



Disposable Surgical Gown
SSMMS PE Laminated Extra Reinforced,
Sterile



**Product Details** 

**Product Description:** SSMMS PE Laminated Extra Reinforced Surgical Gown

Brand Name: Dexxon Medical Model Nr: DXNMD-DSLERSG16 Certificated: CE and ISO13485 Certificate Nr: NVA-EC- 21061106

**Product Name:** Disposable SSMMS Laminated Reinforced Sterile Surgical Gown

Material quality: PE (polyethylene) film-coated non-woven fabric

Type: Laminated Reinforced Surgical Gown Level 3 AAMI, Disposable laminated

extra reinforced surgical gown performance

**Usage:** Reinforced Surgical Gown **Sterilization:** Sterile by ethylene oxide

Weight: 55 g / m2
Classification: Class IS
Regular Color: Medical F

Regular Color: Medical Blue

**Basic Info** 

Name: SSMMS PE Laminated Reinforced Surgical Gown

Color: Blue

Size: S.M.L.XL.XXL.XXXL
Regular Material: : PP/SSMMS





# Disposable Surgical Gown SSMMS PE Laminated Extra Reinforced, Sterile



SSMMS technology, used as the main material and as reinforcement in critical areas, provides high comfort and breathability for an effective gown.

**Performance indicators:** Technical requirements for disposable isolation clothing polyethylene laminated extra reinforced products / EN 13795-1:2019; AAMI PB70: 2012

**AAMI liquid barrier level:** Level 3

**Scope of Application:** It is used for general isolation in clinics, wards, and laboratories of medical institutions. It is used for routine protection, laboratory protection, work and production resumption protection, and protection during public place disinfection

**Structural Composition:** The product is mainly made of non-woven cloth through cutting and sewing. It is provided in a non-sterile condition and only for single use.

## **Clothing Features and Overview:**

The isolation gown is one-piece, coming in both medium and long styles, as shown in the figure.

Rationally designed for free movement, it is easy to put on and take off. The sleeve cuffs have an elastic closure.

It is dry, clean, mildew-free, and free of adhesions, cracks and cavities.

**Humanized design:** The waist ties with a knot, which is convenient for operating personnel of similar height but different waist size.

### **Characteristics**

**Comfortable fabric:** New materials, soft, light, breathable.

Waist tie: Use of a knot-tie design allows for flexible adjustment, enhancing the clothing's personalized fit.

**Cuff lock-stitching:** Elastic cuff design ensures both heightened protection and free movement.

Excellent water repellence to protect surgeons from contamination.

Prevention of cross contamination by reducing lint

Resistant to liquids with its barrier feature

Resistant to moisture and bacterial penetration

Puncture, tear and abrasion resistant.

Free from toxic substances

**EO-Sterilized** 

# **Application:**

This gown can be used during the surgery operations.

This product is disposable and it prevents the bacterial transfer between the medical team and the patient, reduces the occuring of possible contamination and infection between the patient and the medical team.

### **Precautions:**

The product should be stored in a clean, dry place with proper ventilation and out of direct sunlight at 0°C-30°C (its relative temperature should not exceed 75%).