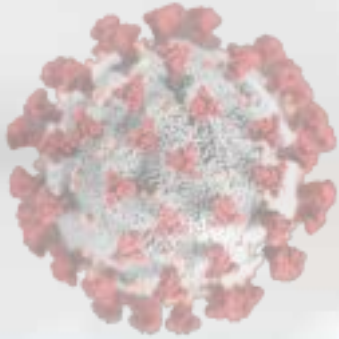
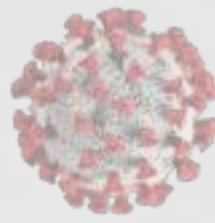


**COVID**  
**Essentials**



**HEALTH**

**CARE**

**Personal  
Protective Apparel**

**SAARP NON WOVEN INDIA PVT LTD**

[www.saarp.in](http://www.saarp.in)

## About Us

SAARP NON WOVEN INDIA PVT LTD is established in 2011 with world class Non Woven Fabric machines intended to manufacture Medical Grade Non Woven fabrics.

### Medical Fabric Division

This division deals with manufacturing medical grade non woven spunbound Polypropylene fabric, meltblown fabric, Polypropylene coated fabric, Polyethylene coated fabric Polyurethane coated fabric.

### Non Woven Division

This division deals with manufacturing disposable non woven bags, biodegradable bags, car seat covers, shopping bags, wedding bags, Non woven pouches.

### Agriculture Fabric Division

This division deals with manufacturing Agriculture Non woven Fabrics, crop covers, Seed blankets, weed control fabrics, Greenhouse shading, Root control bags.

### Medical Garment Division

This division deals with manufacturing medical garments made of Cotton, Polyester & Non Woven Fabric. Wide range of products of this division are Scrub suits, Hospital Uniforms, Lab Coats, PPE Kit, Bio hazard Bags, Surgical Apron , Surgical Drape, Cover All & Over All Suits

### Sterilisation Division

This division deals with Ethylene oxide (ETO) sterilization of medical disposables, health care products ,gowns and aprons, ,food products ,Spices ,Cereals, nuts.

This division also deals with UV Sterilisation of agriculture non woven fabrics, Face masks.

### Face Mask Division

This division deals with manufacturing 3 Ply Face Mask , 4 Ply Face Mask , 6 Ply Face Mask, N95 Mask ,SN 95 Mask, Disposable & Reusable Mask.

### COVID-19 Division

This division deals with distribution of COVID-19 related Essential Medical Equipments, Disposables, PPE Kits, Face Masks.



**SAARP NON WOVEN INDIA PVT LTD**

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# COVID - 19

## ESSENTIALS

- COVER ALL PPE
- ULTRA COVER ALL PPE
- COVER ALL SUIT
- OVER ALL SUIT
- SURGICAL PPE
- ISOLATION GOWN
- SURGICAL GOWNS
- FACE MASK
- N95 MASK
- PROTECTIVE EYE WEAR
- BED SHEET & PILLOW COVER



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# COVER ALL PPE



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# COVER ALL PPE

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Cover All is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Coverall with attached hood, Zipper front Closure  
Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

#### Fluid Protection

Cover All provides Highest Fluid resistance  
Fabric tested for Impact Penetration & Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

#### Components of PPE Kit

- |                        |          |                           |        |
|------------------------|----------|---------------------------|--------|
| 1. Cover All with Hood | : 1 No   | 4. 3 Ply Face Mask        | : 1 No |
| 2. Leg Cover           | : 1 Pair | 5. Bio Medical Waste Bag  | : 1 No |
| 3. Gloves              | : 1 Pair | 6. Face Shield or Goggles | : 1 No |

#### Product Code and Material

Cover All		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-CA-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-CA-L4-70	70 GSM	50 GSM	20 GSM	
SIS-CA-L4-90	90 GSM	70 GSM	20 GSM	
SIS-CA-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-CA-75	75 GSM	75 GSM	-	





# ULTRA COVER ALL PPE



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# ULTRA COVER ALL PPE

AAMI LEVEL 4 BARRIER

## Technical Data Sheet



### Intended Use

Cover All is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

### Features

Coveralls with attached hood , Zipper front Closure  
Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

**Seams sealed with protective tape**

### Fluid Protection

Cover All provides Highest Fluid resistance

Fabric tested for Impact Penetration & Hydrostatic Resistance

### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

### Components of PPE Kit

- |                        |          |                           |        |
|------------------------|----------|---------------------------|--------|
| 1. Cover All with Hood | : 1 No   | 4. 3 Ply Face Mask        | : 1 No |
| 2. Leg Cover           | : 1 Pair | 5. Bio Medical Waste Bag  | : 1 No |
| 3. Gloves              | : 1 Pair | 6. Face Shield or Goggles | : 1 No |

### Product Code and Material

Ultra Cover All		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-UA-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-UA-L4-70	70 GSM	50 GSM	20 GSM	
SIS-UA-L4-90	90 GSM	70 GSM	20 GSM	







# OVER ALL SUIT



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# OVER ALL SUIT

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Over All's is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Over All's with Zipper front Closure  
Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

#### Fluid Protection

Over All's provides Highest Fluid resistance  
Fabric tested for Impact Penetration & Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

#### Product Code and Material

Over All Suit		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-OA-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-OA-L4-70	70 GSM	50 GSM	20 GSM	
SIS-OA-L4-90	90 GSM	70 GSM	20 GSM	
SIS-OA-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-OA-75	75 GSM	75 GSM	-	





# COVER ALL SUIT



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# COVER ALL SUIT

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Cover All's is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Cover All's with attached hood , Zipper front Closure Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

#### Fluid Protection

Cover All provides Highest Fluid resistance  
Fabric tested for Impact Penetration & Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

#### Product Code and Material

Cover All Suit		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-CS-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-CS-L4-70	70 GSM	50 GSM	20 GSM	
SIS-CS-L4-90	90 GSM	70 GSM	20 GSM	
SIS-CS-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-CS-75	75 GSM	75 GSM	-	





# SURGICAL PPE



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# SURGICAL PPE

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Disposable Isolation Gown is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Gowns are Apron Style, Back Closure  
Neck & Waist ties, Elastic or Knit wrist cuffs  
Free Size with adjustable ties

#### Fluid Protection

Gowns provides Highest Fluid resistance  
Fabric tested for Impact Penetration Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

#### Components of PPE Kit

- |                  |          |                           |          |
|------------------|----------|---------------------------|----------|
| 1. Surgical Gown | : 1 No   | 4. Gloves                 | : 1 Pair |
| 2. Hood          | : 1 No   | 5. 3 Ply Face Mask        | : 1 No   |
| 3. Leg Cover     | : 1 Pair | 6. Bio Medical Waste Bag  | : 1 No   |
|                  |          | 7. Face Shield or Goggles | : 1 No   |

#### Product Code and Material

Isolation Gown		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-SP-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-SP-L4-70	70 GSM	50 GSM	20 GSM	
SIS-SP-L4-90	90 GSM	70 GSM	20 GSM	
SIS-SP-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-SP-75	75 GSM	75 GSM	-	





# Isolation Gowns

AAMI LEVEL 4 BARRIER



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# ISOLATION GOWN

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Isolation Gown is a Personal Protective Garment, intended to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Gowns are Apron Style ,Back Closture ,Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

#### Fluid Protection

Gowns provides Highest Fluid resistance  
Fabric tested for Impact Penetration & Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

#### Product Code and Material

Isolation Gown		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-IG-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-IG-L4-70	70 GSM	50 GSM	20 GSM	
SIS-IG-L4-90	90 GSM	70 GSM	20 GSM	
SIS-IG-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-IG-75	75 GSM	75 GSM	-	
SIS-IG-50	50 GSM	50 GSM		Minimal Fluid Barrier
SIS-IG-30	30 GSM	30 GSM		





# Surgical Gowns



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# SURGICAL GOWNS

## AAMI LEVEL 4 BARRIER

### Technical Data Sheet



#### Intended Use

Surgical Gown is intended to be worn by health care personnel during surgical procedures to protect health professionals and patients from cross infection.

#### Material

Made from Spunbond Polypropylene with Polyethylene Coating for Superior protection

#### Features

Gowns are Apron Style ,back Closure. Elastic or Knit wrist cuffs. Free Size with adjustable waist ties

#### Fluid Protection

Gowns provide Highest Fluid resistance  
Fabric tested for Impact Penetration & Hydrostatic Resistance

#### Microbial Protection

Fabric Resistant to **Blood & Viral Penetration**

#### Test Standards

Fabric Tested for **ASTM F1670 - Synthetic Blood Penetration**  
**ASTM F1671 - Viral Penetration**

**EO  
Sterile**

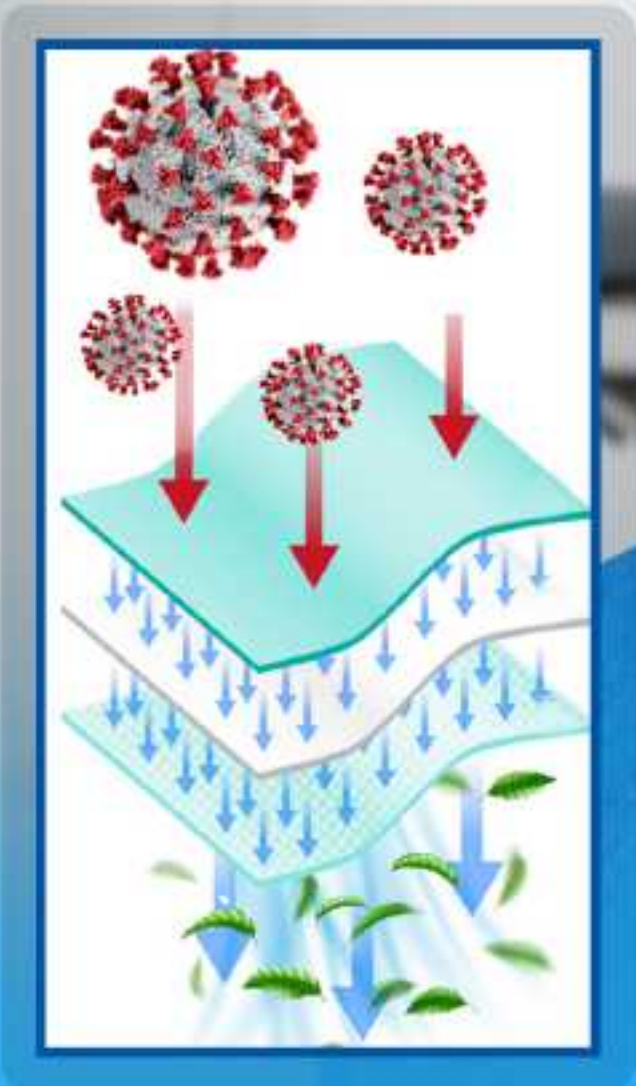
#### Product Code and Material

Isolation Gown		Basic Layer	Coating Layer	Barrier Level
Product Code	GSM	Polypropylene	Polyethylene	
SIS-SG-L4-50	50 GSM	30 GSM	20 GSM	AAMI Level 4 Barrier
SIS-SG-L4-70	70 GSM	50 GSM	20 GSM	
SIS-SG-L4-90	90 GSM	70 GSM	20 GSM	
SIS-SG-90	90 GSM	90 GSM	-	Moderate Fluid Barrier
SIS-SG-75	75 GSM	75 GSM	-	





# Face Mask



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Our Comprehensive line of SHIELD Medical Face Masks are available in

Level 1,2,3 of ASTM F2100:19 Standards &  
Type I ,II , IIR of EN14683:2109 Standards.

3 Ply ,4Ply, 6 Ply Face Masks with Ear loop and Tie varieties are highly breathable, comfortable and latex free

## 3 Ply Face Mask

- ➔ 2 Layers of Spun bound Filter with Melt Blown Filter
- ➔ Bacterial Filtration Efficiency - 99%
- ➔ Highly Breathable
- ➔ Latex Free ,Hypo allergenic
- ➔ Splash Resistance



## 4 Ply Face Mask

- ➔ 2 Layers of Spun bound Filter  
2 Layers of Melt Blown Filter
- ➔ Bacterial Filtration Efficiency - 99%
- ➔ Highly Breathable
- ➔ Latex Free ,Hypo allergenic
- ➔ Splash Resistance

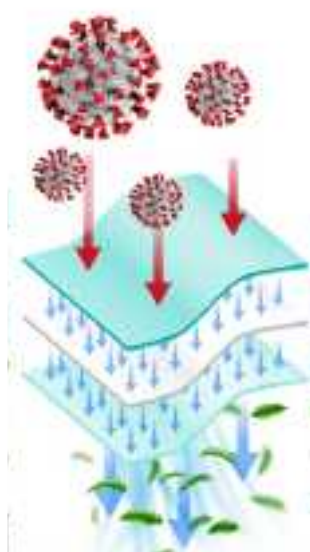


## 6 Ply Face Mask

- ➔ 4 Layers of Spun bound Filter  
2 Layers of Melt Blown Filter
- ➔ Bacterial Filtration Efficiency - 99%
- ➔ Highly Breathable
- ➔ Latex Free ,Hypo allergenic
- ➔ Splash Resistance



**UV  
Sterile**





# N95 MASK



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# N95 MASK

## Technical Data Sheet



### Intended Use

SHIELD N95 Masks are to be used by health care personnel for respiratory protection against exposure to biological hazards

### Material

SHIELD N95 masks are made from medical grade spunbond and meltblown filters

### Test Standards

SHIELD N95 are tested in NABL accredited lab.

NISOH certifications awaited.

ASTM F2101

Bacterial Filtration Efficiency - 99%

Particulate Filtration Efficiency - 95%

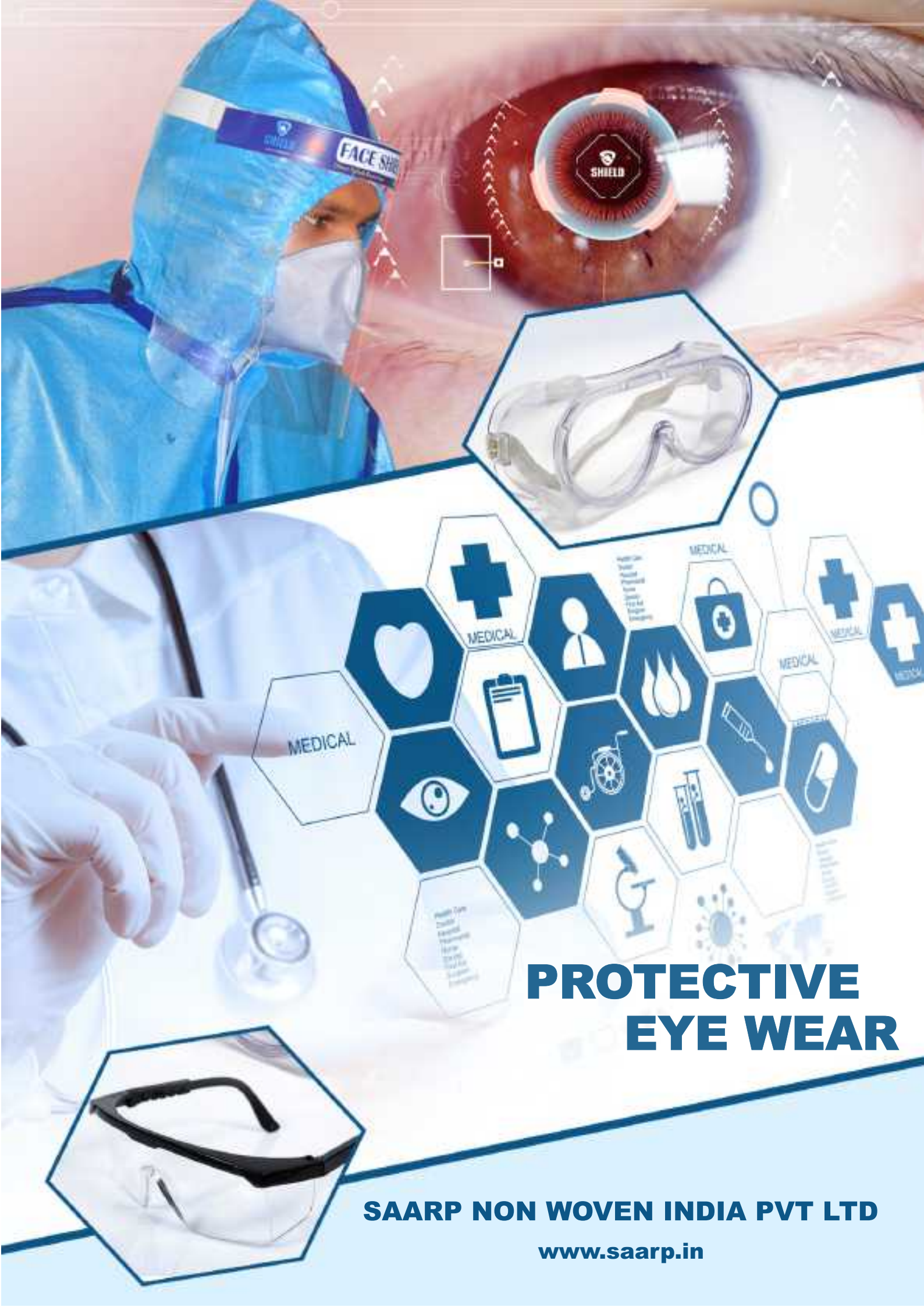
Breathable

Splash Resistance



UV  
Sterile





FACE SHIELD

SHIELD

MEDICAL

MEDICAL

MEDICAL

MEDICAL

MEDICAL

# PROTECTIVE EYE WEAR

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## Face Shield

### Intended Use

Face Shield provides barrier protection to the facial area

### Material

Face Shield are made of clear Polyethylene Terephthalate Sheets.

Dimension: 330 mm X 220 mm (L x B)

### Features

Good visibility to both the wearer and the patient  
Adjustable band to attach firmly around the head  
Fits snugly against the forehead,  
Completely cover the sides and length of the face.  
Reusable after proper disinfection

## Protective Eye Goggles

### Intended Use

Protective Goggles provides barrier protection to the facial area

### Material

Protective Goggles are made of Polycarbonate

### Features

Good visibility  
Zero Power  
Adjustable band to attach firmly around the head  
Reusable after proper disinfection  
Splash Resistant







# Disposable Bed sheet & Pillow Cover



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# DISPOSABLE BED SHEET & PILLOW COVER

## Technical Data Sheet



### Intended Use

Disposable Bed sheet & Pillow Cover is economical choice of Infection Control in Hospitals ,wards, Emergency rooms & Critical Care settings.

### Material

Product	Material	GSM	Barrier
SIS-DSP-30	100 % Virgin Spun bound Poly Propylene Fabric	30	Minimal Fluid Barrier
SIS-DSP-40		40	
SIS-DSP-50		50	
SIS-DSP-60		60	Moderate Fluid Barrier
SIS-DSP-70		70	
SIS-DSP-90		90	

### Bed Sheet Size

Size A : 78" X 66" / 6.5 ft X 5.5 ft  
Size B : 80"x 48" / 6.6 ft X 4 ft

### Pillow Cover Size

20 inches x 26 inches



**Corporate Office:**

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SAARP Gardens, Ugrayanur PO  
Palladam TK, Tiruppur -641 605  
Tamil Nadu , INDIA

**Factory**

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**COVID -19  
Essentials**



**COVID-19 Division**

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Made in India by :

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