

Personal Protective Apparel

Protect yourself
Promote your brand

MEDICAL APPAREL



DISPOSABLE ISOLATION GOWN LEVEL 1 - PP & PE

Recommended for: Med/Surg, Visitors, Contact Precautions

Gowns are comfortable and flexible. They are made of Non woven material. These disposable gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic and thumb hole finishing.



Overlapped back



Knit Cuff



Open back



Elastic wrist



Closed back



Thumb hole

PACKAGING

DISPOSABLE ISOLATION GOWN LEVEL 1 - PP & PE

DISPOSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x30



SIZE:
120cm x 150cm

Level 1	Water Resistance Impact Penetration AATCC 42	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact.	Spray impact ≤ 4.5 g
	Water Resistance Hydrostatic Pressure AATCC 127	AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	

WASHABLE ISOLATION GOWN LEVEL 1 - MICRO FIBER WITH TPU COATING

Recommended for: Med/Surg, Visitors, Contact Precautions

Gowns are comfortable and flexible. They are made of microfiber fabrics. These washable gowns are non sterile and they are universal in Sizes. Sleeve finished with knitted cuff, but also can have choices of elastic finishing.



Knit Cuff



Elastic wrist



Closed back

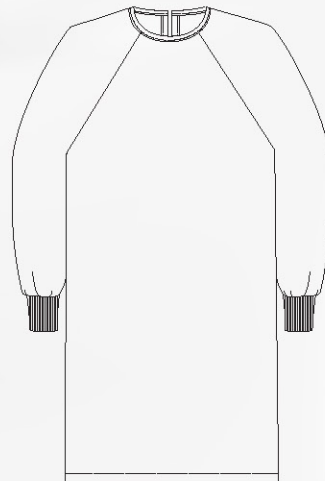
PACKAGING

WASHABLE ISOLATION GOWN LEVEL 1 - MICRO FIBER WITH TPU COATING

REUSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x45



SIZE:
150cm x 114cm

Level1	Water Resistance Impact Penetration AATCC 42	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact.	Spray impact ≤ 4.5 g
	Water Resistance Hydrostatic Pressure AATCC 127	AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	

DISPOSABLE ISOLATION GOWN LEVEL 2

Available for immediate delivery

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

Gowns are comfortable and flexible. They are made of Non woven PP20g and PE 16g material . These disposable gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic and thumb hole finishing.



Open back



Closed back



Knit Cuff



Elastic wrist



Thumb hole

PACKAGING

DISPOSABLE ISOLATION GOWN LEVEL 2

DISPOSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x30



SIZE:
120cm x 150cm

Level 2	Water Resistance Impact Penetration AATCC 42	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact.	Spray Impact </= 1.0 g
	Water Resistance Hydrostatic Pressure AATCC 127	AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	Hydrostatic Pressure >/= 20 cm

REUSABLE ISOLATION GOWN LEVEL 2

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

Gowns are comfortable and flexible. They are made of 95g microfiber material. These washable gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic finishing.



Knit Cuff



Elastic wrist



Closed back

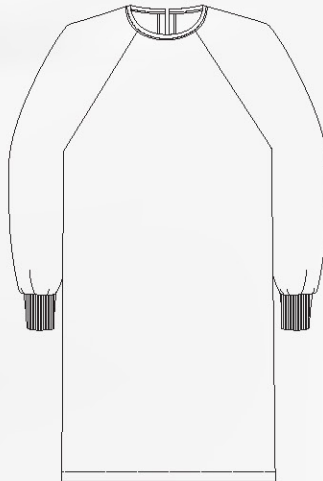
PACKAGING

REUSABLE ISOLATION GOWN LEVEL 2

REUSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x45



SIZE:
150cm x 114cm

Level 2	Water Resistance Impact Penetration AATCC 42	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact.	Spray impact </= 1.0 g
	Water Resistance Hydrostatic Pressure AATCC 127	AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	Hydrostatic Pressure >/= 20 cm

DISPOSABLE ISOLATION GOWN LEVEL 3

Recommended for: ICU, Emergency/Trauma, Airborne, Contact and Droplet Precautions

Gowns are comfortable and flexible. They are made of non woven durable materials PP25 + PE20. These gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic finishing and seal tapping on seams to give better protection.



Knit Cuff



Elastic wrist



Closed back

PACKAGING

DISPOSABLE ISOLATION GOWN LEVEL 3

DISPOSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x30



SIZE:
120cm x 150cm

— AAMI Level 3 —

Water resistance: Impact penetration AATCC 42	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Spray impact ≤ 1.0 g Hydrostatic pressure ≥ 50 cm	Moderate fluid levels
Water resistance: Hydrostatic pressure AATCC 27	AATCC 127	Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure		

DISPOSABLE SMS ISOLATION GOWN LEVEL 3

Recommended for: ICU, Emergency/Trauma, Airborne, Contact and Droplet Precautions

Gowns are comfortable, flexible and breathable. They are made of SMS three layers of material. These gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic finishing and ultrasound sonic pressing on seams to give better protection.



Knit Cuff



Elastic wrist



Closed back

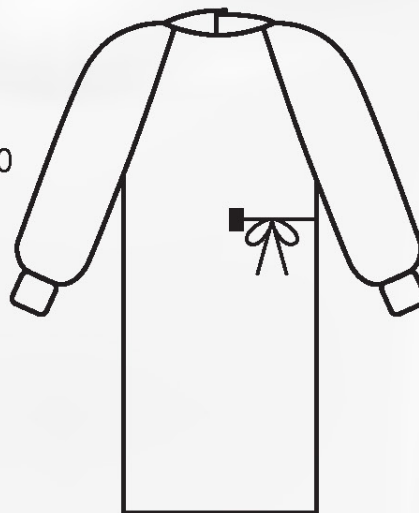
PACKAGING

DISPOSABLE SMS ISOLATION GOWN LEVEL 3

DISPOSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x30



SIZE:
120cm x 150cm

— AAMI Level 3 —

Water resistance: Impact penetration AATCC 42	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Spray impact ≤ 1.0 g Hydrostatic pressure ≥ 50 cm	Moderate fluid levels
Water resistance: Hydrostatic pressure AATCC 27	AATCC 127	Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure		

REUSABLE ISOLATION GOWN LEVEL 3

Recommended for: ICU, Emergency/ Trauma, Airborne, Contact and Droplet Precautions

Gowns are comfortable, flexible. They are made of 95g microfiber with TPU coating to give better protection. These gowns are non sterile and they are universal in Sizes: Sleeve finished with knitted cuff, but also can have choices of elastic finishing .



Knit Cuff



Elastic wrist



Closed back

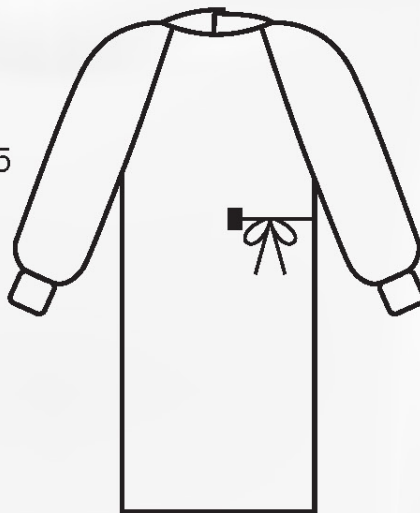
PACKAGING

REUSABLE ISOLATION GOWN LEVEL 3

REUSABLE GOWN

Packing Details

10 in a bag ,
100 in a carton .
Carton size 64x38x45



SIZE:
120cm x 150cm

— AAMI Level 3 —

Water resistance: Impact penetration AATCC 42	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Spray impact ≤ 1.0 g Hydrostatic pressure ≥ 50 cm	Moderate fluid levels
Water resistance: Hydrostatic pressure AATCC 27	AATCC 127	Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure		

LAB COATS AND JACKETS

Lab Coats are disposable and made with a nonwoven, polypropylene fabric, which is designed to protect the wearer from fluids. This lab coat features a front closure, collar, knit wrist cuffs, three reinforced pockets as well as a neck loop for hanging when not in use. Each coat is intended to hit right below the knees.

DETAILS

- Polypropylene fabric offers soft, comfortable protection from fluids
- Garment is designed to be antistatic
- Knit cuffs are featured for added comfort and wearability
- Convenient neck loop makes coat easy to hang up
- Snap front closure for secure protection and easy removal
- Not made with natural rubber latex
- Disposable three-layer SMS fabric lab coats and jackets are also available





KZ02 DISPOSABLE MEDICAL MASKS

A surgical mask is meant to help block large-particle droplets, splashes, sprays, or splatter that may contain germs (viruses and bacteria), keeping it from reaching your mouth and nose. Surgical masks may also help reduce exposure of your saliva and respiratory secretions to others.

DETAILS

- On masks KZ02: EN 14683 - Type I barrier
- Bacterial filtration efficiency: $\geq 95\%$
- Particulate filtration efficiency: $\geq 90\%$
- Melt-Blown Cloth inner, spunbond polypropylene outer facings
- Comfortable, cool and breathable
- Stretchable ear loops provide a personalized fit
- Not made with natural rubber latex



KZ04 DISPOSABLE KN95 MASKS

These masks are comfortable to wear and easy to put on and off with straps that loop over the ears. KN95 is the Chinese standard that corresponds to the US N95 standard, meaning the respirator blocks at least 95 percent of very small (0.3 micron) test particles if used properly.

DETAILS

- On masks KZ04: GB2626
- Bacterial filtration efficiency: $\geq 95\%$
- Particulate filtration efficiency: $\geq 90\%$
- Melt-Blown Cloth inner, spunbond polypropylene outer facings
- Comfortable, cool and breathable
- Stretchable ear loops provide a personalized fit
- Not made with natural rubber latex

Certification/ Class (Standard)	N95 (NIOSH-42C FR84)	FFP2 (EN 149-2001)	KN95 (GB2626-2006)
Filter performance – (must be \geq X% efficient)	$\geq 95\%$	$\geq 94\%$	$\geq 95\%$
Test agent	NaCl	NaCl and paraffin oil	NaCl
Flow rate	85 L/min	95 L/min	85 L/min
Total inward leakage (TIL)* – tested on human subjects each performing exercises	N/A	$\leq 8\%$ leakage (arithmetic mean)	$\leq 8\%$ leakage (arithmetic mean)
Inhalation resistance – max pressure drop	≤ 343 Pa	≤ 70 Pa (at 30 L/min) ≤ 240 Pa (at 95 L/min) ≤ 500 Pa (clogging)	≤ 350 Pa
Flow rate	85 L/min	Varied	85 L/min
Exhalation resistance - max pressure drop	≤ 245 Pa	≤ 300 Pa	≤ 250 Pa
Flow rate	85 L/min	160 L/min	85 L/min
Exhalation valve leakage requirement	Leak rate ≤ 30 mL/min	N/A	Depressurization to 0 Pa ≥ 20 sec
Force applied	-245 Pa	N/A	-1180 Pa
CO2 clearance requirement	N/A	$\leq 1\%$	$\leq 1\%$

Data is from 3M Comparison of FFP2, KN95, and N95 and Other Filtering Facepiece Respirator Classes

POLYETHYLENE SHOE COVER

Shoe Covers are designed to protect your feet from dirt, spills, and potentially infectious liquids and materials, as well as accidents due to wet or dry conditions.

DETAILS

- Breathable, water-resistant material keeps feet cool and dry
- Made from polyethylene material designed to withstand high levels of fluids
- No-slip elastic top keeps cover securely in place
- Smooth bottom for situations where traction is not essential
- Available with or without tread
- Not made with natural rubber latex
- Disposable three-layer SMS fabric Shoe cover is also available



DISPOSABLE BOUFFANT CAPS

Disposable Bouffant Caps are made of lightweight material, are flexible and easy to put on. Their flexible sizing conforms to most hairstyles. Bouffant-style caps provide some fluid resistance, and feature a comfortable elastic band to hold cap securely on head.

DETAILS

- Lightweight, soft material
- Designed for fast, easy application and removal
- Disposable and hygienic
- Flexible sizing conforms to most hair styles
- Not made with natural rubber latex
- Disposable three-layer SMS fabric Bouffant Cap is also available



FDA registration certificate

FDA 註冊證明
Fiscal Year 2020

Headway Apparel Vietnam Co., Ltd.
Tay An Industrial Zone, Tay An Commune, Tien Hai District,
Thai Binh Province

Owner/Operator Number: 10071280
Registration Number 3016824902
Device Listing#:

Listing No	Code	Device Name	Proprietary Name
D395040	QKR	FACE MASK (EXCEPT N95 RESPIRATOR) FOR GENERAL PUBLIC/HEALTHCARE PERSONNEL PER IIE GUIDANCE	Disposable protective mask, Disposable Medical Mask(Non-Sterile), disposable child respiratory protective mask, Protective Mask Cone Style Masks
D395041	MSH	RESPIRATOR, SURGICAL	N95 Protective Mask, KN95 Protective Mask, N95 Medical Mask(Non-Sterile), KN95 Medical Mask(Non-Sterile)
D395042	IWP	Radiographic Protective Glove	Medical Gloves(Non-Sterile)
D395044	HQY	Sunglasses (Non-Prescription Including Photosensitive)	Medical Goggles, Goggles
D395046	OEA	Non-Surgical Isolation Gown	Disposable Protective Clothing

CCTC will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CCTC makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. CCTC assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration, CCTC is not affiliated with the U.S. Food and Drug Administration.

查詢網址: <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfRL/rl.cfm>

Issued: 04/16/2020

Expiration Date: 12/31/2020

有效日期: 2020-12-31

Web: <http://www.fda.gov> Tel: 1-888-INFO-FDA (1-888-463-6332) e-mail: webmail@oc.fda.gov

Listing No	Code	Device Name	Proprietary Name
D405238	EYQ	GARMENT, PROTECTIVE, FOR INCONTINENCE	Disposable Protective Pants, Reusable Protective Pants,
D395046	OEA	Non-Surgical Isolation Gown	Reusable Non-Surgical Isolation Gowns, Disposable Lab coats, Reusable Lab coats, Disposable Lab jackets, Reusable Lab jackets, Disposable Protective Gowns, Disposable Coveralls, Reusable Coveralls, Disposable Scrubs, Reusable Scrubs,
D405239	FXP	COVER, SHOE, OPERATING-ROOM	Disposable Shoe Cover, Disposable Sleeve, Disposable beard cover,
D405240	FYF	CAP, SURGICAL	Reusable Nurse's Cap, Disposable Nurse's Cap, Disposable Bouffant Caps,
D405241	KHR	ABSORBER, SALIVA, PAPER	Reusable Aprons, Disposable Aprons,

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MEDICAL APPAREL



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Headway Apparel Group**

HEADWEAR

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