AAMI Level 4
Disposable Isolation Gowns
ARTG: 382619
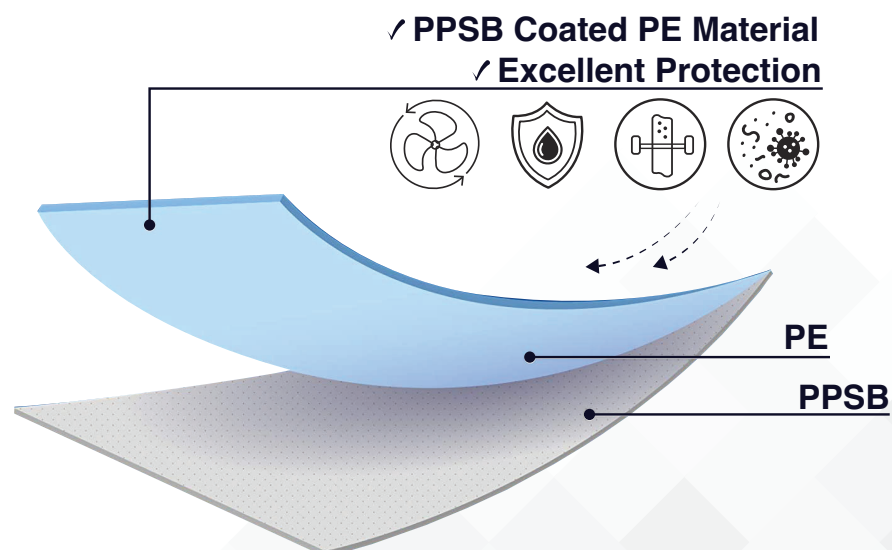
Product Specification

Product Description:

+ PPSB Coated PE material is designed for breathability and for comfort. Provides excellent protection against liquid borne microbes (eg. bile and blood). Waterproof and Impermeable.

+ Protection barrier for dirt, dust and liquid splashes.

+ Can be used for Surgery, Infection control and Phlebotomy.

+ Durable and lightweight, yet providing strength and protection for tasks.

+ Tape design, heat-sealed seams provide high performance on fluid impact and hydrostatic pressure (protection against liquid and particles)

+ Gown ties at the waist and neck for ultimate protection and are easily adjustable to suit your body/size.

+ Unisex and Universal Size

Standards: ANSI/AAMI PB70:2012

AATCC 42	Impact Penetration	≤ 1.0g
AATCC 127	Hydrostatic Pressure	≥ 50cm
ASTM F1670	Synthetic Blood Penetration Test	(PASS)
ASTM F1671	Viral Penetration Test	(PASS)

✓ **PPSB Coated PE Material**
✓ **Excellent Protection**

PE

PPSB

Clothing Specification

Isolation Gowns - Knitted Cuff

Front	Side	Back

Material Specification and Componets:

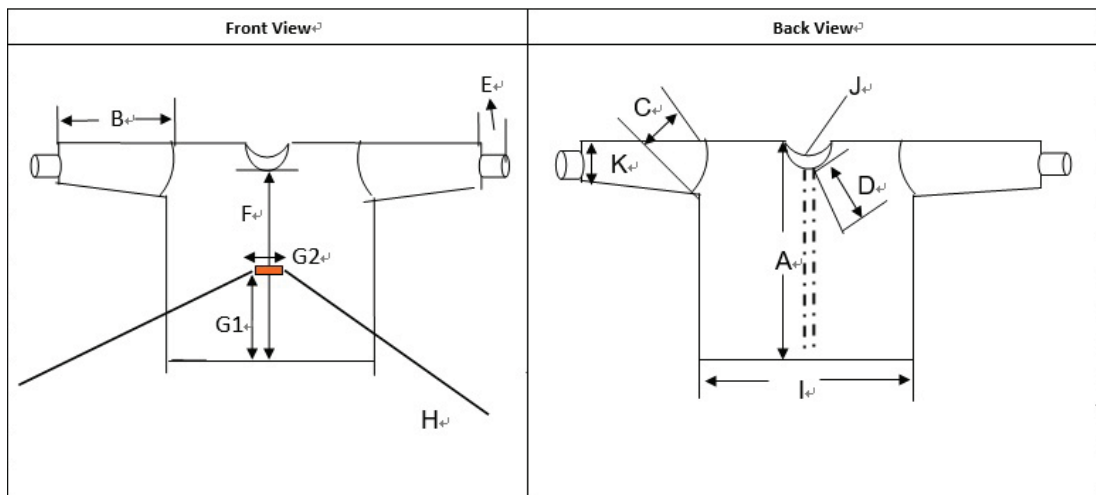+ Material: 55% PP / 45% PE   + Colour: Yellow   + Fabric weight: 36gsm
+ Cuffs: Knitted   + Non-sterile   + Style: LV4-36100-Y

	Description	Length (cm)	Tol (cm)
A	Gown Length	127.5	±2.5
B	Sleeve Length outer seam	62	±2
C	Sleeve Width	31	±2
D	Neck String Length	28	±2
E	Cuff Length	6.5	±0.5
F	Length form Neck	118.5	±3.5
G1	Tie String Height	66	±2
G2	Tie String attachmend width	8	±0.5
H	Tie String Length (each side)	82	±2
I	Sweep of Gown	135	±5
J	Collar Length	55	±2
K	Sleeve Opening Length	15	±2

AAMI Level 4 Protection

✓ High performance on Hydrostatic Pressure & Fluids Impact
✓ Pass ASTM F1670 / ASTM F1671

Packaging

+ 10 isolation gowns packed into polybags, with 10 polybags per carton. 100 isolation gowns in total per carton.

Sterilisation

+ The product is non-sterile.

Storage Condition

+ Products should be stored in a well-ventilated clean room with relative humidity less than 80% and no corrosive gas.

The Period of Validity

+ The product shall valid for 5 years form the production date, provided that it is kept under the stipulated storage conditions.