

# PROTECT YOUR PEOPLE AND YOUR BOTTOM LINE: LEVEL 1 GOWN

## WE FOLLOW HIGH QUALITY STANDARDS

You want to know you are protected. Our protective apparel goes through rigorous testing and meets strict FDA guidelines. We follow the highest quality standards to make sure you get the protection you need.

## AAMI LEVEL 1 Surgical Gown

- Polypropylene spunbond 25gr.
- No cuffs
- Elastic band on wrists
- Dual ribbon waist
- Colors: Blue, White, Gray

## SHIPPING

100 pcs carton / 9 kg

Recommended for: Med/Surg., Visitors,  
Contact Precautions

**FDA**  
Approved



# DISPOSABLE MEDICAL GOWN

## MATERIALS

Main Self: 100% Polypropylene/ 40 gr/ white

Filter and bias: 100% Polyester/ 40 gr/ blue

Knit cotton cuff: 100% cotton/#16/white

## SIZE

Size: Large

Width (shoulder to shoulder): 26.695 inches

Length total): 46.000 inches

## AAMI LEVEL 2 Surgical Gown

Made from multi-ply material with side ties

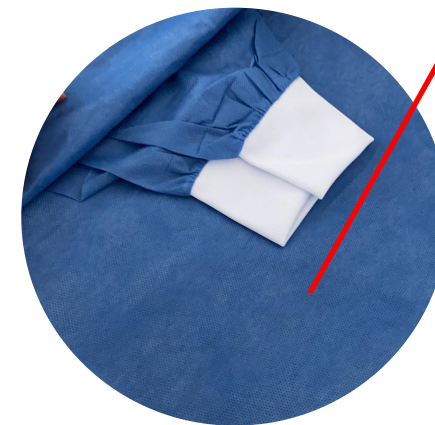
Available with elastic wrists, thumb loops or white cuff

Choice of over-the-head and tape tab neck styles

## SHIPPING

100 pcs carton / 9 kg

Recommended for: Med/Surg. ICU,  
Emergency Airbone and Contact  
Precautions



**FDA**  
Approved

# DISPOSABLE MEDICAL GOWN

## MEDICAL GRADE SMS NON-WOVEN FABRIC GOWN, POLYPROPYLENE POLYMER LAYERS, WITH FABRIC CUFF

The ANSI/AAMI PB70 standard includes four standard tests to evaluate the barrier effectiveness of surgical gowns, etc. Based on the results of these standardized tests, four levels of barrier performance are defined, with Level 1 being the lowest level of protection, and Level 4 being the highest level of protection.

## AAMI LEVEL 3 Surgical Gown

Recommended for: Arterial blood draw, Inserting an IV, Emergency Room, Trauma.

STERILE WITH VACUUM SEALED BAG UV LIGHT

Moderate water resistance (resistant to water spray and some resistance to water penetration under constant contact with increasing pressure).

USED IN MODERATE RISK SITUATION:

Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2.

Two tests are conducted to test barrier protection performance:

1. Water impacting the surface of the gown material.
2. Pressuring the material.

SMS GRAMMAGE: 50grs/m<sup>2</sup>

APPLICATIONS: for surgical use

VALIDITY: 5 years from the date indicated on the packaging

**FDA**  
Approved





# DISPOSABLE MEDICAL GOWN

