



## **Product Information Sheet**

## **Product Description**

Microporous fabric is composed by nonwoven laminated breathable microporous film. The microporous size is smaller than water drop and larger than moisture vapor to hold out liquid and blood penetration.

The innovated microporous fabric offers a good barrier to biological infective agents to be wildly applied at medical, industrial and consumer products, such as: protective clothing, gowns, patient suits, coveralls, boots, aprons, rainwears, car covers, pillowcases and mattresses.



## **Product Informations:**

Color	White   Navy   Orange   Custom Color
Material	SF/SFS Spunbond Non-woven Laminated Microporous Film
Weight(gsm)	50 to 80gsm
Width	Machine Width 3.2metre, production width per requestion for different final products
Treatment	Antistatic/Fluid Resistance /Anti Blood penetration
ITEM	CSL200,CSL300

## Features&Benefits:

- Help to meet regulatory US and European standards ASTM1670 /EN1149-5 /EN14126/EN13034
- With a barrier against liquids/blood penetration
- Breathable Protective Laminate to infective agents
- Durable and good abrasion resistance
- Applications for Type 5/6 and 5B/6B