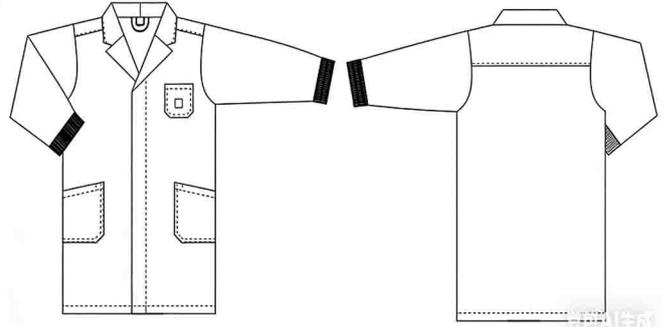


## 4MM Double-line Grid Plain Weave ESD Lab Coat

### ◆ Product Description

4MM Double-Line Grid Plain Anti-Static Coat with Rib Cuffs, clear fabric texture, fit rib cuffs for windproof, stable anti-static performance, loose and comfortable fit.



- 4MM Double-Line Grid Fabric
- Fitting Rib Cuffs
- Stable Anti-Static Effect
- Plain Breathable And Wear-Resistant
- Loose And Fit Version

### ◆ Product Structure

- Cut from 4MM double-line grid plain fabric, elastic fit rib cuffs, loose and unrestrictive version, neat stitching, neat collar, combining protection, comfort and practicality.

### ◆ Typical Product Data and Physical Properties

Material: 4MMTC Fabric, 65% Polyester, 35% Cotton

Color: White, Light Blue, Dark Blue, Black, Grey

Size: XS-5XL

Resistance: 10E6-10E9Ω

Clothing Size Chart (CM)										
size	S	M	L	XL	2XL	3XL	4XL	5XL	6XL	Tolerance
Name										
Chest 1/2	55	57	59	61	63	65	67	69	71	±1
Center Back Length	87.5	89	90.5	92	93.5	95	96.5	98	99.5	±1.5
Bottom Width 1/2	55	57	59	61	63	65	67	69	71	±1
Sleeve Length	68	70	72	74	76	78	80	82	84	±1
1/2Cuff Elastic After	8.5	8.5	8.5	9	9	9	9.5	9.5	9.5	±0.5
Position of Pen Pocket	23	23	23	23	23	23	23	23	23	±1
Position of Chest Pocket	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	±1
Pen Pocket Size	13*7	13*7	13*7	13*7	13*7	13*7	13*7	13*7	13*7	±0.5
Zipper	54	54	54	54	58	60	60	60	60	-

### Availability:

Item#	Color	Size	Packaging	Weight
1.1.01.01.4032-4048	White	XS-5XL#	1pcs/bag 50pcs/carton	0.4kg
Customization Available		XS-5XL#	1pcs/bag 50pcs/carton	0.4kg

### ◆ Typical Applications

This ESD lab coat is suitable for core fields sensitive to static electricity, in electronic manufacturing workshops, it protects precision components such as chips from static damage; in scientific research laboratories, it ensures experimental data is free from interference; in medical device production, it meets cleanliness requirements while preventing static damage to equipment; and in the quality inspection of precision instruments, it ensures the authenticity and reliability of test results.

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only.

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