Product data sheet

ESD hooded sweatshirt, 280 g/m², navy

EN | 2026-11-12



Item numbers: 9 · see variant table

Navy ESD hooded sweatshirt at 280 g/m², made of cotton, polyester and carbon fibre. The surface resistance is 10^5 to 10^7 ohms; available from XS to 5XL.

Description

The hooded sweatshirt combines warm clothing with dissipative material for use in the EPA.

The material consists of 48% cotton, 48% polyester and 4% carbon fibre. According to the manufacturer, the sweatshirt meets the requirements of DIN EN 61340-5-1 and bears an ESD logo on the sleeve.

The hood and the weight of 280 g/m² make it a suitable choice for cool areas. Knitted cuffs on the long sleeves hold the fabric at the wrist.

Typical areas of use

- Storage and logistics with ESD goods
- Production in poorly heated halls
- Maintenance work on electronic equipment
- Test stations near external doors

What to look for when choosing

- Resistance: 10^5 to 10^7 ohms (Rpp) according to the datasheet.
- Hood: check whether a hood is permitted at machines.
- Size: unisex from XS to 5XL.
- Care: washable up to 40 °C.

Technical data

Variants	9 (item numbers see table)
Material	48% cotton, 48% polyester, 4% carbon fibre
Surface resistance (Rpp)	10^5 ohm - 10^7 ohm
Fabric weight	280 g/m²
Closure type	pullover
Features	Sleeves with knitted cuffs, meets requirements of DIN EN 61340-5-1, ESD logo on the sleeve, hood
Sleeve length	long-sleeved
Gender	unisex
Further details	Washable up to 40°C
Supply	on request, quotation with price and pack size

Notes on use

Wear the sweatshirt together with grounding of the person. Wash it at a maximum of 40 °C and do not use fabric softener, so as not to impair the dissipative property.

Frequently asked questions

Matching products: ESD sweatshirts & jackets · All ESD products · ESD basics

View datasheet (web page, German)

Variants

Size	Item number
XS	DSWL43799
S	DSWL43800
M	DSWL43801
L	DSWL43802
XL	DSWL43803
XXL	DSWL43804
3XL	DSWL43805
4XL	DSWL43806
5XL	DSWL43807

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