

# TECHNICAL DATA SHEET

## Tri-Layer AAMI2 Isolation Gowns Non sterile



### Description

#### Reference

69979: Tri-Layer AAMI2 Isolation Gown, L, Yellow  
69981: Tri-Layer AAMI2 Isolation Gown, L, Blue  
69987: Tri-Layer AAMI2 Isolation Gown, XL, Blue  
69988: Tri-Layer AAMI2 Isolation Gown, XL, Yellow

Protective 3-layers SMS Fabric, Light Fluid Contact and Contact Isolation, Elastic Cuffs, Tape –Tab Neck Closure, Tie waist.

#### Dimensions

	<i>L</i>	<i>XL</i>
Length ( <i>from shoulder to hem</i> )	116 cm	127 cm
Sleeve length ( <i>from shoulder to wrist</i> )	56 cm	62 cm
Belt length	167 cm	172 cm
Belt width	5 cm	5 cm
Belt place ( <i>neck to top of belt</i> )	38 cm	39 cm

#### Properties

Basis weight of base material: 29 g/m<sup>2</sup>

Meets AAMI Level 2 requirements.

Caution: Not intended to be worn for surgical and other invasive procedure.

### Indication

To prevent the transfer of infective agents between the operating room personnel and the patient.  
Single use product.

### Counter indication

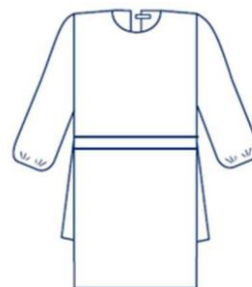
None in particular.

### Main materials

Base material: Balanced Spunmelt, Anti-static treated (polypropylene)  
Cuffs and Threads: Elastic and Polyester  
Neck Closure: Fastening Tape with Release Liner.  
Does not contain Natural rubber latex.  
Does not contain DEHP.

### Sterilisation

Products are non-sterile.



### Packaging

69979, 69981, 69987, and 69988: Shipping case of 100 units.  
10 units are placed within 1 polyethylene bag,  
10 polyethylene bags are placed within 1 shipping case.  
Bar coding: GS1-128 symbology, linear, on shipping case and bags.

### Manufacturing

Products are manufactured in China or USA.  
The quality system of the manufacturing sites is ISO 13485 compliant.

### Regulatory information

Products CE marked as per 93/42/EEC Directive on Medical Devices.  
Class of the device: I.

### Storage

Store in a dry and cool place, away from intense sources of heat.  
Keep as much as practicably possible in its shipping box.

### Shelf life

3 years from date of manufacture.