

Features

- ESD Lab Coat
- Reusable
- Material: Polyester (65%), Cotton (31%), Conductive filament (4%)
- ESD symbol on left sleeve
- Adjustable press stud closures
- $\frac{3}{4}$ length
- Machine washable
- Surface resistance: $10^4 - 10^6$ Ohms

RS PRO Lab Coat

RS Stock No.: 0218527, 0218528, 0218530, 0218531



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

Buy this product from www.rspro.com

The ESD Lab Coat is crafted from lightweight, comfortable static dissipative material. It is machine washable up to 60°C.

The lab coat features press stud fastenings down the front and adjustable press stud closures on the sleeves, making it quick and easy to put on and adjust over base layers.

Its woven ESD grid pattern and the ESD symbol on the left sleeve make it easily identifiable as suitable for use in an EPA

General Specifications

Product Type	ESD Lab Coat
Material	Polyester (63%), Cotton (31%), Conductive filament (4%)
Colour	White
Closure Type	Press stud fastenings
Surface Resistance	10 ⁴ -10 ⁶ Ohms
Weight	145 g/m ²
Grid Pattern	Antistatic fibre at 5 x 5mm
Unisex	Yes
Packaging	1 per pack

Approvals

Complies with EN 61340-5-1	Yes
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Similar Products

Stock No.	Brand	Product Name	Size	Quantity
0218527	RS PRO	ESD Lab Coat	S	Each
0218528	RS PRO	ESD Lab Coat	M	Each
0218530	RS PRO	ESD Lab Coat	L	Each
0218531	RS PRO	ESD Lab Coat	XL	Each