

MEDICAL SUPPLY

Isolation Gown ASTM Level 3

Technical Specification Sheet

GENERAL DESCRIPTION

Isolation Gown, ASTM Level 3

- Water Resistance: Hydrostatic Pressure Test Main Body Fabric(CM H2O) > 50 Sleeve(CM H2O) >50 Belt(CM H2O) >50
- Test Standard: AATCC127-2018

- Water Resistance:Impact Penetration Test Main Body Fabric(gram) < 1g Sleeve(gram) < 1g Belt(gram) < 1g
- Test Standard: AATCC42-2017

DIMENSION

- Material: Polypropylene
- Size: S --- 2XL
- Grammage: 36gsm -- 90gsm
- Color: White, Yellow, Blue
- Process: Ultrasonic , knit cuff , velcro hook and loop, spot welding waist tie
- Package: 10pcs/bg 10bg/cs

Carton Size: 68.6X33X30 CM

Application

- Used in MODERATE risk situations.
- Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2.
- Arterial blood draw, Inserting an IV, Emergency Room, Trauma

INTENDED USAGE

❖ ASTM L 3 isolation gowns are intended for use by the general public or health care workers to reduce the risk of viral transmission and fluid spillage.

TIME USE LIMITATION

- Shelf Life: 3 years.
- Replace the gown when it becomes dirty, damaged, or difficult to breathe through.
- Storage and transport: keep in a ventilated and dry room, prevent heavyweight, direct sunlight, rain, and snow immersion.





