



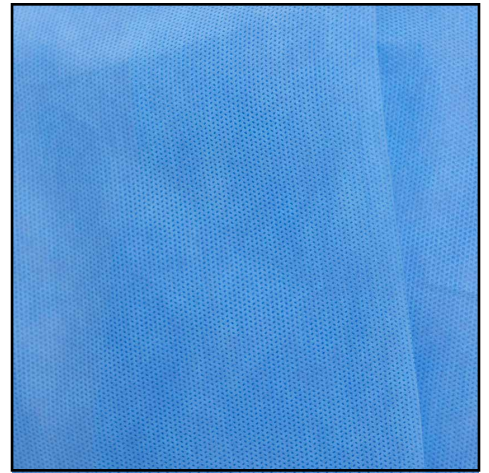
WE CARE ABOUT YOUR HEALTH



**Live**  
**HEALTHY**  
with us



ISOLATION GOWN



TECHNICAL DATA SHEET			
<b>Product</b>		: Polypropylene	
Product Description : ENDLESS FILAMENTS MELTBLOWN, THERMALLY BONDED.			
Raw Material : 100 % PP			
Application on Fabric : SMS /HYDROPHOBIC			
Treatment :			
Fabric Colour : MEDICAL BLUE			
Customer Name :			
Weight : 40 GSM			
Width :			
Packing : PE BAG WITH LABEL			
PROPERTIES	TEST METHOD	UNIT	TARGET
WEIGHT	ASTM D 3776	gsm	40
THICKNESS	ASTM D 5729	mm	0,36
TENSILE STRENGTH	MD	N/5 cm	108,0
	CD		49,5
ELONGATION AT BREAK	MD	%	135,5
	CD		119,0
HYDROSTATIC HEAD	ASTM D 4491	mch	400,0
<b>Tolerances For The Avarage Results</b>			
Weight	± 5 %	<b>Roll Tolerance</b> <b>Length</b> : - 0 / +5% against target / ordered length <b>Width</b> : Up to 150 cm in width = -0mm/+5mm Over 150 cm in width = - 0mm/+10 <b>Splice</b> : Maxium five splices per roll	
Thickness	± 10 %		
Tensile Strenght	± 15 %		
Elongation	± 15 %		
Hydrostatic Head	± 15 %		
Liquid Strike-Through Time	± 0,5 %		
Air Permeability	± 20 %		
Absorption	± 20 %		
The product is wound onto cardboard cores and then wrapped in polyethylen film. Bar code labels with product code, description and lot details are applied to the outside of each pack and a small label is applied to each roll. Suitable sized rolls may be palletized and the pallet load cling-wrapped.			
Preperation Date		QUALITY CONTROL APPROVAL	
03.06.2020			

# ISOLATION GOWN

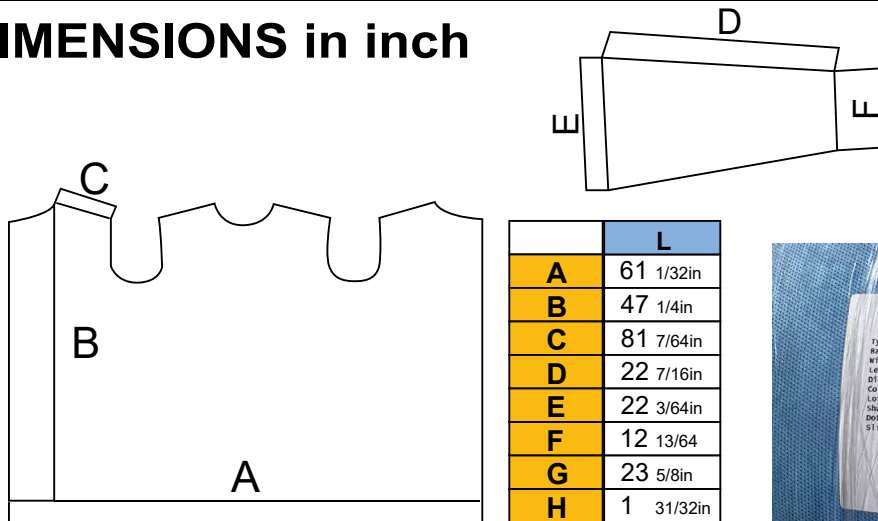
Gowns are examples of personal protective equipment used in health care settings. They are used to protect the wearer from the spread of infection or illness if the wearer comes in contact with potentially infectious liquid and solid material.

They may also be used to help prevent the gown wearer from transferring microorganisms that could harm vulnerable patients, such as those with weakened immune systems. Gowns are one part of an overall infection-control strategy.

TECHNICAL DETAIL

<b>1</b>	<b>COMPOSITION</b>	% 100 PP SMS Fabric
<b>2</b>	<b>FABRIC WEIGHT</b>	SMS 40
<b>3</b>	<b>COLOR</b>	Blue
<b>4</b>	<b>SIZE</b>	One Unisex Size, L
<b>5</b>	<b>MADE IN</b>	Turkey
<b>6</b>	<b>CARE INSTRUCTION</b>	Single Use
<b>7</b>	<b>CLASSES:</b>	Level 2

## DIMENSIONS in inch



## CLASSES:

Level 1: Minimal risk, to be used, for example, during basic care, standard isolation, cover gown for visitors, or in a standard medical unit

Level 2: Low risk, to be used, for example, during blood draw, suturing, in the Intensive Care Unit (ICU), or a pathology lab



ANTIBACTERIAL



ANTIALLERGIC



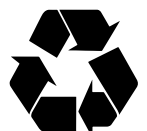
WATER  
REPELLENCY



PU COATING



BREATHABLE



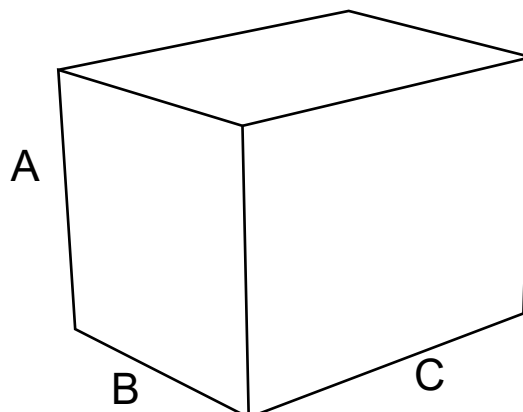
RECYCLABLE



**PACKAGE DETAIL**

<b>1</b>	<b>MATERIAL</b>	Straw
<b>2</b>	<b>PACKAGE WEIGHT</b>	20 kg.
<b>3</b>	<b>CAPACITY OF PIECE</b>	200 pcs.
<b>4</b>	<b>SIZE</b>	50 cm / 50 cm / 80cm
<b>5</b>	<b>MADE IN</b>	Turkey
<b>6</b>	<b>COLOR</b>	Straw Color

**DIMENSIONS in cm**



<b>A</b>	50 cm
<b>B</b>	50 cm
<b>C</b>	80 cm

