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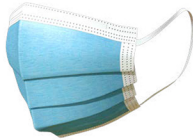
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# LEVEL 3 SURGICAL MASKS

Understanding ASTM levels of protection is Key



Codes

ASTM F2100-11 Levels

Characteristics

Resistance to penetration by synthetic blood, minimum pressure in mm Hg for pass result

Differential pressure, mm H<sub>2</sub>O/cm<sup>2</sup> (Breathability)

Bacterial filtration efficiency

Sub-micron particulates filtration efficient at 0.1 micron

Flame spread



SOS-1

**Level 1: Low barrier protection**  
General use for short procedures and exams that don't involve aerosols, spray or fluids

80 mm Hg

<4.0

≥95%

≥95%

Class1

SOS-2

**Level 2: Moderate barrier protection**  
For low to moderate levels of aerosols, spray and/or fluids

120 mm Hg

<5.0

≥98%

≥98%

Class1

SOS-3

**Level 3: Maximum barrier protection**  
For heavy levels of aerosols, spray and/or fluids

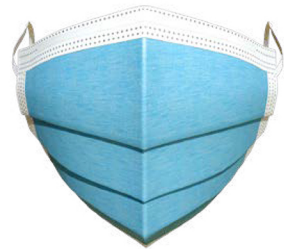
160 mm Hg

<5.0

≥98%

≥98%

Class1



**Surgical Masks**  
ASTM Level 3

OR Staff in sterile environments:  
closeness of fit protects against  
fluid transmission or –Intended  
for a high-risk of fluid exposure

MADE IN THE USA

# LEVEL 3 SURGICAL MASKS

ASTM Level 3 Masks feature a highly protective three-layer construction, giving you protection, breathability, and comfort in the OR.

## THREE-LAYER FILTER PROTECTION



### Non-Woven Protective Layer

Blue outer layer ensures proper wear, and provides high protection against fluids, high breathability, and excellent protection against airborne bacteria.

### Filter Layer

Provides 99% filtration against airborne particles and bacteria.

### Inner Comfort Layer

Enables wearers to comfortably wear mask for extended periods of time.

MADE IN THE USA

# DISPOSABLE 3-PLY PLEATED FACE MASK

## Disposable 3-Ply Pleated Face Mask with Ear Loops, Blue

Face masks are recommended for diseases transmitted through droplets and respirators for respiratory aerosols.

The mask is a 3-ply, non-woven fabric which is comfortable, soft, breathable, and fluid resistant. The inner layer absorbs moisture, the middle layer filters particles, and the outer layer repels water. Latex-free materials prevent allergens and irritation to the lungs and skin.

Ear loops and a molded nose band improve fit and feel during movement. The snug fitting mask performs better than standard cloth masks or pre-molded dust masks.

### Features:

- Blue non-medical Mask
- Adjustable Metal Nose Band
- Latex-Free Ear Loops
- Polypropylene Material
- One Size Fits All



## CE Certified Face Shield with Padding

Fully adjustable head harness that moves up and down easily and fits comfortable with most goggles and respirators.

Extra comfort with elastic foam headband.  
Double sided with long lasting anti-fog.  
High temperature resistance and impact resistant.

CE Approved. These face shields have been manufactured to EEA standards, and are used by hospitals, medical facilities, hospitality, and health professionals.

Full length face shields are used by hospitals, medical facilities, and dental clinics.

CE Certified face shields have an adjustable head harness which ensures comfortable fit for most head sizes and are Optically clear, distortion free, and wrap around the face.

The Face Shield headband foam holds shield away from face. Vented for increased air flow, it rests lightly on the forehead with no pressure to the temples.



# DISPOSABLE SHOE COVERS



## Products Details:

- Made of non-woven fabric
- Closed with cotton thread
- Elastic for a better ankle fit
- Water-Based liquid resistance
- Light
- Non skid

## Uses:

- Medical
- Laboratories
- Industrial
- General

# DISPOSABLE BOOT COVERS



## Products Details:

- Made of non-woven fabric
- Elastic for a better ankle fit
- Water-Based liquid resistance
- Light
- Non skid

## Uses:

- Medical
- Laboratories
- Industrial
- General

# LEVEL 1 ISOLATION GOWN



## **AAMI LEVEL 1 Isolation Gown**

Recommended for: Med/Surg, Visitors, Contact Precautions

- » Polypropylene spunbond 25 grams
- » Elastic band on wrists
- » Dual ribbon waist
- » White cuffs
- » Colors: Blue, White, Gray

# LEVEL 2 ISOLATION GOWN

## AAMI LEVEL 2 Isolation Gown

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

- » Sterile
- » Hypoallergenic
- » Soft and resistant
- » Adaptable
- » Breathable

## MATERIALS

<b>Main self:</b>	SMS / 30gr - 40gr. / Blue
<b>Filter and bias:</b>	100% Polyester / Blue / White
<b>Knitted cotton cuff:</b>	100% Cotton / #16 / White

## SIZE

<b>Size:</b>	Large
<b>Width (shoulder to shoulder):</b>	26.695 inches
<b>Length total:</b>	46.000 inches



\*Product for single use. Do not reuse.

# LEVEL 3 DISPOSABLE SURGICAL 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 UV light and vacuum sealed bag.

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. Pressurizing the material.

PHYSICAL PROPERTIES			
Code	Width (cm)	Length (cm)	Weight (gr)
M	76 ± 1	1.25 ± 0.05	99 ± 1
L	78 ± 1	1.40 ± 0.05	112 ± 1
XL	82 ± 1	1.45 ± 0.05	225 ± 1

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

Applications: for surgical use.

Color: Blue, Yellow and White.

AAMI Level Protection			
Lowest			Highest
1	2	3	4



## PRODUCT DETAILS

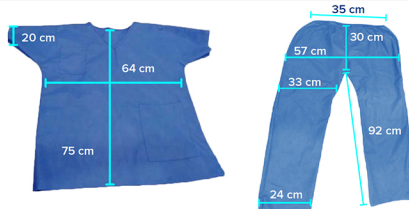
- Shirt and pants made of non-woven fabric
- V-neck shirt with 2 pockets on the front
- Surgeon pants with elasticated waist
- Liquid resistance
- Lint free
- Hypoallergenic set, comfortable and very light

Clinic

Medical

Laboratory

General



# BOUFFANT CAPS

## Bouffant Caps, White, 21"

Disposable contamination control bouffant caps and hoods are designed for roominess and comfort.

They are lightweight for breathability, while maintaining snug, full coverage.



# NITRILE GLOVES

## Type

Powder Free, Non-Sterile, Color Blue, Medical Grade, Medium Weight

## Design and Features

Ambidextrous, Finger-Textured Surface, Anti-Slip Grip, Enhanced Strength, Beaded Cuff

## Material

100% Nitrile (Acrylonitrile and Butadiene)

## Packaging

100 gloves per box, 10 boxes per case

## Shelf Life

Three years from date of manufacture

## Storage

Store in clean, dry, cool environment



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