

ESD winter jacket navy blue, 130 g/m², size S - Safeguard WL44872

Item no. WL44872

Manufacturer Safeguard

Lined SAFEGUARD ESD winter jacket in navy blue, polyester with carbon fibre, 130 g/m². Knitted cuffs and a water-repellent surface keep you warm on cold days, with a typical point-to-point resistance of 10⁶ to 10⁷ Ω. Meets DIN EN 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Navy Blue
Geschlecht	Unisex
Norm	IEC 61340-5-1, DIN EN 61340-5-1
Sales unit	1 Stück
Size	S
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1 IEC 61340-5-1

DESCRIPTION

The lined ESD winter jacket from SAFEGUARD keeps staff warm on cold days while dissipating electrostatic charges in a controlled way. Knitted cuffs at the sleeves and hem keep out draughts, while the conductive carbon-fibre blended fabric protects sensitive components from electrostatic discharge.

BENEFITS

- Soft lining for use on cold days
- Water-repellent surface
- Knitted cuffs at the sleeves and hem against draughts
- Full-length zip and two side pockets
- ESD logo on the left sleeve

TECHNICAL DATA

- Manufacturer: SAFEGUARD, model SG-WJ-MB-130-L
- Material: polyester 98%, carbon fibre 2%
- Fabric weight: 130 g/m²

- Typical point-to-point resistance: 10^6 to $10^7 \Omega$
- Colour: navy blue
- Sleeve length: long sleeve
- Selling unit: 1 piece

APPLICATIONS

For cool working environments in electronics manufacturing, warehousing and ESD protected areas (EPA).

STANDARDS AND COMPLIANCE

- Meets the requirements of DIN EN 61340-5-1 / IEC 61340-5-1