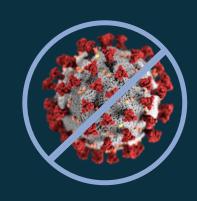


PPE



## MEDICAL PROTECTIVE CLOTHING







### **DATA SHEET**

# LAYERED NON-WOVEN ISOLATION CLOTHING



Spunbonded nonwoven fabric + fusion-sprayed nonwoven fabric + three layers of fiber net hot rolled,  $55g/m^2$ 

- 1. Using SMS non-woven fabric (spunbonded non-woven fabric + fusion-sprayed non-woven fabric + three-layer fiber mesh hot rolled) nonwoven fabric as the main raw material, through cutting and sewing.Non-sterile, disposable.2. Applicable to the outpatient medical institutions, the common ward, checkout room, enterprises, to return to work for the use of common isolation.

  3. The Chinese class of medical device manufacturing for the record
- 4. The breaking strength of the key parts of the material is  $\geq$  19.0n lengthwise,  $\geq$  3.5n laterally, and the elongation at break is  $\geq$ 15% lengthwise and  $\geq$ 10% laterally.
- 5. Cannot be used as medical protective clothing, cannot be admitted to ICU intensive care unit, and areas with serious infection sources and operating rooms.

It is suitable for general isolation in outpatient service, general ward, inspection room and industrial areas.

The outer packing is corrugated carton, inside the clothes packaging PP plastic bag packaging with instructions.

Quantity per carton: 50 pieces Carton Sizes: 60cm X 38cm X 50cm

Carton Weight: 9Kg

HS CODE CERTIFICATION

CE

6210103000

CE Mark.

CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA). The CE marking is also found on products sold outside the EEA that have been manufactured to EEA standards.

## MEDICAL GRADE FULL BODY ISOLATION SUIT

#### **MATERIAL**



The product is made of polypropylene non-woven material with polythene film. The sealing tape is made of polyurethane hot melt adhesive non-woven fabric. It is composed of hooded jacket, trousers, cuffs and ankles with elastic closure. The product is one-piece and sterilized by cobalt-60 irradiation.

- 1. Made of non-woven fabric, adhesive strips are pasted on the joints to strengthen protection and sterilize by irradiation, which can effectively deal with infectious pathogens.
- 2. Meet the technical requirements of gb19082-2009 medical disposable protective clothing
- 3. By blocking blood, dust, droplets, droplets, reduce the probability of bacteria transmission to medical staff
- 4. Soft, light, good air permeability, moisture permeability of more than 2500 g/m2 / day
- 5. The surface of the material is smooth and not easy to be sticky and wet, which can effectively prevent bacteria from adhering to it
- 6. Anti-synthetic blood penetration up to level 3
- 7. Humidity resistance up to level 3 (GB/T 4745/1997)
- 8. Obtain Chinese medical device registration certificate, FDA and CE product inspection report.
- 9. It is suitable for clinical medical personnel who come into contact with blood, body fluids and secretions of potentially infectious patients in the workroom
- 10. At the same time, it is suitable for outpatient service, ward, inspection room, quarantine and prevention and control of various diseases in medical institutions.

It is suitable for clinical medical personnel who come into contact with potentially infectious patients' blood, body fluids and secretions in the workroom

At the same time, it is suitable for outpatient service, ward, inspection room, quarantine and disease prevention and control in medical institutions.

The outer packing is corrugated carton, inside the clothes packaging PP plastic bag packaging with instructions.

Quantity per carton: 30 pieces Carton Sizes: 60cm X 40cm X 30cm

Carton Weight: 9.8Kg

PACKING

HS CODE CERTIFICATION



6210103000

CE Mark and FDA certified.

CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA).

The Food and Drug Administration (FDA or USFDA) is a federal agency of the United States Department of Health and Human Services, one of the United States federal executive departments.