

## Carbon Knitted Gloves ESD (10 Pairs)

SKU: 122-203 | Sizes: Small, Medium, Large, Extra Large



### Features & Benefits

- ◆ **ESD Protection:** The dissipative carbon filament provides excellent electrostatic discharge (ESD) protection, making these gloves ideal for use in ESD-sensitive environments such as electronics assembly, clean rooms, and precision tasks.
- ◆ **Finger Tip Coating:** Polyurethane (PU) coating on the fingertips enhances grip and tactility, ensuring precise handling of small, delicate electronic components and micro-electronics.
- ◆ **Comfortable and Flexible:** Made with 80% nylon and 20% carbon fibers, these gloves are 13-gauge knitted, providing a comfortable fit and flexibility for long periods of use. The soft, breathable fabric ensures comfort, even during extended tasks.
- ◆ **Surface Resistivity:** The gloves offer surface resistivity of  $1 \times 10^6 - 8 \Omega / \text{cm}$ , ensuring proper static discharge control in ESD-sensitive environments.
- ◆ **Colour:** The gloves come in a natural light grey colour with white polyurethane coated fingertips, giving them a clean, professional appearance.
- ◆ **Pack Size:** Sold in **packs of 10 pairs**, making them an affordable option for companies needing bulk quantities of gloves for their workers.

### About the Carbon Knitted Gloves ESD (10 Pairs)

#### ESD Knitted Gloves with Carbon Filament and Polyurethane Finger Tip Coating - Ideal for Handling Electronic Parts

These ESD Knitted Gloves are specially designed for handling sensitive electronic components and other static-sensitive products. Featuring a dissipative carbon filament and a polyurethane (PU) coating on the fingertips, these gloves provide optimal ESD protection while ensuring excellent tactility for precision tasks.

#### Specifications:

- **Material Composition:** 80% Nylon and 20% Carbon
- **Gauge:** 13 Gauge knitted for flexibility and comfort
- **Finger Tip Coating:** Polyurethane (PU) coating for enhanced grip and tactility
- **Colour:** Natural light grey with white-coated fingertips
- **Surface Resistivity:**  $1 \times 10^6 - 8 \Omega / \text{cm}$  for optimal static discharge control
- **Sold In:** Pack of 10 pairs

### Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms