Product data sheet

ESD polo shirt without breast pocket, with ESD symbol, unisex, 210 g/m², black

EN | 2026-11-12



Item numbers: 9 · see variant table

Black ESD polo shirt without breast pocket, with ESD symbol and 210 g/m². Blended fabric of 50% cotton, 47% polyamide and 3% carbon, surface resistance 10^5 to 10^7 ohms, sizes XS to 5XL.

Description

The sturdy polo shirt without a breast pocket is intended for work where nothing should fall out of a pocket.

At 210 g/m², the fabric is sturdier than that of lightweight polo shirts. The blend of cotton, polyamide and carbon achieves a surface resistance of 10^5 to 10^7 ohms.

There is no breast pocket, so no pens or small parts can fall out when leaning forward. The ESD symbol shows that this is protective clothing. The polo shirt is short-sleeved, unisex and washable up to 40 °C.

Typical areas of use

- Placement and assembly over open assemblies
- Machine operation in the EPA
- Test field
- Logistics

What to look for when choosing

- Pocket: no breast pocket, nothing falls out when bending over.
- Weight: 210 g/m² for a sturdy fabric.
- Material: 50% cotton, 47% polyamide, 3% carbon.
- Size: XS to 5XL, unisex.

Technical data

Variants	9 (item numbers see table)
Material	50% cotton, 47% polyamide, 3% carbon
Surface resistance (Rpp)	10^5 ohm - 10^7 ohm
Fabric weight	210 g/m²
Sleeve length	short-sleeved
Further details	Washable up to 40°C
Supply	on request, quotation with price and pack size

Notes on use

Ground yourself via a wrist strap or ESD shoes so that the polo shirt can take effect. Wear only ESD clothing over it. Wash the shirt up to 40 °C.

Frequently asked questions

Matching products: ESD polo shirts · All ESD products · ESD basics

View datasheet (web page, German)

Variants

Size	Item number
XS	DSWL46044
S	DSWL46045
M	DSWL46046
L	DSWL46047
XL	DSWL46048
XXL	DSWL46049
3XL	DSWL46050
4XL	DSWL46051
5XL	DSWL46052

Compiled from the product information. This data sheet does not replace a test certificate. The original documents are authoritative.