

ESD GARMENTS

ESD sweatshirt

MC6727

MATERIALS

Brushed fleece 96% cotton, 4% conductive fiber.

GRAMMAGE

300 g/m²

FEATURES

Work sweatshirt made of versatile ESD fabric, designed to ensure maximum safety for those working in controlled environments, reducing the risk of electrostatic discharges. The ergonomic design and breathable materials ensure comfort and freedom of movement. The garment is made with materials that provide antistatic properties, thanks to conductive fibers. Designed to dissipate electrostatic charges and prevent damage to sensitive electronic components. The lightness of the fabric and the high percentage of cotton, combined with technical fibers, perfectly balance protection and comfort, making the garment soft and breathable without compromising its functionality. In addition to worker safety, they contribute to the safeguarding of electronic devices, which could be damaged by electrostatic charges. The zip closure and high windproof collar offer greater operational safety and a clean finish, as well as extra protection for the front of the neck. The elasticated jersey cuffs and waist ensure an ergonomic closure that contributes to thermal comfort.

DETAILS

- Zip closure;
- Windproof high collar, for protection of the neck area;
- Stretch knit cuffs and waist, for a snug fit that contributes to thermal comfort;
- Conductive fibers in the fabric dissipate electrostatic charges, preventing their accumulation on the garment.

AVAILABLE COLOURS

- K1 - White ● Q7 - Navy



SIZES

- In stock
- On production
- Made to order
- Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > Food - cleaning - hospital
- > Construction - road works
- > Chemical-pharmaceutical industry
- > Light industry
- > Heavy industry
- > Petrochemical industry
- > Works at a height
- > Logistics
- > Tertiary - trades

MAINTENANCE

Please follow the recommended washing instructions.

QUANTITY PER CARTON

20

CATEGORY

II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.