



# Why choose us?

## Your safety is absolutely paramount

## We are your ultimate safety gear

When it comes to medical garments, everything should be as simple as possible but not simpler. We provide you with the best in class protective wear while taking care of all your other requirements. From cost-effective products to timely delivery, we ensure to contribute to safety and efficiency and make things easier for you.

### Our Strengths



COST  
EFFECTIVE



UNMATCHED  
QUALITY



PROMPT  
DELIVERY



VALUE FOR  
MONEY



ENVIRONMENT  
FRIENDLY



10+ YEARS OF  
GARMENT INDUSTRY  
EXPERIENCE



ADEQUATE  
CAPACITY



EXCELLENT  
INFRASTRUCTURE



# Healthcare guidelines and standards for protective apparel

You can trust us.  
We are AAMI compliant!

## AAMI PB 70 Test Methods as per US FDA Guidelines

Performance Requirement				
Levels	Criteria	Test Name	Parameters	Anticipated Fluid Levels
Level 1	AATCC 42	Water resistance: Impact penetration test	≤ 4.5 gm	Minimal
Level 2	AATCC 42	Water resistance: Impact penetration test	≤ 1.0 gm	Low
	AATCC 127	Water resistance: Hydro penetration test	≥ 20 cmH <sub>2</sub> O (1.96 Kpa)	
Level 3	AATCC 42	Water resistance: Impact penetration test	≤ 1.0 gm	Moderate
	AATCC 127	Water resistance: Hydro penetration test	≥ 50 cmH <sub>2</sub> O (4.90 Kpa)	
Level 4	ASTM F 1670	Resistance to penetration by synthetic blood	13.89 Kpa or 2 PSI	High
	ASTM F 1671	Resistance to penetration by blood-borne pathogens using Phi-X174/MS2(27 nm) bacteriophage penetration as a test system	13.89 Kpa or 2 PSI	

\*Association for the Advancement of Medical Instrumentation. Liquid Barrier Performance and Classification of Protective Apparel and Drapes Intended for use in Health Care Facilities. ANSI/AAMI PB70:2012. Arlington, VA: AAMI

\*\*For any additional compliance necessary we can arrange the same as per requirement

# Healthcare guidelines and standards for protective apparel

You can trust us. We adhere to EU guidelines.

Guidelines issued by the Council of the European Union under various Council Directives and Regulations

## 1. Test Methods as per Council Directive 93/42/EEC & Regulation (EU) 2017/725

### EN 13795 : 2019 SURGICAL CLOTHING & DRAPES

Test Standard	Test Detail	Parameters
EN 20811	Resistance to liquid Penetration	≥ 20 cmH <sub>2</sub> O (1.96 Kpa)
EN 29073-3	Tensile strength - Dry	≥ 20 N
EN 29073-3	Tensile strength - Wet	≥ 20 N
EN ISO 13938-1	Bursting Strength - Dry	≥ 40 Kpa
EN ISO 13938-1	Bursting Strength - Wet	≥ 40 Kpa
EN ISO 9073-10	Cleanliness - Linting (Lint count)	≤ 4.0 Log 10
EN ISO 11737-1	Microbial Cleanliness	≤ 300 CFU/100 cm square
EN ISO 22612	Resistance to Microbial Penetration - Dry	≤ 300 CFU/100 cm square
EN ISO 22610	Resistance to Microbial Penetration - Wet	≥ 2.8 (IB)

## 2. Test Methods as per Council Directive 89/686/EEC & Regulation (EU) 2016/425 (PPE)

### EN 14126 : PROTECTIVE CLOTHING AGAINST INFECTIVE AGENTS



Test Standard	Test Detail	Parameters
ISO 16603	Penetration by blood and body fluids	No Penetration
ISO 16604	Penetration by blood-borne pathogens. Bacteriophage	No Penetration

EN 14126

## Type 6-B & [PB] 6\* Protective Grade

### EN 13034 : PROTECTIVE CLOTHING AGAINST LIQUID CHEMICALS (Protection against Liquid Mist)



Test Method	EN 14325:2004
EN 530	Abrasion Resistance
EN ISO 9073-4	Tear Resistance
EN ISO 13934-1	Tensile Strength
EN 863	Puncture Resistance
ISO 6530	Repellency to Liquids
EN ISO 17491-4	Spray Test (Resistance to Penetration by Liquid)
EN ISO 13935-2	Seam Strength

EN 13034

\* [PB] 6 Parameters are used for Partial Body garments such as Gowns, Drapes etc. Protective grade parameters for Type 4B & 5B are also applicable for Coveralls and Partial Body Garments in case of higher protection requirements as per Regulation (EU) 2016/425  
 \*\*For any additional compliance necessary we can arrange the same as per requirement

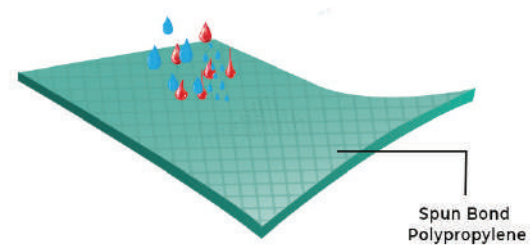
# Premium quality material for our heroes!

Fit, function, protection.  
You can feel the difference

## Spun Bond Polypropylene

### Standard, Cost-Effective and Comfortable

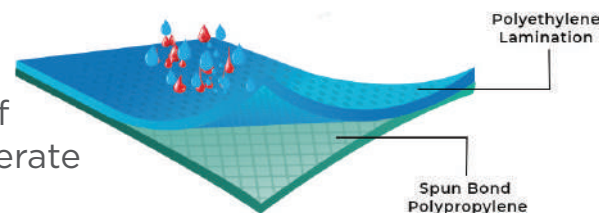
This non-woven fabric bonds fibres together to form a single layer that is appropriate only for very minimal fluid exposure.



## Spun Bond Polypropylene with Polyethylene Lamination

### Most commonly used fabric for medical garments at an affordable cost

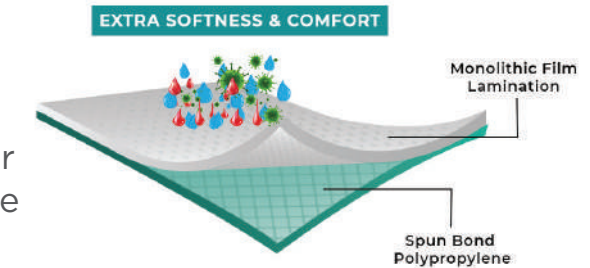
Spun Bond fabric layered with a coating of plastic (polyethylene) film to make it moderate to the high fluid repellent fabric.



## Spun Bond Polypropylene with Monolithic Film Lamination

### Soft, Non-Porous & Cost-Effective

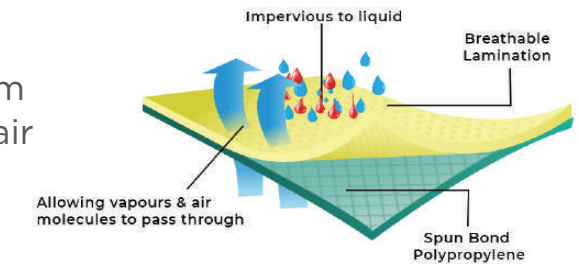
Spun Bond fabric layered with a coating of a non-porous film made up of copolymer of Polypropylene which makes the material softer and provides more comfort to the wearer while delivering a high liquid barrier.



## Spun Bond Polypropylene with Breathable Lamination

### Soft, Breathable, Comfortable

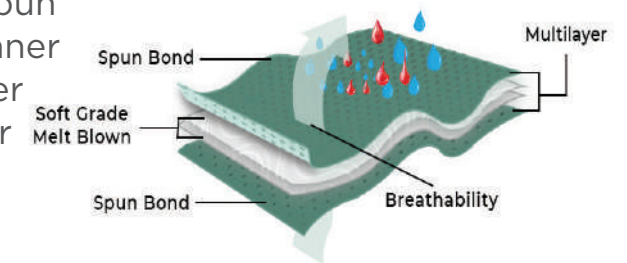
Spun Bond fabric layered with a microporous film which enables the water vapour molecules and air to pass through it while resisting the liquid flow.



## SMS/SMMS/SSMMS

### Mix of Comfort and Protection at an affordable cost

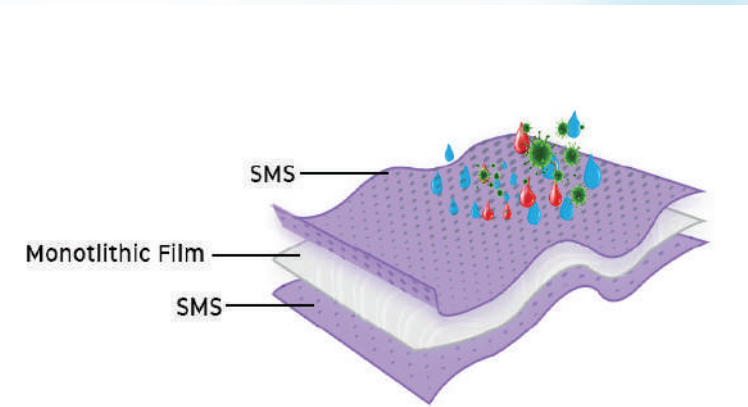
Strong and breathable, Spun bond/Melt blown/Spun bond (SMS) is a multi-layer fabric composed of inner layers of melt-blown polypropylene between outer layers of spun-bond polypropylene that is ideal for extended wear and provides low to medium level fluid barrier protection along with other benefits which include fine filtration, low-pressure drop, lint-free/low lint, decent tensile in case of multilayers.



## Tri-Laminate

### Ultra Protection, Comfortable and Cost-Effective

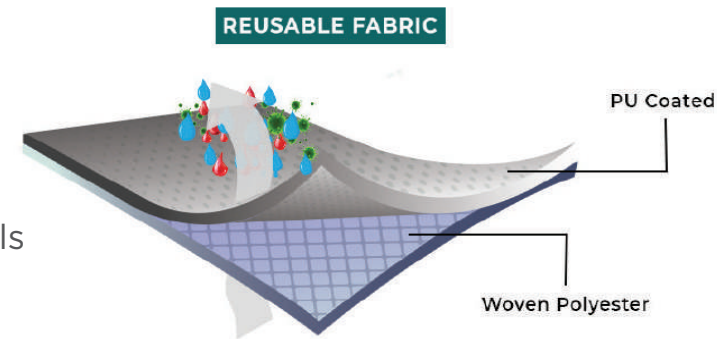
Tri-Layer fabric with an outer layer made up of high-grade soft SMS and monolithic film lamination in between to provide maximum protection from bloodborne pathogens. The lamination in between creates a composite barrier to protect the wearer from blood, body fluids and viruses.



## Woven Laminated

### Reusable, Breathable, Cost-Effective, Ultra Protection

100% Polyester, Woven, PU Coated, Reusable, Breathable fabric for better comfort along with boundless protection to the wearer. The Fabric comes with Virucide Finish which kills Virus within 2 to 5 mins after coming in contact with the fabric.



# The right choice for every situation

## Use our style guide to understand

### WRIST STYLE



Elastic Wrist



Thumb Hook



Knit Cuff

### NECK STYLE



Tie-Neck



Tape Tab



Over-the-Head

### BACK STYLE



Full Back



Open Back



Side Ties

# AAMI Level Gowns

Isolation Gowns

## AAMI Level 1 & 2

Lightweight, soft and comfortable

**Product Code:**  
**IGPL-PP**

**Product Description:**  
PE Coated Spunbond  
Polypropylene Gown

### Product Features & Design

Low Weight Spun Bond Polypropylene Gown with Polyethylene coating (PP+PE)

### Test Parameters:

- Meets AAMI Level I requirements

**GSM:** 25 to 40

**SEAMS:** Sewn

**Product Code:**  
**IGNL-SMS1**

**Product Description:**  
Tri-Layer Low Protective Gown

### Product Features & Design

Made up of low weight breathable Tri-Layer SMS Fabric providing low fluid protection

### Test Parameters:

- Meets AAMI Level I requirements

**GSM:** 25 to 40

**SEAMS:** Sewn



**Product Code:**  
**IGML-RB2**

**Product Description:**  
Medical Laminate Low Barrier  
Protective Gown

### Product Features & Design

Made up of medium weight Spun Bond Polypropylene with Monolithic Film which allows the moisture vapour to pass through it

### Test Parameters:

- Meets AAMI Level II requirements

**GSM:** 40 to 60

**SEAMS:** Ultrasonic Welded

**Product Code:**  
**IGNL-SMS2**

**Product Description:**  
Tri-Layer Moderate Protective  
Gown

### Product Features & Design

Made up of medium weight breathable Tri-Layer SMS Fabric providing confidence and comfort needed by the clinicians to deliver the best possible patient care

### Test Parameters:

- Meets AAMI Level II requirements
- Meets requirements of EN 13795:2019

**GSM:** 40 to 60

**SEAMS:** Ultrasonic Welded

### Colour Options



### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for AAMI level 2 only



# AAMI Level Gowns

## Isolation Gowns

### AAMI Level 3 & 4

Strong, durable and reliable

**Product Code:**  
**IGML-RB3**

**Product Description:**  
Medical Laminate High Barrier  
Protective Gown

#### Product Features & Design

Made up of heavyweight Spun Bond Polypropylene with Monolithic Film which allows the moisture vapour to pass through it and maintains form under pressure ensuring no compromise in protection

#### Test Parameters:

- Meets AAMI Level III requirements

**GSM:** 40 to 60

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal



**Product Code:**  
**IGNL-SMS3**

**Product Description:**  
Tri-Layer Superior Protective  
Gown

#### Product Features & Design

Made up of medium weight breathable high-grade Tri-Layer SMS Fabric providing excellent protection to the wearer

#### Test Parameters:

- Meets AAMI Level III requirements

**GSM:** 40 to 60

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGML-CB**

**Product Description:**  
Composite Barrier Tri-Layer  
Gown

#### Product Features & Design

Made up of heavyweight high-grade Tri-laminate Fabric with Monolithic Film. The fabric is specifically designed to resist the penetration of bloodborne pathogens and provide the highest protection to the wearer from viruses

#### Test Parameters:

- Meets AAMI Level IV requirements
- Meets Type PB[6] requirements

**GSM:** 70

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for AAMI level 3 & 4

# Premium Isolation Gown

The best deserve the best!

Superior quality and comfortable



**Product Code:**  
**IGBL-PP**

**Product Description:**  
Comfortable High Barrier Protective Gown

## Product Features & Design

Made up of medium weight Spun Bond Polypropylene with Breathable film lamination providing utmost comfort to the wearer. The fabric has a very high MVTR (Moisture Vapor Transmission Rate) which ensures breathability comfort to the wearer.

## Test Parameters:

- Meets the requirements of ISO 16603-Synthetic Blood Penetration Test
- Meets requirements of EN 13795:2019

**GSM:** 35 to 70

**SEAMS:** Ultrasonic Welded/Taped

## Colour Options



## Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGNL-ASAR**

**Product Description:**  
ASAR Tri-Layer Protective Gown

## Product Features & Design

Made up of Anti Static and Alcohol Repellent Multi-Layer SMS fabric for adequate protection against low surface tension liquids present in the operating environment.

## Test Parameters:

- Meets AAMI Level III requirements
- Meets requirements of EN 13795:2019

**GSM:** 35, 43 & 50

**SEAMS:** Ultrasonic Welded/Taped

## Colour Options



## Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for IGBL-PP and IGNL-ASAR

# Premium Isolation Gown

The best deserve the best!

Superior quality and comfortable



**Product Code:**  
**IGML-BVB**

**Product Description:**  
Ultra Protective Breathable  
Viral Barrier Gown

#### Product Features & Design

Made up of ViroSel premium breathable fabric by AHLSTROM MUNKJSO. The garment provides high breathable comfort to the wearer with impervious protection.

#### Test Parameters:

- Meets ASTM F1671 & ISO 16604 - Bloodborne Pathogen Penetration Resistance Test requirements
- Withstand Hydrostatic Pressure in excess of 100 cmH<sub>2</sub>O

**GSM:** 54

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGNL-MLP**

**Product Description:**  
Multi-Layer Protective Gown

#### Product Features & Design

Made up of 5 layers non-laminated SSMMS fabric providing high barrier protection from liquid to the wearer while ensuring adequate breathability

#### Test Parameters:

- Meets the requirements of ISO 16603-Synthetic Blood Penetration Test

**GSM:** 35 to 70

**SEAMS:** Ultrasonic Welded/Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGML-TSB**

**Product Description:**  
True Shield Medical Protective  
Gown

#### Product Features & Design

Made up of Trust Shield Biological premium lightweight bi-laminate fabric by AHLSTROM MUNKJSO to shield the wearer against hazardous pathogens.

#### Test Parameters:

- Meets the requirements of ASTM F1670 & ISO 16603 -Synthetic Blood Penetration Test

**GSM:** 42

**SEAMS:** Ultrasonic Welded/Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for IGML-BVB; IGNL-MLP and IGML-TSB

# Woven Isolation & Reinforced Gowns

Better comfort with long-lasting protection



**Product Code:**  
**IGWL-PPU**

**Product Description:**  
Ultra Shield Medical Protective Reusable Gown

### Product Features & Design

Made up of high grade 100% polyester Woven PU coated fabric providing ultra protection to the wearer from any viruses and is liquid repellent, antimicrobial and breathable.

### Test Parameters:

- Meets the requirements of ASTM F 1671 and ISO 16604 - Viral Penetration Resistance
- Passed ISO 10093-5, Cytotoxicity Test - Bio-Compatible
- Meets ASTM F 1670 - Blood Penetration Test ( After 10 Cycles of Hypochlorite Sterilization, Industrial Hot Wash & Autoclave)

**GSM:** 120

**SEAMS:** Taped

**Colour Options**



**Sizes Available**

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGRI-SMSP**

**Product Description:**  
High Protection Multi-Layer Gown

### Product Features & Design

High Protection reinforced gown made up of Tri-Layer fabric with Reinforced layer of PE Coated Spun Bond Polypropylene on critical areas

### Test Parameters:

- Meets the requirement for ASTM F1670 & ISO 16603-Synthetic Blood Penetration Test on critical areas

**GSM:** 40 to 70

**SEAMS:** Ultrasonic Welded/Taped

**Colour Options**



**Sizes Available**

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for IGWL-PPU and IGRI-MSPP

# Spun Bond Isolation Gown

Crafted from high-quality fabric for your safety and comfort



**Product Code:**  
**IGNL-PP**

**Product Description:**  
Basic Polypropylene Gown

## Product Features & Design

Made up of spun-bond polypropylene fabric having great tensile strength and tear resistance.

## Test Parameters:

- Meets the requirements of EN 14325:2018

**GSM:** 25 to 60

**SEAMS:** SEWN

## Colour Options



## Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for IGNL-PP

# Spun Bond Isolation Gown

Crafted from high-quality fabric for your safety and comfort



**Product Code:**  
**IGML-RB**

**Product Description:**  
Medical Laminate Viral Barrier Protective Gown

## Product Features & Design

Made up of smooth spun-bond fabric with the monolithic film along with taped seams to provide maximum protection to the wearer from viruses.

## Test Parameters:

- Meets the requirements of EN 14126:
  - ISO 16604 - Bloodborne Pathogen Penetration Resistance Test - Up to 1.75 Kpa
  - ISO 16603 - Synthetic Blood Penetration Test
- Meets Type PB[6] Requirements

**GSM:** 40 to 60

**SEAMS:** Taped

## Colour Options



## Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**IGML-RTB**

**Product Description:**  
Repellent Barrier Tri-Layer Protective Gown

## Product Features & Design

Made up of medium weight Tri-layer Fabric with Monolithic Film in between. The fabric utilises multiple layers to provide a high level of protection against viruses and blood

## Test Parameters:

- Meets the requirements of EN 14126:
  - ISO 16604 - Bloodborne Pathogen Penetration Resistance Test - Up to 1.75 Kpa
  - ISO 16603 - Synthetic Blood Penetration Test
- Meets Type PB[6] requirements

**GSM:** 60

**SEAMS:** Taped

## Colour Options



## Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for IGML-RB and IGML-RTB

# Coveralls

## Your suit of armour against infection

### Medical Grade Coverall

**Product Code:**  
**COML-CB**

**Product Description:**  
Full Body Disposable Medical Coverall with Viral Barrier Protection

#### Product Design:

- Full Body Coverall made up of high grade tri-layer laminated SMS fabric with the monolithic film along with the built-in hood
- Taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

#### Product Features:

- Specially designed for Covid-19 protection
- Resistance to any kind of Viruses

#### Test Parameters:

- Meets the requirements of ASTM F1671 & ISO 16604 - Bloodborne Pathogen Penetration Resistance Test
- IS 17423 Certified as per BIS
- Meets Type 6-B testing requirements

**GSM:** 70

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal



**Product Code:**  
**COML-RTB**

**Product Description:**  
Full Body Disposable Medical Coverall with Repellent Barrier Protection

#### Product Design:

- Full Body Coverall made up of Tri-Layer laminated fabric with built-in hood
- Taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

#### Product Features:

- Impermeable to blood and body fluids
- Dust & Liquid penetration resistance
- Chemical resistance
- Suitable for stringent infection protection

#### Test Parameters:

- Meets the requirements of EN 14126:
  - ISO 16604 - Bloodborne Pathogen Penetration Resistance Test
    - Up to 1.75 Kpa
  - ISO 16603 - Synthetic Blood Penetration Test
- Meets Type 6-B testing requirements

**GSM:** 60

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for COML-CB and COML-RTB

# Coveralls

Your suit of armour  
against infection

Medical Grade Coverall



**Product Code:**  
**COML-RB**

**Product Description:**  
Full Body Disposable Medical  
Coverall with Ultra Protection

#### Product Design:

- Full Body Coverall made up of high-grade bi-laminate spun-bond fabric with built-in hood
- Taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

#### Product Features:

- Impermeable to blood and body fluids
- Dust & Liquid penetration resistance
- Chemical resistance
- Suitable for stringent infection protection

#### Test Parameters:

- Meets the requirements of EN 14126:
  - ISO 16604 - Bloodborne Pathogen Penetration Resistance Test
  - Up to 1.75 Kpa
  - ISO 16603 - Synthetic Blood Penetration Test
- Meets Type 6-B testing requirements

**GSM:** 50 to 90

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for COML-RB



# Coveralls

## Your suit of armour against infection

### Medical Grade Coverall

**Product Code:**  
**COPL-PP**

**Product Description:**  
Full Body Disposable Medical  
Coverall with PE Lamination

**Product Design:**

- Full Body Coverall made up of PP + PE laminated fabric with built-in hood
- Taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

**Product Features:**

- Impermeable to blood and body fluids
- Dust & Liquid penetration resistance
- Suitable for stringent infection protection

**Test Parameters:**

- Meets the requirements of ISO 16603 - Synthetic Blood Penetration Test
- IS 17423 Certified as per BIS
- Meets Type 6-B testing requirements

**GSM:** 60 to 90

**SEAMS:** Taped

**Colour Options**



**Sizes Available**

SIMIL | XL | XXL |  
Universal

**Product Code:**  
**COBL-PP**

**Product Description:**  
Breathable Full Body  
Disposable Medical Coverall

**Product Design:**

- Full Body Coverall made up of spun-bond fabric with breathable lamination along with the built-in hood
- Taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

**Product Features:**

- Provide air permeability with high MVTR
- Impermeable to blood and body fluids
- Dust & Liquid penetration resistance

**Test Parameters:**

- Meets the requirements of ISO 16603 - Synthetic Blood Penetration Test
- IS 17423 Certified as per BIS
- Meets Type 6-B testing requirements

**GSM:** 50 to 70

**SEAMS:** Taped

**Colour Options**



**Sizes Available**

SIMIL | XL | XXL |  
Universal



\*Sterilisation available for COPL-PP and COBL-PP

# Coveralls

## Your suit of armour against infection

### Medical Grade Coverall

**Product Code:**  
**COWL-PPM**

**Product Description:**  
Medical Shield Full Body  
Reusable Medical Coverall

#### Product Design:

- Full Body Coverall made up of reusable high grade woven fabric with built-in hood
- Blue taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

#### Product Features:

- Washable up to 20 washes
- Anti Microbial
- Impermeable to blood and body fluids
- Dust resistance
- Liquid repellent
- Suitable for stringent infection protection

#### Test Parameters:

- Meets the requirements of ASTM F 1670 & ISO 16603 - Synthetic Blood Penetration Test

**GSM:** 85

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal



**Product Code:**  
**COWL-PPU**

**Product Description:**  
Ultra Shield Full Body  
Reusable Medical Coverall

#### Product Design:

- Full Body Coverall made up of reusable high grade woven fabric with built-in hood
- Blue taped seams for optimal protection and better visibility
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

#### Product Features:

- Washable
- Virus Penetration resistance (Virucide Finish kills virus within 2-5 mins of fabric contact)
- Anti Microbial
- Impermeable to blood and body fluids
- Dust resistance
- Liquid repellent
- Suitable for stringent infection protection

#### Test Parameters:

- Meets the requirements of ASTM F 1671 and ISO 16604 - Viral Penetration Resistance
- Passed ISO 10093-5, Cytotoxicity Test - Bio-Compatible
- Meets ASTM F 1670 - Blood Penetration Test ( After 10 Cycles of Hypochlorite Sterilization, Industrial Hot Wash & Autoclave)

**GSM:** 120

**SEAMS:** Taped

#### Colour Options



#### Sizes Available

S | M | L | XL | XXL |  
Universal

\*Sterilisation available for COWL-PPU and COWL-PPM

# Coveralls

## Your suit of armour against infection

### Non-Taped Coveralls

**Product Code:**  
**CONL-MLP**

**Product Description:**  
Multi-Layer Full Body Disposable Coverall

**Product Design:**

- Full Body Coverall made up of multi-layer SSMMS or SMMS fabric with built-in hood
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

**Product Features:**

- Highly Breathable
- Skin-friendly
- Particulate and Spray tight to a limited extent
- Free of silicone and paint wetting impairment substances
- Dust resistance
- Liquid repellent

**Test Parameters:**

- Meets Type 6-B testing requirements

**GSM:** 50 to 90

**SEAMS:** Sewn

**Colour Options**



**Sizes Available**

S | M | L | XL | XXL |  
Universal



**Product Code:**  
**CONL-SMS**

**Product Description:**  
Tri-Layer Full Body Disposable Coverall

**Product Design:**

- Full Body Coverall made up of tri-layer SMS fabric with built-in hood
- Thumb & Finger loops to prevent sleeves sliding up the arm
- High-quality zipper-flap for optimal protection
- Elasticated bands on the waist, hood, arms & legs for optimal fit

**Product Features:**

- Highly Breathable
- Skin-friendly
- Particulate and Spray tight to a limited extent
- Free of silicone and paint wetting impairment substances
- Dust resistance
- Liquid repellent

**Test Parameters:**

- Meets Type 6-B testing requirements

**GSM:** 50 to 70

**SEAMS:** Sewn

**Colour Options**



**Sizes Available**

S | M | L | XL | XXL |  
Universal

\*Sterilisation not available for CONL-SMS and CONL-MLP

# Procedure Apparels

Extra comfort and softness, fashionable and ergonomically designed pockets

## Medical Scrub Suit

**Product Code:**  
**SSNL-SMS**

**Product Description:**  
Unisex Medical Scrub Suit

### Product Features & Design

Made up of Tri-Layer SMS Fabric with lower bacterial air contamination. Designed with adequate pocket sizes providing extra comfort to the wearers.

**GSM:** 35, 45

### Colour Options



### Sizes Available

S | M | L | XL | XXL



**Product Code:**  
**SSNL-SSS**

**Product Description:**  
Unisex Medical Scrub Suit

### Product Features & Design

Made up of Tri-Layer high-grade soft SMS Fabric providing sufficient air permeability to the wearer.

It offers extra comfort and softness, fashionable design and ergonomically designed pockets.

**GSM:** 35, 45

### Colour Options



### Sizes Available

S | M | L | XL | XXL

**Product Code:**  
**SSWF-CTP**

**Product Description:**  
Unisex Reusable Medical Scrub Suit

### Product Features & Design

Made up of lightweight Cotton and Polyester fabric providing all-day comfort and breathability to the wearer while offering better movement and mobility.

**GSM:** 35, 45

### Colour Options



### Sizes Available

S | M | L | XL | XXL

# Procedure Apparels

Fabulous tailoring and exceptional fabric

## Medical Lab Coat / Jacket



**Product Code:**  
**LCNL-SMS**

**Product Description:**  
Universal Medical Lab Coat

### Product Features & Design

Constructed of high-grade Tri-Layer SMS Fabric with a knit collar and cuff, providing two convenient reinforced pockets on both left and right sides and a full closure with enough snaps. Comfortable garments while protecting from low fluid levels.

**GSM:** 30 to 45

### Colour Options



### Sizes Available

S | M | L | XL | XXL |  
Universal

**Product Code:**  
**LJNL-SMS**

**Product Description:**  
Universal Medical Lab Jacket

### Product Features & Design

Constructed from a breathable & soft Tri-Layer SMS material in a unisex design with a choice of long and medium sleeves to allow for disinfection of lower arms. Our standard lab jackets are comfortable while still protecting from low fluid levels. All standard coats include multiple pockets.

**GSM:** 30 to 45

### Colour Options



### Sizes Available

S | M | L | XL | XXL |  
Universal

Our lab coats and jackets are comfortable and capable of protecting from low to moderate fluid levels.

# Medical Linens

Our wide range of Efficient, Single-use, Disposable patient linens

## Patient Bedding

**Product Code:**  
**MLPB-SMS**

**Product Description:**  
Single-Use Disposable Patient  
Bed Sheet & Pillow Cover

### Product Features & Design

Made up of Tri-Layer SMS material and are a comfortable and cost-effective alternative to reusable linens. Our disposable patient linens are incredibly convenient for areas with high turnover, where beds need to be prepared quickly and quite often.

**GSM:** 30 to 50

### Colour Options



**Product Code:**  
**MLPB-AB**

**Product Description:**  
Single-Use Disposable Patient  
Bed Sheet & Pillow Cover

### Product Features & Design

Single-Use and disposable medical linens made up of soft Absorbent Fabric which has the capability of absorbing liquid up to double its weight and provide a cost-effective alternative to reusable linens.

**GSM:** 40

### Colour Options



Comfortable and cost-effective alternative to reusable linens, suitable for hospitals with higher patient rate.



# Non Medical Masks

We provide a holistic solution to protective gear

Everything you need



## MKKN-FIL

Knitted 3 Ply Masks with Filter

## MKKN-WFL

Knitted 3 Ply Masks without Filter

1. Knitted 3 Ply Masks without Filter
2. 100% Cotton Knitted fabric
3. Protection from dust, droplets & Pollen
4. Soft, breathable and very comfortable
5. Sweatproof
6. Adjustable fit around the ears
7. Washable and Reusable (Cold machine wash & Flat dry)
8. 100% Cotton Knitted fabric

## MKWN-FIL

2 Layered Woven Mask with Filter

1. 100% Cotton woven fabric
2. Outer layer treated with water repellent finish to filter and repel all foreign droplet coming from sneezing or coughing
3. Antimicrobial finished inner layer provides protection by killing bacteria coming in contact with the mask
4. Moisture management treated inner layer provides faster evaporation of sweat
5. Durable up to 20 washes.

# DONNING & DOFFING

Isolation gowns and coveralls are designed to prevent contamination of a healthcare worker's exposed areas of the body, and clothing from blood, body fluids and other potentially infectious materials

## A step-wise guide

### DONNING

A strict regimen must be followed as mentioned below to ensure a sterile and safe donning procedure



**01** Sanitize your hands



**02** Then place the arms into the sleeves and hands into the thumb hooks near your wrists



**03** Fully cover your torso from your neck to knees and your arms to the end of your wrists




**04** Fasten at the back, back of the neck and waist





# A step-wise guide


## DOFFING


Removing used medical equipment is a high-risk process that requires a structured removal and discarding process

**01**  Remove the gloves. Ensure glove removal does not cause additional contamination of hands

**02**  Remove the gown. Insert your thumbs between the ties and untie all ties (or unsnap all buttons), avoiding a forceful movement

**03**  Reach up to the shoulders and carefully pull the gown down and away from the body

**04**  Rolling the gown down is an acceptable approach and keeping any fluids or contaminants contained inside the ball

**05**  Dispose in trash and perform hand hygiene

# Our Compliances and Certification

 <p>EUROPEAN UNION APPROVED</p>	
 <p>IS/17423</p>	
 <p>bsi. ISO 13485-2016 Medical Device Quality Management</p>	 <p>bsi. ISO 50001 Energy Management</p>



**Contact: P.S.Rajiv**  
**+91 9924302014**

**Mail: [psrajiv@inretail.co.in](mailto:psrajiv@inretail.co.in)**  
**Website: [www.inretail.co.in](http://www.inretail.co.in)**