



omni® 欧米智能

ISOLATION SUIT

dust-proof + Anti-fog

Siamese hooded integrated



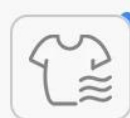
comfortable
to wear



anti-static



Anti-dust



Washing
resistance

Thick and durable

Odorless

Breathable and sweatproof

Good tensile resistance.

MEDICAL GRADE ISOLATION CLOTHING, FOR MEDICAL INSTITUTIONS, OUTPATIENT CLINICS, WARDS, LABORATORIES, SUCH AS, GENERAL ISOLATION



SMS NON-WOVEN FABRICS



01

GOOD AIR PERMEABILITY

SMS non-woven fabric, sturdy and durable one-way breathable, volatilizes internal

02

ANTI-FINE PARTICLES

Filters fine particles and dust

03

ANTI-VOLATILE GAS

Filters gases and liquids to avoid contact with yourself

WIDE RANGE OF USES

Suitable for many occasions and meet your multiple needs



product description

Factory direct sales integrated protective clothing

ONE PIECE PROTECTIVE CLOTHING

- Practical safety
- Same gender
- Strong barrier



01

PROTECTION

Good performance

02

FRIVOLOUS

Comfortable

03

ANTISTATIC

Good performance

04

ANTISTATIC

Good breathability

Product display

Factory direct sales integrated protective clothing

SMS non-woven fabrics

DENSE TEXTURE
GOOD TENSILE RESISTANCE
WATERPROOF AND ANTIFOULING



Product parameters

Factory direct sales integrated protective clothing



DISPOSABLE INTEGRATED PROTECTIVE CLOTHING

brand

number

component SMS non-woven fabrics

color white

function Dustproof, antistatic and lint free

purpose Electronics, medicine, food and other industries

Size(cm)	Clothing length	Shoulder width	Sleeve length	Cuff	Bust	The waist	Hipline	Trouser legs
M	186	22	53	33	128	102	108	46
L	192	25	54.5	34	140	114	120	47
XL	198	28	56	35	152	126	132	48
2XL	204	31	57.5	36	164	138	144	49
3XL	210	34	59	37	176	150	156	50

Warm tip: due to manual measurement, there is 1-2cm error.
Please refer to the actual product for details

SMS non woven isolation clothing

PROTECTIVE CLOTHING DISPLAY MULTI BODY FIT



One piece isolation suit

Isolation and protection
Isolation and protection



Positive



Back

Product details

Factory direct sales integrated protective clothing



Bonnet design

Elastic design at the mouth of the cap effectively blocks dust and microorganism



zipper design

Easy to put on and take off, simple and generous



Elastic rope at waist

More comfortable to wear and meet different body needs



Cuff tightness

Comfortable



Trouser legs

Easier dust control