

# "THE CLASSIC" ESD Polo Shirt BLACK

SKU: 1011-BK | Sizes: S, M, L, XL



## Features & Benefits

- ◆ **Antistatic ESD Fabric** – Constructed from 96% cotton and 4% antistatic conductive yarns, these knitted jersey polo shirts effectively dissipate static charges to ensure a safe working environment for handling sensitive electronic components.
- ◆ **Conductive Lines** – The fabric incorporates 7mm parallel conductive lines for enhanced electrostatic protection, ensuring continuous dissipation of static electricity.
- ◆ **Compliance with Standards** – Fully compliant with NE 149-5 and EN 61340-5-1 standards, meeting the requirements for ESD-sensitive environments.
- ◆ **Breast Pocket** – Features a breast pocket with the ESD logo for easy storage of small items while maintaining ESD protection.
- ◆ **Comfortable Fit** – Made from soft cotton, these polo shirts are designed for comfort during long hours of wear, providing breathability and moisture control.
- ◆ **Lightweight Fabric** – Weighs 160g/m<sup>2</sup>, making it ideal for warm work environments while maintaining durable ESD protection.
- ◆ **Surface Resistivity** – The fabric has a surface resistivity range of 10<sup>5</sup> - 10<sup>7</sup> ohms, ensuring proper static dissipation.

## About the "THE CLASSIC" ESD Polo Shirt BLACK

### Comfortable Static Dissipative ESD Polo Shirts – For Use in Electrostatic Discharge Protected Areas (EPA)

These ESD Polo Shirts are designed for all-day wear in environments where Electrostatic Discharge (ESD) protection is critical. Offering exceptional comfort and ESD protection, they are ideal for use in EPAs (Electrostatic Discharge Protected Areas) such as electronics manufacturing, laboratories, and other sensitive environments.

#### Product Specifications:

- **Material Composition:** 96% Cotton, 4% Antistatic Conductive Yarn
- **Conductive Lines:** 7mm parallel lines
- **Weight:** 160g/m<sup>2</sup> – Lightweight and breathable
- **Surface Resistivity:** 10<sup>5</sup> - 10<sup>7</sup> ohms
- **Colour:** Black
- **Pocket:** Breast pocket with ESD logo
- **Compliance:** Meets NE 149-5 and EN 61340-5-1 standards for ESD protection

These ESD Polo Shirts are a perfect choice for individuals working in electronic assembly, cleanroom environments, or any other workspace requiring static dissipation. The combination of comfort, conductive fabric, and compliance with ESD standards ensures that you can work safely without compromising on comfort. Keep your workspace and personnel ESD-safe with these high-quality antistatic polo shirts.

Surface resistance is held within the  $10^6 < R_s < 10^8 \Omega$  range, with volumetric (permeability) resistance at  $R_v < 10^7 \Omega$ , ensuring continuous static dissipation throughout the working day.

## Specifications

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

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## WASHING INSTRUCTIONS

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### Care & Washing Instructions

In order to preserve the long life of ESD clothing, you are advised to use industrial laundries who can provide controlled, documented washing procedures and environment.

- ◆ **MACHINE WASHABLE** — in cold or not warmer than 40°C (104°F) lukewarm water with neutral liquid detergent.
- ◆ **DO NOT USE** — detergent or fabric softeners containing bleach or chlorine, or any other form of alkalis or acids.
- ◆ **DO NOT TUMBLE DRY** — dry in the open air.
- ◆ **DOES NOT REQUIRE IRONING** — but if necessary the maximum temperature is 110°C (230°F) or lower.
- ◆ **DRY CLEANABLE** — with any solvent except Trichloroethylene.