



Data Sheet - TRU Components

ESD Carbon Top Fit PU Glove

Last updated: 24 July 2024



PU coating finger with nylon lining provides excellent flexibility, abrasion resistance, good permeability, non-slip grip and correspondence with hand shape, applicable to delicate work.

1. The finger surfaces have polyurethane coating for non-slip grip, facilitating delicate assembly work.
2. To minimize the dust for clean room, special nylon thread is used.
3. The back of the glove is breathable and provides comfort for long time using
4. Washable and economical

Applications:

- Electronics assembly
- Computer assembly
- Automotive assembly
- Small parts handling
- Quality checking

Specification:



BN 3134960

Size: S

Surface resistance: 10(7)-10(10) Ω

Material: Liner: Polyamide fiber

Coating: Polyurethane

ESD identifier: D

Hand wrist color: White

Glove color: Light Grey



BN 3134961

Size: M

Surface resistance: 10(7)-10(10) Ω

Material: Liner: Polyamide fiber

Coating: Polyurethane

ESD identifier: D

Hand wrist color: Green

Glove color: Light Grey



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BN 3134962

Size: L

Surface resistance: 10(7)-10(10) Ω

Material: Liner: Polyamide fiber

Coating: Polyurethane

ESD identifier: D

Hand wrist color: Grey

Glove color: Light Grey



BN 3134965

Size: XL

Surface resistance: 10(7)-10(10) Ω

Material: Liner: Polyamide fiber

Coating: Polyurethane

ESD identifier: D

Hand wrist color: Black

Glove color: Light Grey

Caution:

- Discontinue use if itchy skin or rash appear
- The unique design of these gloves make them cleaner, however they are not completely seamless, please match gloves to your specific needs
- Do not use at the temperature more than 60°C
- Do not touch electric current or exposed wires
- The polyurethane palm is convenient for grip and protection but not liquid proof. Cases of heavy abrasion may cause deterioration of surface and a few slight particles discharge