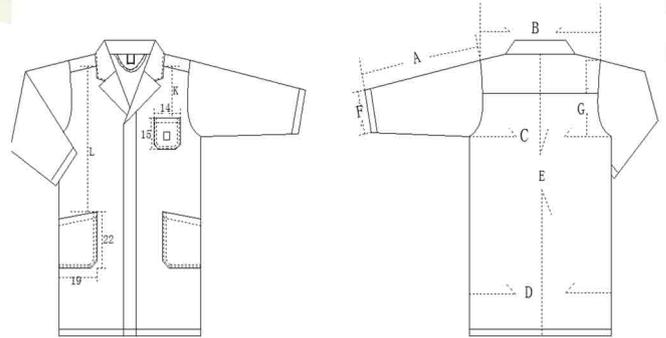


4MM Double-line Grid Plain Weave ESD Lab Coat

◆ Product Description

4MM Double-Line Grid Plain Anti-Static Coat, clear fabric texture, solid quality, stable anti-static performance, loose and comfortable, washable and wear-resistant, suitable for various anti-static scenarios.



- 4MM Double-Line Grid Fabric
- Stable Anti-Static Effect
- Plain Washable And Wear-Resistant
- Loose And Comfortable Version
- Clear Texture And Good Quality

◆ Product Structure

- Cut from 4MM double-line grid plain fabric, flat coat body, neat stitching, neat collar, loose and unrestrictive version, regular overall structure, combining protection, practicality and beauty.

◆ Typical Applications

Suitable for electronic workshops, precision instrument assembly, clean rooms, double-line grid plain fabric dustproof and breathable, effectively isolating static, suitable for long-term work.

◆ Typical Product Data and Physical Properties

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

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

Size: XS-7XL#

Resistance: 10E6-10E9Ω

Industrial practical detailed design

Name	Clothing Chart(CM)											Tolerance	
	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL	7XL		8XL
Sleeve Length A	55	57	59	61	63	65	67	69	72	73	76	77	±1
Shoulder Width B	44	46	48	50	52	54	56	58	61	62	65	66	±1
Chest Circumference C	108	112	116	120	124	128	132	136	142	144	150	152	±2
Back Center Length E	100	102	103	105	106	108	109	111	113	114	116	117	±1
Sleeve Opening Circumference F	27	28	29	30	31	32	33	34	36	36	38	38	±1
Armhole Straight G	23.5	24.5	25.5	26.5	27.5	28.5	29.5	30.2	31.5	32.5	33.5	34	±1
Left Chest Pocket to Neck-Shoulder Point K	20.1	20.4	20.7	21	21.3	21.6	21.9	22.2	22.5	22.8	26.1	26.4	±1
Lower Patch Pocket to Front Shoulder Top L	47	48	49	50	51	52	53	54	55.5	55.5	57.5	57.5	±1

Availability:

Item#	Color	Size	Packaging	Weight
1.1.01.01.0246-0788	White	XS-7XL#	1pcs/bag 50pcs/carton	0.4kg
Customization Available		XS-7XL#	1pcs/bag 50pcs/carton	0.4kg

◆ 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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