

ESD Short-Sleeve

◆ Product Description

Made of 5 mm grid antistatic fabric with evenly distributed conductive yarn, surface resistance stable from 1.0×10^6 to 1.0×10^9 ohm, zippered short sleeve jacket with slant pockets and sleeve pen holder, logo embroidery on left chest, for cleanrooms.



◆ Product Advantages

- 5MM grid conductive yarn, stable antistatic
- Stable resistance meeting 10E6-10E9Ω
- Slant pockets and sleeve pen holder, practical
- Logo embroidery on left chest, unified image
- Short sleeve zippered design, breathable and easy

◆ Product Structure

Sewn from 5 mm grid antistatic fabric, conductive yarn woven into grid for uniform resistance, zipper front, slant pockets and sleeve pen holder, logo on left chest, fine and firm stitching.

◆ Application Scenarios

Applied in cleanrooms and antistatic areas of electronics, semiconductor and precision instrument industries as protective clothing, releasing body static and preventing damage to sensitive components.

◆ Product Data and Physical Performance

Fabric: 5 mm grid antistatic fabric

Surface resistance: 10E6-10E9Ω

Style: Zippered short sleeve jacket

Design: Slant pockets, sleeve pen holder, logo on left chest

Application: Cleanrooms and antistatic areas

Item#	Spec	Weight	Packing
1.1.01.02.1285	S#	0.22 kg	1pcs/bag
1.1.01.02.1286	M#	0.22 kg	1pcs/bag
1.1.01.02.1292	L#	0.22 kg	1pcs/bag
1.1.01.02.1287	XL#	0.22 kg	1pcs/bag
1.1.01.02.1288	2XL#	0.22 kg	1pcs/bag
1.1.01.02.1289	3XL#	0.22 kg	1pcs/bag
1.1.01.02.1290	4XL#	0.22 kg	1pcs/bag
1.1.01.02.1291	5XL#	0.22 kg	1pcs/bag

◆ Remarks

HORB has a technical hotline to answer your technical and usage-related questions.

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