reduce the transfer of fingerprints, oils, and other skin contaminants when handling sensitive items.



Features

- **Great Dexterity:** Designed for handling delicate parts – they do not impair dexterity or touch-sensitivity.
- **Clean Assembly:** Reduce the transfer of fingerprints, oils and contaminants while protecting against static damage.
- **Comfort:** Made for a superior fit with seamless fine gauge polyester with a finished rolled cuff
- **Packaged:** Pairs of gloves are individually bagged and sold in packs of 12 pairs
- **ESD Safe:** Complies to ANSI ESD 20.20 & ANSI STM15.1 standards

Applications:

Inspection gloves are ideal for applications that require clean assembly. Reduce transfer of finger prints, oils and contaminants when handling sensitive items.

Specifications:

Fabric:	Polyester
Resistance:	10^6 ~ 10^9
Color:	White
Cuff:	Finished Rolled Cuff
Coating:	No - Plain / Uncoated
Standards:	ANSI/ESD STM15.1 ANSI/ESD S20.20
Packaging:	Individually Bagged pairs in packs12 / 300 pairs per case

Part Numbers:

Item No.	Size
GL3501-PK12	X-Small
GL3502-PK12	Small
GL3503-PK12	Medium
GL3504-PK12	Large
GL3505-PK12	X-Large
GL3506-PK12	2X-Large

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