

MedGear PRO

Disposable Gowns

November 2020

Disposable Gowns (Level 1/2/3) SMS – 40/50/60/70gsm



- Reference number MGPG-SMS-0(1)
- Vectoral adjustable collar, laces fixed elasticated cuffs
- 1pc / seal poly bag
5 layers carton 60x40x40
- Available in blue and white
- Size: M/L/XL/XXL

<p>Level 1 Isolation Gown</p>	<p>AATCC 42-2017 = 4.5 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.</p>
<p>Level 2 Protective Gown</p>	<p>AATCC 127-2018 = 20 cmH2O AATCC 42-1027 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.</p>
<p>Level 3 Surgical Gown <small>Looper sewed and overlock by bindingtape or sealed all the seam by specialized tape</small></p>	<p>AATCC 127-2018: 50 cmH2O AATCC 42-2017 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t. ASTM D1238: 11.5 g/10minutes</p>

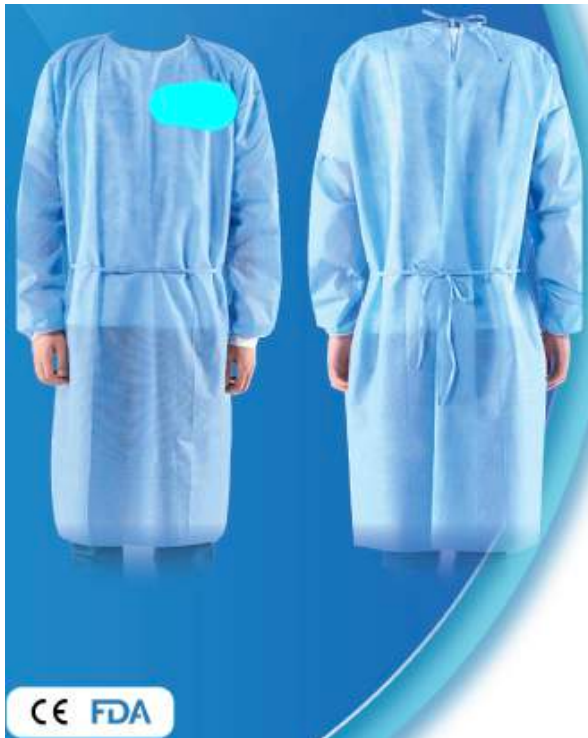
Disposable Gowns (Level 1/2/3) PP – 40/50/60gsm



- Reference number MGPG-PP-0(1)
- Vectoral adjustable collar, laces fixed elasticated cuffs
- 1pc / seal poly bag
5 layers carton 60x40x40
- Available in blue and white
- Size: M/L/XL/XXL

<p>Level 1 Isolation Gown</p>	<p>AATCC 42-2017 = 4.5 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.</p>
<p>Level 2 Protective Gown</p>	<p>AATCC 127-2018 = 20 cmH2O AATCC 42-1027 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.</p>
<p>Level 3 Surgical Gown <small>Looper sewed and overlock by bindingtape or sealed all the seam by specialized tape</small></p>	<p>AATCC 127-2018: 50 cmH2O AATCC 42-2017 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t. ASTM D1238: 11.5 g/10minutes MPC PP-F: 97% PP-F-115: 0.01%</p>

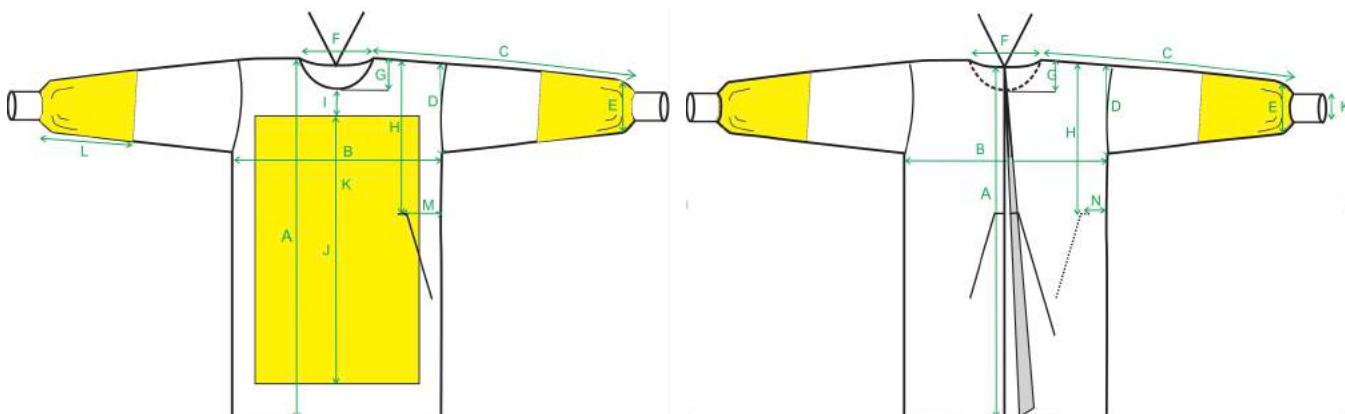
Disposable Gowns (Level 2/3) PPPE – 40/60gsm



- Reference number MGGP-PPPE-0(1)
- Vectoral adjustable collar, laces fixed elasticated cuffs
- 1pc / seal poly bag
5 layers carton 60x40x40
- Available in blue and white
- Size: M/L/XL/XXL

Level 1 Isolation Gown	AATCC 42-2017 = 4.5 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.
Level 2 Protective Gown	AATCC 127-2018 = 20 cmH2O AATCC 42-1027 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t.
Level 3 Surgical Gown <small>Looper sewed and overlock by bindingtape or sealed all the seam by specialized tape</small>	AATCC 127-2018: 50 cmH2O AATCC 42-2017 = 1 gsm ISO 14184-1: 2011: k.p.h.t. EN 14362: k.p.h.t. ASTM D1238: 11.5 g/10minutes MPC PP-F: 97% PP-F-115: 0.01%

SIZE



	SIZE (cm)			
	M	L	XL	XXL
A	115	125	140	155
B	75	78,5	82,5	85
B'	166	173	181	186
C	69	80	87	87
D	26	28	30	32
E	14	14,5	15	15,5
F	20	21	22	23
G	8	8,5	9	9,5
G'	2	2,5	3	3,5
H	52	53	54	55
I	10	10	10	10
J	85	90	95	100
K	50	54	58	60
L	32	40	40	40



PACKAGING

1 box (50*21.5*11.5)= 100 pces

1 Carton = 10 boxes

Size 60cm X 40cm X40cm



MOQ

2 40' Container = 50.000 sets
(gown + head cover + shoe cover).

TEST REPORT



TEST REPORT

NUMBER : VNHT20026055
DATE : 03-Jul-2020

APPLICANT :

ATTN :

Sample Description : Submit Sample Status: Protective Gown
Protective Cloth Purpose: Surgical Gown
Brand Name:
SMS Non-Woven Fabric
Size: XL
Fiber Content : -
Style No. : -
Color : White
Order No. : -
Fabric Weight : 50Gsm
Date Received/Date Test Started : 29 Jun 2020
Date Confirmation Received : -

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

CONCLUSION :

Water Resistance – Hydrostatic Pressure M1

M = Meets Buyer's Requirement P = Below Buyer's Requirement
= No Comment R/A = Not Applicable
- = Did Not Perform * = See Remark

NOTE

M1 = Meets Applicant's Requirement P1 = below Applicant 's Requirement.

AUTHORIZED BY
FOR INTERTEK VIETNAM LTD. (HO CHI MINH)

PHUONG LE
SOPHTLINES GENERAL MANAGER



TEST REPORT

NUMBER : VNHT20004509
DATE : 12-Jun-2020

APPLICANT :

Sample Description As Declared : Non woven PP+PE film laminated fabric - 35gsm
Manufacturer :
Protective Cloth Purpose: Surgical Gown
Submit Sample Status: Protective Gown
Size : XL
Color : Blue
No. of Sample : 06 pcs
Order No./PO No. :
Buyer Name :
Style No. :
Fiber Content :
Article No. :
Ref. : Manufacturer :

Date Received/Date Test Started : 09 Jun 2020
Date Confirmation Received : -

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

REMARKS :
-AATC C 42 (ANSI/AAMI PB70 Level 1)

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FOR INTERTEK VIETNAM LTD (HANOI)

PHUONG LE
SOPHTLINES GENERAL MANAGER



TEST REPORT

NUMBER : VNHT20026055
DATE : 03-Jul-2020

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Water Resistance – Hydrostatic Pressure
ANSI/AAMI PB70-2012/ AATCC TM127-2017(2018)g

Tested Specimen	#1	#2	#3	#4	#5
Area A (Critical Zone-Front)	67.7 cmH2O	69.7 cmH2O	63.2 cmH2O	65.8 cmH2O	60.9 cmH2O
Area B (Critical Zone-Sleeve)	69.3 cmH2O	64.3 cmH2O	62.7 cmH2O	68.1 cmH2O	68.0 cmH2O
Area C (Critical Zone-Back)	61.5 cmH2O	67.3 cmH2O	64.8 cmH2O	64.0 cmH2O	69.9 cmH2O
Seam Between Areas A&B - Armhole	55.3 cmH2O [1] [2]	54.0 cmH2O [1] [2]	52.1 cmH2O [1] [2]	60.3 cmH2O [1] [2]	56.8 cmH2O [1] [2]
Seam Between Areas B&C - Shoulder	54.9 cmH2O [1] [2]	60.2 cmH2O [1] [2]	52.3 cmH2O [1] [2]	50.8 cmH2O [1] [2]	54.4 cmH2O [1] [2]
Seam Between Areas B&C - Armhole	53.2 cmH2O [1] [2]	57.1 cmH2O [1] [2]	58.9 cmH2O [1] [2]	61.3 cmH2O [1] [2]	52.0 cmH2O [1] [2]

[1]: Water Leaked From Fabric
[2]: Water Leaked From Seam Tape
Requirement : 2.50 cmH2O

END OF THE TEST REPORT

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TEST REPORT

NUMBER : VNHT20004509
DATE : 12-Jun-2020

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Water Resistance

AATCC TM42-2017e Impact Penetration Test As Received (ANSI/AAMI PB70: 2012, Refer To AATCC TM42-2017e) (Subcontract ITS Taiwan)

Specimen	Chest
Specimen 1	≤ 0.1g
Specimen 2	≤ 0.1g
Specimen 3	≤ 0.1g
Average	≤ 0.1g

Specimen	Sleeve Seam
Specimen 1	≤ 0.1g
Specimen 2	≤ 0.1g
Specimen 3	≤ 0.1g
Average	≤ 0.1g

END OF THE TEST REPORT

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TEST REPORT



TEST REPORT

NUMBER : VNMT20022685
DATE : 03-Jul-2020

APPLICANT :

AITH :

Sample Description : Surgical Gown, Size XL, PPPE Non-Woven Fabric - 40 gsm
Fiber Content : -
Style No. : -
Color : Blue
Order No. : -
Manufacturer's Name : -

Date Received/Date Test Started : 08 Jun 2020
Date Confirmation Received : -

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

CONCLUSION :

Water Resistance - Impact Penetration M1
Water Resistance - Hydrostatic Pressure M1

M = Meets Buyer's Requirement F = Below Buyer's Requirement
= No Comment N/A = Not Applicable
- = Did Not Perform * = See Remark

NOTE :

M1 = Meet Applicant's Requirement F1 = Below Applicant's Requirement

AUTHORIZED BY
FOR INTERTEK VIETNAM LTD. (HO CHI MINH)

PHUONG LE
SOFTLINES GENERAL MANAGER



TEST REPORT

NUMBER : VNMT20022685
DATE : 03-Jul-2020

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Water Resistance - Impact Penetration

AATCC TM42-2017e ANSI/AAMI PB70, Level 2 - Subcontracted To Intertek Taiwan Sleeve Seam

Specimen	Result	Requirement
Specimen 1	Less Than 0.1 g	≤ 1.0 g
Specimen 2	Less Than 0.1 g	
Specimen 3	Less Than 0.1 g	
Average	Less Than 0.1 g	

Cross Seam (Shoulder/Sleeve/Armhole)

Specimen	Result	Requirement
Specimen 1	0.1 g	≤ 1.0 g
Specimen 2	0.1 g	
Specimen 3	0.1 g	
Average	0.1 g	

2. Water Resistance - Hydrostatic Pressure

ANSI/AAMI PB70-2012/ AATCC TM127-2017 (2019)*, Level 2 - Subcontracted To Intertek Taiwan

Result:	Specimen 1	Specimen 2	Specimen 3	Average	Requirement (Level 2)
Sleeve Seam	21.6 cm	24.4 cm	22.4 cm	22.8 cm	≥ 20 cm
Cross Seam (Shoulder / Sleeve / Armhole)	22.2 cm	24.4 cm	23.4 cm	23.3 cm	≥ 20 cm

Tested On The Face Side

END OF THE TEST REPORT

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