

STANDARD ESD Lab Jackets (Blue)

SKU: G-LJB | Sizes: S, M, L, XL, 2XL, 3XL



Features & Benefits

- ◆ **Blue in Colour** – A professional and classic blue colour suitable for various environments.
- ◆ **Static Dissipative Fabric** – Made from a blend of 63% polyester, 34% cotton, and 3% conductive fibre, designed to dissipate static electricity and reduce the risk of damage to sensitive electronics.
- ◆ **Lightweight & Comfortable** – Lightweight construction ensures comfort during long working hours without compromising on protection.
- ◆ **Practical Design** – Features **3 pockets** to conveniently store personal items, tools, or equipment while working.
- ◆ **ESD Warning Symbol** – Clearly visible ESD warning symbol on the breast pocket, ensuring compliance with ESD safety protocols.
- ◆ **Custom Embroidery Available** – Add a company logo or custom name embroidery to personalise the jackets for your workplace.

Contact us for more details.

About the STANDARD ESD Lab Jackets (Blue)

Quality ESD Lab Jackets – Static Dissipative for ESD Protected Areas

These ESD Lab Jackets are specifically designed for use in ESD-sensitive environments, offering superior protection against electrostatic discharge. Manufactured with static dissipative materials, they ensure the safety of electronic components and sensitive devices. Comfortable, practical, and compliant with industry standards, these jackets are perfect for environments where ESD protection is paramount.

Custom Company/Logo Embroidery available, please ask for details

Specifications:

- **Material Composition:** 63% Polyester, 34% Cotton, 3% Conductive Fibre
- **Colour:** Blue
- **Weight:** Lightweight and comfortable for all-day wear
- **Pockets:** 3 pockets for storing essentials
- **ESD Warning Symbol:** Attached to the breast pocket for visibility
- **Custom Embroidery:** Available upon request (company logos or names)
- **Machine Washable:** Washable up to 40°C for easy maintenance
- **Sizes:** Available in various sizes (please check for availability)

These Quality ESD Lab Jackets offer the ultimate protection against electrostatic discharge while ensuring comfort and functionality in the workplace. With their compliant fabric, ESD warning symbol, and easy maintenance, they are the ideal choice for environments that demand ESD safety. Perfect for cleanrooms, electronics labs, and any ESD-sensitive work areas, these jackets are designed to protect both your workforce and your valuable equipment.

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
ESD Protective Fabric	63% polyester, 34% cotton, and 3% conductive fibre
IEC Standard	IEC 61340-5-1 compliant (ESD clothing for EPAs)
ANSI Standard	ANSI/ESD S20.20 compliant (static control)
Machine Washable	Yes — up to 40°C for at least 50 cycles

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SIZE GUIDE & WASHING INSTRUCTIONS

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.

Sizing Chart — ESD Lab Jackets

ESD LAB JACKET							
Sizes	cm	S	M	L	XL	2XL	3XL
[1] Sleeve		53	57	61	65	65	67
[2] Chest		98	106	114	122	130	136
[3] Length		80	82	84	88	90	92
[4] Shoulder		43	46	49	52	55	58
Available in 2 colours:				Blue		White	