

ESD polo shirt PRO, royal blue, carbon dissipative, 150 g/m², size 3XL - Safeguard SG-PS-RB-150-K30-PRO-3XL

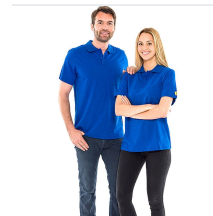
Item no. WL42155 **Manufacturer** Safeguard

Manufacturer no. SG-PS-RB-150-K30-PRO-3XL

Safeguard PRO series ESD polo shirt in royal blue, size 3XL. Made of 96 % cotton with woven carbon fibre for a dissipative resistance of 10⁵ to 10⁷ Ω. Features a chest pocket, button placket and ESD symbol on the left sleeve.

TECHNICAL DATA

Article authenticity	Original product
Colour	Blue
Condition of article	New
Execution	ESD (antistatic)
Geschlecht	Unisex
Norm	DIN EN 61340-5-1
Sales unit	1 Stück
Size	3XL
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

The Safeguard PRO ESD polo shirt protects electronic assemblies at the ESD workstation by controlling electrostatic charges on the garment and dissipating them through the grounded wearer. The carbon fibre woven into the fabric provides a durable dissipative resistance in the range of 10⁵ to 10⁷ Ω.

Benefits

- Carbon grid from 4 % carbon fibre for reproducible charge dissipation

- 96 % cotton for high wearing comfort and breathability
- Surface weight of 150 g/m² for light, comfortable wear
- Chest pocket, button placket and polo collar
- ESD symbol on the left sleeve for visible identification

Technical data

- Model: Safeguard PRO
- Colour: royal blue
- Size: 3XL
- Material: 96 % cotton, 4 % carbon fibre
- Surface weight: 150 g/m²
- Sleeve length: short sleeve
- Dissipative resistance: 10⁵ to 10⁷ Ω
- Gender: unisex

Applications

Suitable for electronics manufacturing, repair and assembly as well as all EPA areas where personal ESD protective clothing is required.

Standards and compliance

The polo shirt meets the requirements of DIN EN 61340-5-1 for ESD clothing.