





# **HEAD COVERS**



# Medical Cap

### LAMINATED FABRIC 25 GRS



- Disposable medical cap with tie at the back made with excellent quiality.
- Ideal for not spreading contaminants from the hair.

Diameter: 27 cm aprox.

ONE SIZE FITS ALL.

# Medical Cap 2

100% POLYPROPYLENE SMS NON-WOVEN FABRIC: 17 GR



#### Measurements

- Diameter: 50 cm aprox.
- Cap lengh Upper part: 43 cm
- · Width Upper part: 31 cm

### Observations

 Ideal for not spreading contaminants from the hair.

#### Colors

- White
- Indigo Blue
- Baby Blue

# **Medical Cap with Bias Binding**

### 35 GR SMMS PEYON



- · Pleated and made of non-woven fabric
- Resistant to tear or rupture
- · Fulfills the function of retaining hair fall
- It doesn't give off particles
- Soft and lightweight
- Protection against volatile particles and dust.



# **SHOE COVERS**



### **Shoe Covers**



### **Products details**

- · Made of non-woven fabric.
- · Closed with cotton thread.
- · Elastic for a better ankle fit.
- · Water-Based liquid resistance.
- · Light.
- · Non skid.

### Uses

- Medical.
- Laboratories.
- Industrial.
- General

### FABRIC TYPE

20 GRAMS SMMS

One size | Color: Blue

### **Boot Covers**



### Products details

- · Made of non-woven fabric
- · Elastic for a better ankle fit
- · Water-Based liquid resistance
- Light



### Uses

- Medical
- Laboratories
- Industrial
- General



### **FABRIC TYPE**

25 GRAMS SMMS

One size | Color: Blue





# COVERALLS





# **Coverall with Hood**



43gr TYVEK - White

### **CHARACTERISTICS**

- · Protector for high shoes
- One Size





55 cm elastic front closure in hood opening, cuffs and ankle.

### **Coverall White Breathable Laminate**

# HYDROFOBIC NON-WOVEN FABRIC LAMINATE, WHITE COLOR 68G/M2.



Frabricated with a breathable polyethylene and calcium carbonate film (CaCO3) of 33.5g/m2 and a non-woven polypropylene fabric of 29g/m2 with a bonding area of 12% to 23%, bonded by adesive.

#### **Dimensions**

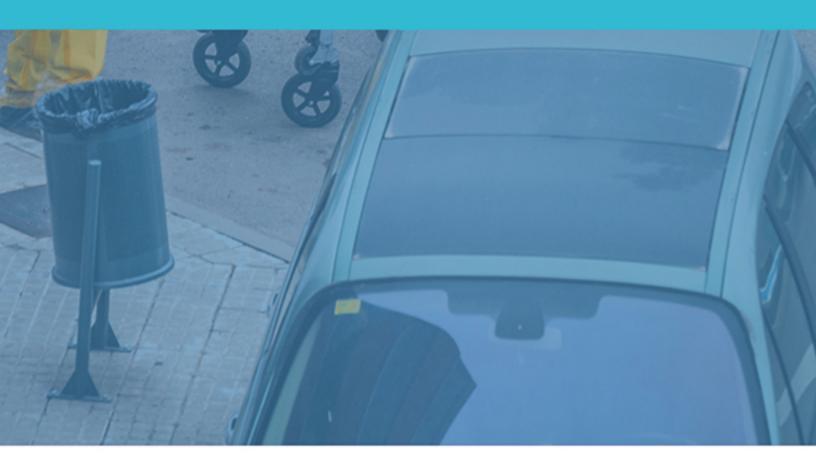
- · Based on the customer's needs.
- · Coil width: Between 100mm and 1500mm.
- · Diameter: Between 900mm and 1400mm.
- . For all cases the diameter at center 6.75 inches

### Recommended uses

For the manufacture of protective clothing resistant to the passage of water-based liquids and dust particles up to 0.1 microns (95% according to internal test methodology).



# **BODY BAGS**





# **BODY BAG**

### Biodegradable polyethylene bag ASTM 6954

- Product: ASTM 6954 biodegradable polyethylene bag of low density and high resistance sewn with bias and closure.
- Printing: PEDB no printing.
- Dimensions: 90 cm wide by 2m long in thickness of 600 microns.
- Others: gray or black colors, two meter zipper.
- Specifications: when incinerating the biodegradable bag it degrades without leaving any odor, the bag disoppears before the body without leaving any trace.

### **Materials**

Polyethylene bag made of black-pigmented resin of low-density, with bias and zipper.





With 6 Handles

# **BODY BAG**

	Unit of measurement	Value	Tolerance		
1. Description low density polyethylene bag	СМ	90 cm wide x 2 cm long / 600 microns thick	90 cm +/- 1.5cm 2.00 m +/- 1.5cm thick +/- 10_%		
3. Dimensions of the bag	Unit of measurement	Value	Tolerance	Norm	
Wide	CM	90	+/- 1.5	ASTM-D-2103	
Long	M2	0	+/- 1.5	ASTM-D-2103	
Thickness/ Caliber	Microns	600	+/- 10%	ASTM-D-5947	
Maximum load	Kg	200	+/- 10%	ASTM-D-5947	
Mechanical Properties					
Unit of Value Norm					
4. Maximum tensile strength	Mpa	95	ASTM-D-882		
5. Elongation to rupture	%	90	ASTM-D-882		
6. Tear resistance	kN/m	385	ASTM-D-1004		
7. Maximum load	kg	200	NOM-EE-219		
4. Maximum tensile strength	М	3.5	ASTM-D-5276		





# MASK



# **3 PLY FACE MASKS**

This 3Ply mask is a disposable single-use flexible mask that is designed to provide reliable respiratory protection.

### **Specifications**

#### Exterior

Hydrophobic layer repels liquids while maintaining breathability

#### Interior

Soft hydrophilic moisture-wicking layer keeps your face dry & comfortable

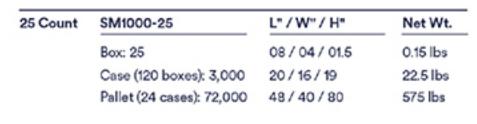
#### Filter

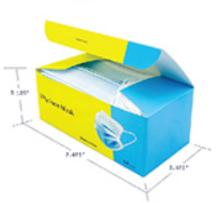
Electrostatically charged meltblown PP filter layer

### Features

- Pleated 3-layer design
- · Anti-droplet forming
- · Elastic strap fits comfortably over the
- One size fits most
- Comfortable & breathable
- Seamless crimping
- Adjustable nose bridge
- Tested in an FDA registered facility
- Made in the USA







50 Count	SM1000-50	L"/W"/H"	Net Wt.
	Box: 50	7.875 / 3.875 / 3.125	0.3 lbs
	Case (60 boxes): 3,000	20 / 16 / 19	22.5 lbs
	Pallet (24 cases): 72,000	48 / 40 / 80	575 lbs

SM1000	12 UPC Box	14 UPC Box
50 count	850020208012	20850020208016



# Custom Printed 3Ply Disposable Masks



Promote your brand with customizable 3Ply disposable masks, printed with a repeating pattern of a logo, artwork, or design.

Fashionable to wear and comfortable to keep on.

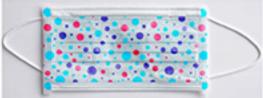




# Sample Styles

All our masks are made from start to finish in the USA to ASTM standards. As a domestic manufacturer with 30 years of experience producing soft goods and medical supplies, we're able to leverage our in-house design and manufacturing team to custom print artwork on bulk quantities of 3Ply disposable, single-use masks.













# **FACE MASK ASTM Level 2 & 3**











Pieces: 40 Boxes: 8 GW (lbs): 4.28 Dimensions: 16x8x8 Per Pallet: 50 Per Layer: 10 Layers: 5



Pieces: 2,000 Boxes: 40 GW (lbs): 20.23 Dimensions: 2lx16x16 Per Pallet: 24 Per Layer: 6 Layers: 4

### ASTM Level 2 & 3

Color	black
Filtration - BFE	>98%
Filtration - PFE	>98%
Fluid Resistance, mmHG	160
Delta P, mmH <sub>2</sub> O/cm <sup>2</sup>	<6.0
Flame Spread	Class 1
Ear loop	black elastic
Packaging	50/box - 500/cs

### How to wear a mask correctly



Use elastic ear loops to place mask with the blue side as the outer layer.



Stretch mask to cover nose and mouth.



Pinch nose wire and mold to fac



Unhook elastic ear loops, discard, and wash hands.



# Disposable Face Mask





# Description

Disposable 3-Layer Face Mask (50/box) Made in the USA

### Details

Color	Blue Outside
	White Inside
Filtration Layer	>98% BFE
Microbial Cleanliness	<30 cfu/g
Ear Loop	White Elastic
Quantity	50 masks per box



# Pediatric Disposable Face Mask



Color Nautical Pattern

Filtration - BFE >98%

Filtration - PFE >98%

Mask Size 5.7" x 3.7"

Earloop White Elastic

Packaging 50/box - 2000/cs

Case Size: 21x16x16\*

Pallet Size: 40x48x69\*

No. Cases: 24

No. Masks: 48,000



### How to wear a mask correctly







Stretch mask to cover nose and mouth.







Unhock elastic ear loops, decard, and

## Made in USA Masks

ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards! Levels listed below compare this mask to other ASTM performance levels.

ASTM F2100 TEST STANDARD	LEVEL 1	LEVEL 2	LEVEL 3
Bacterial Filtration Efficiency (BFE%)	≥95%	298%	≥98%
Particulate Filtration Efficiency (PFE%)	≥95%	≥98%	≥98%
Differential Pressure, mm H <sub>2</sub> O <sub>3</sub> /cm <sup>2</sup>	<4.0	<5.0	<5.0
Fluid Resistance — ASTM F1862	80	120	160
Flame Spread — 16 CFR 1610 (a)	Closs 1	Closs 1	Class 1



ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards! We have tests for all of our products located on the product page. These tests are for our regular 3-ply masks Model No. M3PFM — additional testing and information can be found on the product pages.

Test Type	Laboratory	Test Results (click to view/download)
Flammability	EUROFINS	✓ PASS CLASS 1
Synthetic Blood Penetration	EUROFINS	2 PASS 160mmHg LEVEL 3
Differential Pressure	EUROFINS	2 49.4 ± 2.7 Pa/cm²
Differential Pressure	NELSON	2 48.4 ± 3 Pa/cm²
Particulate Filtration Efficiency (PFE%)	NELSON	2 99.924%
Sodium Chloride Aerosol Challenge	NELSON	<b>2</b> 97.89%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	2 99.82%
Particulate Filtration Efficiency (PFE%)	EUROFINS	<b>2</b> 99.90%



Updated October 14, 2020

PLEASE NOTE: This is NOT a medical-grade mask and is not intended as a replacement for medical-grade equipment or other recommended measures to stop the community spread of any viruses, including social distancing, washing your hands and refraining from touching your face.

### MATERIAL SAFETY DATA SHEETS (MSDS)

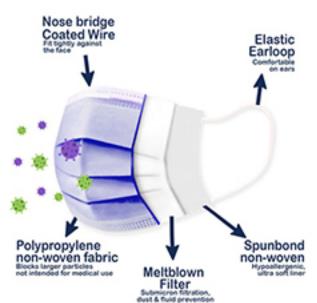
PPE Model No.	MSDS (click to view/download)
M95i, M95c (5-layer and 6-layer masks)	MSDS
M3PFM, M4LFM (3-layer and 4-layer masks)	MSDS











## Made in USA, 3-Layer **Breathable Face Mask** for Adults



Made in the USA, these masks are a comfortable fit! With soft elastic ear loops and breathable fabric, these masks help to block dust & air pollution. Made for business and personal care applications, this mask intend for use by the general public and healthcare personnel. Our masks are made using fully automated technology designed by robotics engineers across the globe, using top quality materials in a clean and controll facility that is ISO 9001:2015 Certified.

- 3-Layers of protection, meets most ASTM Level 3 requirements.
- · Helps reduce the touching of the nose and mouth
- · These masks are a perfect fit for all adults, with lightweight elastic earloops made with your comfort in mind

### 17.78 cm - 7 in



### The Testing

ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards!

Test Type	Laboratory	Test Results (click to view/download)
Flammability	EUROFINS	PASS CLASS 1
Synthetic Blood Penetration	EUROFINS	PASS 160mmHg LEVEL 3
Differential Pressure	EUROFINS	49.4 ± 2.7 Pa/om²
Differential Pressure	NELSON	✓ 48.4 ± 3 Pa/cm²
Particulate Filtration Efficiency (PFE%)	NELSON	99.924%
Sodium Chloride Aerosol Challenge	NELSON	97.89%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	99.82%
Particulate Filtration Efficiency (PFE%)	EUROFINS	<b>2</b> 99.93%

Updated October 14, 2020

PLEASE NOTE: This is NOT a medical-grade mask and is not intended as a replacement for medical-grade equipment or other recommended measures to stop the community spread of any viruses, including social distancing, washing your hands and refraining from touching your face.













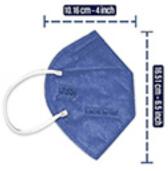












# Made in USA, Adult 5-Layer M95i Travel Face Mask with Ultra High Filtration with 99%+ Particle Protection, FDA Registered Manufacturer

Made in the USA, these masks are a comfortable fit! With soft elastic ear loops and breathable non-woven polypropylene fabric, M95i masks help to block 99%+ of all dust & air pollution. Made for business and personal care applications, this mask intended for use by the general publi One adult size fits most.

- · disposable masks are made in the USA
- · 5-Layers of protection.
- · Helps reduce the touching of the nose and mouth
- Protection from an assortment of outdoor elements, droplets, and allergens
- These masks are a perfect fit for all adults, with lightweight elastic earloops made with your comfort in mind



### The Testing

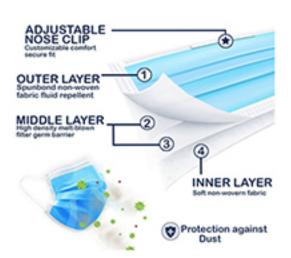
Test Type	Laboratory	Test Results (Click to view/download)
NIOSH Inhalation Exhalation Resistance	NELSON	✓ 15.7 / 15.8 mm H20
Sodium Chloride Aerosol Challenge	NELSON	99.685%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	99.92%
Particulate Filtration Efficiency (PFE%)	EUROFINS	<b>☑</b> 99.82%

Updated February 5, 2021

PLEASE NOTE: This is NOT a medical-grade mask and is not intended as a replacement for medical-grade equipment or other recommended measures to stop the community spread of any viruses, including social distancing, washing your hands and refraining from touching your face.







# Made in USA, ASTM Level 3 4-Ply Face Masks for Adults

### The Testing

ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards!

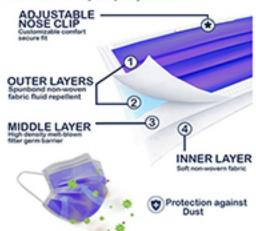
Test Type	Laboratory	Test Results (click to view/download)
Flammability	EUROFINS	CLASS 1 - LOT 1 CLASS 1 - LOT 2 CLASS 1 - LOT 3
Synthetic Blood Penetration	EUROFINS	ATSM LEVEL 3 - LOT 1 ATSM LEVEL 3 - LOT 2 ATSM LEVEL 3 - LOT 3
Differential Pressure	EUROFINS	49.4 ± 2.7 Pa/cm²
Differential Pressure	NELSON	48.4 ± 3 Pa/cm <sup>2</sup>
Particulate Filtration Efficiency (PFE%)	NELSON	99.924%
Sodium Chloride Aerosol Challenge	NELSON	97.89%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	99.864% LOT 1 99.906% LOT 2 99.812% LOT 3
Particulate Filtration Efficiency (PFE%)	EUROFINS	99.86% LOT 1 99.88% LOT 2 99.85% LOT 3







### Multi-Color Layer Specification

























# Made in USA, Kids 5-Layer M95c Travel Face Mask with with Ultra High Filtration KN95 N95 with with 99% Ultra High Filtration, FDA Registered Manufacturer

Made in the USA, these masks are a comfortable fit! With soft elastic ear loops and breathable non-woven polypropylene fabric, these masks help to block 99% of all dust & air pollution. Made for business and personal care applications, this mask intended for use by the general public, adults with smaller faces or children under the age of 12. These masks meet and exceed KF94, KN95 and N95 filtration rates and are closer to KN99 or N99

- 5-Layers of protection.
- Helps reduce the touching of the nose and mouth
- · Protection from an assortment of outdoor elements, droplets, and allergens
- These masks are a perfect fit for all adults, with lightweight elastic earloops made with your comfort in mind
- These masks meet and exceed KF94, KN95 and N95 filtration rates and are closer to KN99 or N99 filtration levels.

### The Testing

Test Type	Laboratory	Test Results (Click to view/download)
NIOSH Inhalation Exhalation Resistance	NELSON	✓ 22.2 / 18.2 mm H20
Sodium Chloride Aerosol Challenge	NELSON	99.061%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	<b>2</b> 99.92%

Updated January 16, 2021



## Made in USA, ASTM Level 3 4-Ply Breathable Face Masks for Kids (50 Pack)

Made in the USA, these masks are a comfortable fit! With soft elastic ear loops and breathable non-woven polypropylene fabric, these masks help to block 99% of all dust & air pollution. Made for business and personal care applications, this mask intended for use by the general public, adults with smaller faces or children under the age of 12.

ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards!

Test Type	Laboratory	Test Results (click to view/download)
Flammability	EUROFINS	PASS CLASS 1
Synthetic Blood Penetration	EUROFINS	PASS 160mmHg LEVEL 3
Differential Pressure	EUROFINS	√ 49.4 ± 2.7 Pa/cm²
Differential Pressure	NELSON	✓ 48.4 ± 3 Pa/cm²
Particulate Filtration Efficiency (PFE%)	NELSON	99.924%
Sodium Chloride Aerosol Challenge	NELSON	97.89%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	99.82%
Particulate Filtration Efficiency (PFE%)	EUROFINS	99.93%

Updated October 14, 2020



























PLEASE NOTE: This is NOT a medical-grade mask and is not intended as a replacement for medical-grade equipment or other recommended measures to stop the community spread of any viruses, including social distancing, washing your hands and refraining from touching your face.





Made in the USA, these masks are a comfortable fit and sized for Kids and Adults that require a smaller fit! With soft elastic ear loops and breathable fabric, these masks help to block dust & air pollution. Made for school, social gatherings, and child care applications, this mask intended for use by the general public and adult healthcare personnel. Our masks are made using top quality materials in a clean and controlled facility that is ISO 9001:2015 Certified.

- · 3-Layers of protection
- · Helps reduce the touching of the nose and mouth
- · Protection from an assortment of outdoor elements, droplets, and allergens
- . These masks are a perfect fit for all children ages 4-14 and some adults requiring smaller masks, with lightweight elastic earloops made with your comfort in mind

ASTM (American Society for Testing and Materials) certification demonstrates compliance to Level 3 barrier protection standards!

Test Type	Laboratory	Test Results (click to view/download)
Flammability	EUROFINS	PASS CLASS 1
Synthetic Blood Penetration	EUROFINS	PASS 160mmHg LEVEL 3
Differential Pressure	EUROFINS	49.4 x 2.7 Pa/cm²
Differential Pressure	NELSON	48.4 ± 3 Pa/cm²
Particulate Filtration Efficiency (PFE%)	NELSON	99.924%
Sodium Chloride Aerosol Challenge	NELSON	97.89%
Bacterial Filtration Efficiency (BFE%)	EUROFINS	99.82%
Particulate Filtration Efficiency (PFE%)	EUROFINS	99.93%



Nose bridge Coated Wire

Polypropylene non-woven fabric thoras larger particles not intended for medical use

Earloop

Spunbond non-woven

Meltblown

Filter

13.97 cm - 5.5in



# 3 Ply Disposable Face Mask Made in the USA





- · 3-ply Disposable Face Mask
- Tested to ASTM F2100 Level 3
- Built with 100% American-made fabrics
- Comfortable, durable, and built with American labor and American capital
- Current production capacity is 10 million masks/month
- 60+ U.S. manufacturing jobs created to date
- · Ability to scale to meet demand
- · Expansion to:
  - · 20 million/month within 6 weeks
  - · 50 million/month within 3 months
  - · 100 million/month within 6 months

Order Size (masks)	Lead Time
2,000 - 39,950	1-2 days
40,000 - 159,050	1-2 days
160,000 - 1,039,950	2-5 days
1,040,000 - 5,579,950	weekly delivery*
5,580,000 - 9,999,950	weekly delivery*
10,000,000+	weekly delivery*

\*we will make weekly deliveries on orders over 1,040,000 to ensure that you will receive consistent supply







# Particulate Respirator N95 Mask

# PHG

Particulate Respirator N95 Respirateur N95 contre les particules Respirador contra partículas N95

Our N95 respirator is a particulate-filtering facepiece respirator that meets the U.S. National Institute for Occupational Safety and Health (NIOSH) N95 classification of air filtration - this means it filters at least 95% of airborne particles.

By manufacturing our respirators in the U.S.A. it ensures TOP QUALITY and truly makes for a safe way to breathe.



Elastic headstraps for secure fit

Foam cushion for comfort on the inner side of mask

Fitted nose clip for comfort

4 layer mask

Latex free

Premium filter

P/N 879 N95 TC-84APH15

Lot # XXXXX

National Institute for Occupational Safety and Health Approval: TC-84A-PH15 P/N 879 N95

Filtering Facepiece Respirator for Public Health Emergency Protection: Read and understand UI prior to use. User must adhere to all C&L in the UI. The following Cautions and Limitations spelled out in the UI apply:

A, B, C, J, L, M, N, O, P, PH







# Kids 3 Layer Disposable Mask- Imported

30CT/ 1500CT Grab & Go Packs Individually Sealed Particle Prevention Reduces Cross-Contamination Colors: Pink, Blue













	Bulk Packs	MedX Kids
Antibacterial Prevention		~
BFE: No Less than 95%	X	~
Backpack Suitable		~
FDA Approved	X	~
Individually Sealed		~
Medical Grade (Level 1)	X	~
Reduces Cross-Contamination		~

# **BYD N95 Particulate Respirator - Import**



### BYD N95 Particulate Respirator

Foldable

Non-Sterile

Very close facial fit

>95% filtrations efficiency against solid and liquid aerosols free of oil.

This product contains no components made from natural rubber latex.



# N95 Particulate Respirator - Import





Adjustable nosepiece for closer fit on outside



Foam nosepad for comfort on inside

### Harley L188-N95 Particulate Respirator

NIOSH Certified N95 Mask CDC Approval Number TC-84A-6973

N95 Particular Filter (95% filter efficiency level) Effective Against Non-oil Particulate Aerosols

Cup Type Mask













### Harley L288-N95 Particulate Respirator

Particulate Respirator (Non-Medical)



# MASK KN95 - Import



### Powecom KN95 Protective Mask

(Non-medical)

KN95 Particular Filter (95% filter efficiency level)

Flexible elastic ear loops.

Compact design, easily disposable.

Adjustable nose bridge for a comfortable fit.

# Washable Cloth Face Mask - Import



### Soft, comfortable, and machinewashable.

- Featuring elastic ear loops and a double layer of knit fabric made of high-quality.
- It fits over your nose and mouth to provide basic coverand help slow the spread of viruses.

## **Face Shield**



FOAM STRIP 9 in (L) x 1 in (W) x 1 1/4 in (H)





0.012" THICK ANTI-FOG P.E.T. PLASTIC SHIELD 13 in (L) x 9 in (H)

### SPECIAL FEATURES

- FDA compliant PPE
- Lightweight and comfortable for long shifts
- Unobstructed communication and hearing
- Breathable for active jobs
- Effective protection for people with beards
- Single-Use
- Full face protection
- Non-latex elastic band







## **Face Shield**



# Kids Face Shields





### **IMPORTED FACE SHIELD**

- -12.9in(33cm)x 8.6in(22cm)
- -Weight 4.0kg 100/CS



# GLOVES



## **Powder Free Nitrile Examination Gloves**





### Performance Testing

The Standards used for production of Powder Free Nitrile Examination Gloves (Blue) are mainly based on ASTM D6978-13. In accordance with physical requirements established by ASTM standard, the following are the physical requirements and dimensional testing results:

Technological Characteristics	Standard/Test/FDA Guidance	Inspection Level and AQL	Result Summary	Conclusion
Length (mm)	220mm for size XS-S 230mm for size M-XL minimum	S-2, AQL4.0	XS: 230-238mm S: 234-242mm M: 230-242mm L: 238-244mm XL <sub>1</sub> 232-241 mm	Pass
	XS:70±10		77-78mm	
	S: 80 ± 10		86-88 mm	
Width (mm)	M: 95 ± 10	S-2, AQL4.0	96 -98mm	Pass
	L: 110 ± 10		108-110 mm	
	XL: 120 ± 10	1 1	116-117 mm	
Palm Thi ckness (mm)	4mm minimum	S-2, AQL4.0	4-4.5mm	Pass
Finger Thickness (mm)	4.5mm minimum	S-2, AQL4.0	4.5-5mm	Pass
Tensile Strength	(Mpa)			
Before aging	14Mpa minimum	S-2, AQL4.0	15.7-19.9Mpa	Pass
After aging	14Mpa minimum	3-2, AQD4.0	15.2-18.6Mpa	Pass
Jitimate Elonga				
Before aging	500% minimum	S-2, AQL4.0	500-550%	Pass
After aging	400% minimum		430-530%	Pass
Freedom from holes	AQL 2.5	G-I, AQL2.5	0/125, meet AQL2.5 requirements	Pass
Powder		Max 2mg/glove		Pass

# Nitrile Gloves - Medical Grade







White	Blue	Purple	Pink

Туре	Nitrile
Product Standards	EN455 EN374 ASTM D6319-19 ASTM D6978-13
Colour	White Blue purple pink
All Size:	Small(S) /Medium(M) /Large (L)/Extralarge(XL)
Powder-free	Completely natural feel
Material	Nitrile (Not made with natural rubber latex)
Level	Medical grade
Usage	General Protection
Availability	Single-Use Only 2

Box	Size: 235x125×65mm	Weight (only box ):4.5g	
Carton	Size: 345x265×250mm	Weight((only carton )):1kg	
Packaging	100pcs/Box	10Box/CTN	
Total	1000pcs	Gross Weight: 5kg	
Shelf Life	3 years		



## Vinyl Gloves - Powder & Latex Free







The gloves (Vinyl) is Powder Free and Latex Free. These latex free and powder free vinyl gloves reduce potential dust contamination, infection and keep you clean and dry. Suitable for a range of medical, laboratory and food applications, these gloves are highly durable. It can Care home work/Painting and decorating/Health care, etc.

Product according to CE marks, is regulated by European Directives and it belongs a complete range of premium quality exam glove that combines feel, fit and comfort with enhanced personal protection.

It also meets the international standards such EN 455

Туре	Vinyl	
Product Standards	EN455	
Colour	Clear Blue purple pink	
Materials	Vinyl	
All Size:	Small(S) /Medium(M) /Large (L)/Extralarge(XL)	
Powder-free	Completely natural feel	
Level	Food grade	
Usage	General Protection	
Availability	Single-Use Only 2	

Box	Size: 235x125×65mm	Weight (only box ):3.5g	
Carton	Size: 345x265×250 mm	Weight((only carton )):1kg	
Packaging	100pcs/Box	10Box/CTN	
Total	1000pcs	Gross Weight:4kg	
Shelf Life	2 years		



# Nitrile Disposable Gloves Powder Free

#### NITRILE EXAMINATION GLOVES

Powder Free/Latex Free - FDA 510K



#### DESCRIPTION

Hongray nitrile gloves are made of synthetic nitrile rubber,
Comparing with laxtex gloves, they have exceeding features
of puncture-resistance, anti-bacterial penetration,
chemical-proof and long duration, providing better
protection for users. Currently, the nitrile gloves have been
widely used in all major laboratories, research agents,
hospitals, clinics, dentists and medical institutions.



Personal Protection



Hospital / Dental



Laboratory / Pharmacy



Food Contact



Cleaning



Beauty / Body Art

#### **FEATURES**

Material	Nitrile		
Туре	Examination		
Sterile	No		
Powder Free	Yes		
Latex Free	Yes		
Beaded Cuff	Yes		
Ambidextrous	Yes		
Color	Blue		
Outer Surface	Finger Textured		
Length	230mm		
Weight(M)	4.5g±0.2g		
Single Wall	Yes		
Thickness - Palr	n 0.08±0.02		
Thickness - Fing	gers 0.10±0.02		
Sizes	S M L XL		

#### STANDARDS & ACCREDITATIONS

FDA 510K number k 182156

ASTM D6319, ASTM 6978 (Chemo Rated)

EN 455/1/2/3

CE

ISO 9001, ISO 13485

#### **PACKAGING**

Box Size	100 Pcs/Box		
Case Size	10 Boxes/Case		

















# STANDARD VINYL

# GPX3

# INDUSTRIAL GRADE VINYL GLOVES

"Value" doesn't have to mean "cheap." With AMMEX GPX3 Clear Vinyl Powder Free Industrial Gloves, value means quality and savings. These disposable gloves provide high levels of comfort, dexterity, and tactile sensitivity for a variety of uses at a terrific price. S-XL, sold 100 per box, 10 boxes per case.







#### **General Description**

Material	Vinyl	Type	Non-Sterile
Color	Clear	Usage	Single Use
Shape	Ambidextrous	Interior	Powder Free
Sizes	S-XL	Exterior	Smooth
Cuff	Beaded	Process	Polymer Coaled

#### **Product Codes**

Small	GPX342100
Medium	GPX344100
Large	GPX346100
X-Large	GPX348100

#### **Packaging**

Box	100 Gloves Per Box
Box Dims	220 x 115 x 55 mm
Case	10 Boxes Per Case
Case Dims	285 x 240 x 233 mm

#### Physical Properties

Tensile Strength	11 Mpa (min)
Tensile Strength (Aged)	11 Mpa (min)
Powder Content	< 2 mg
FDA Listing	N/A
Elongation	300%
Elongation (Aged)	300%
Protein Content	N/A
AQL Level	4.0

#### **Dimensions**

Weight	3.8±0.2g	Length	240 ± 5 mm
Thickness		Width	
Cuff	3 ± 1 mil	Small	85 ± 5 mm
Palm	3 ± 1 mil	Medium	95 ± 5 mm
Finger	3 ± 1 mil	Large	105 ± 5 mm
		X-Large	115 ± 5 mm

#### Specifications

TENSILE STRENGTH (Min. Mpa)	4 SIZES (S - XL)		
Before Aging: 11 Mpa	For a comfortable fit.		
After Aging : 11 Mpa	LATEX FREE		
ELASTICITY/ELONGATION (%) Before Aging : 300% After Aging : 300%	Vinyl gloves are a latex free solution for professionals concerned with latex sensitivity.		
PROTEIN CONTENT	SMOOTH		
N/A	For optimal dexterity		
AVG. MIN. POWDER MASS	and sensitivity		
(Min. mg Per Glove) <2 mg	POWDER-FREE		
AQL LEVEL : 4.0	Eliminates skin irritation associated with glove powders.		

may cause allergic reactions in certain individuals.

#### Recommended Uses











# **AURELIA®** GLOVES



Thinner, lighter and more flexible than standard Nitrile, our new Amazing® gloves are so comfortable, you'll feel the day just fly by. They also conform perfectly to your hands to give you the superpowers you need to conquer the day. The uniqu Nitrile formulation of Amazing® is thin and flexible enough t deliver higher-tactile sensitivity, yet strong and safe enough perform under pressure.

#### Nitrile Powder-Free Examination Gloves

Material: Nitrile (100% Latex-Free)

Type: Non Sterile

Glove Design & Feature: Ambidextrous and Finger Textured

Cuff: Beaded

Usage: For Single Use Only

Color: Transblue Thickness: 2.0 mil

Packaging: 300 pieces per box\* / 10 boxes per case

Automated packing to enhance single glove dispensing



Color:

TransBlue



Packaging:

300 pieces

per box\* / 10

boxes per case

Size	Item Number	Quantity
Extra Small	92885	300
Small	92886	300
Medium	92887	300
Large	92888	300
Extra Large	92889	270







# GOWNS



## **Isolation Gown Level 1**



#### AAMI LEVEL 1 Isolation Gown:

Recommended for: Med / Surg, Visitors, Contact precautions.

- Polipropilane spunbond 25 grms.
- No cuffs
- · Elastic band on wrists
- Dual ribbon waist.
- Colors: Blue, White, Gray.

## **Isolation Gown Level 2**



#### AAMI LEVEL 2 Isolation Gown:

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

- Made from multi-ply material with side ties to eliminate the difficulties of tying behind the back.
- Choice of over-the-head and tape tab neck styles.
- Abailable with elastic wrists or thumb loops.

100% Customizable Gown



Main Self: 100% Polypropylene/ 30 gr/ color White.

Filter and bias: 100% Polyester / 30 gr/ color blue.

Knitted cotton cuff: 100% cotton / #16/ White.

Size: Large.

Width (shoulder to shoulder): 26.695 inches.

Length total: 46.000 inches.

# Washable Gown Level 2



#### Washable 25 times

- · Double needle belt bonding.
- Glue sleeve and close side yarn.
- · All seams at 8 stitches per inch.
- · Garment well shredded, without threads.
- · Hem of 1/4" and 8 points per inch.

Sleeve: 29 cm Garter: 17 cm

Closed cuff: 8 cm

Width: 70 cm

Length: 113 cm

# **Surgical Gown Level 3**





#### AAMI LEVEL 3 Surgical Gown:

Recommended for: Arterial blood draw, Inserting an IV, Emergency Room, Trauma.

- Moderate water resistance (resistant to water spray and some resistance to water penetration under constant contact with increasing pressure).
- . Used in MODERATE risk situation:
- Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2.

#### Two tests are conducted to test barrier protection performance:

- Water impacting the surface of the gown material.
- Pressurizing the material.

# Level 3 SMS Surgical Gown AAMI Level 3



#### Sterile, Disposable

#### AAMI LEVEL 3 Disposable Surgical Gown

Recommended for: Arterial blood draw, Inserting an IV, Emergency Room, Trauma.

#### Used in MODERATE risk situation:

- Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soeking than Level 2.
- Two tests are conducted to test barrier protection performance:
  - 1. Water impacting the surface of the gown material.
  - 2. Pressurizing the material.

SMS grammage: 45 - 50grs/m<sup>2</sup>

Color: Blue and White.

1111	PHYSICA	L PROPERT	IES
Code	Width (cm)	Lenght (cm)	Weight (gr)
м	76 ± 1	125±0.05	99 ± 1
L	78 ± 1	1.40 ± 0.05	112 ± 1
XI.	82 ± 1	1.45 ± 0.05	225 ± 1

# Surgical Gown Level 3 Plus



#### SFS Gown base fabric:

- SFS: 75gr SMS (Spunbond/Meltblown/Spunbond) / Polyester film/SMS.
- Spunbond and meltblown composition is polypropylene.
- Sleeve: SFS (Spunbond/Polyester film/Spunbond).
   Spunbond composition is polypropylene.
- White cuff: Polyester.



## **Gown Level 3 Plus**

Laboratory

General

Medical

Color: Blue and Aqua.

### Fabric type

BODY MADE OF SONTARA 70GRS SLEEVE AND INTERNAL REINFORCEMENT OF PP + PE 65GRS.

#### **CHARACTERISTICS**

- Long sleeve gown made from non woven fabric, polypropylene
- Sterilized
- · With cotton cuffs and 2 tie straps
- · Internal front reinforcement
- · Ultrasound sealed sleeve
- · Reinforced stiching
- · Comfortable and breathable
- Protection against volatile particles and dust

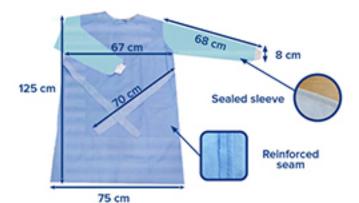


NOTE: Do not use in direct fire, avoid contact with chemicals and solvents





Pallet: 1.2m x fm Box 20x20x20 inch







# SCRUBS





# **Scrubs**

#### SMMS 35 GRS







- Shirt and pants made of non-woven fabric.
- V-neck shirt with 2 chest pockets on the front.
- Surgeon pants with spring at the waist.
- Liquid resistance.
- Lint free.

Hypoallergenic set, comfortable and very light.

One size | Color: Blue



# LAB COAT



# **Lab Coat with Buttons**

#### SPUND BOUND 35 GRS



- Long-sleeved gown made of non-woven fabric
- With 3 pockets
- Liquid resistance
- · Comfortable and breathable
- Protection against volatile particles and dust

One size | Color: White

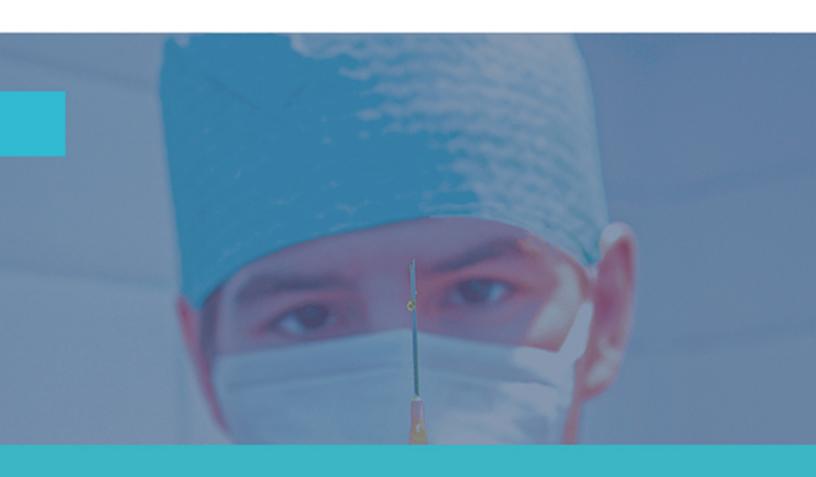
# **Lab Coat with Buttons**

#### SPUND BOUND 35 GRS



- Long-sleeved gown made of non-woven fabric
- With 3 pockets
- Liquid resistance
- Comfortable and breathable
- Protection against volatile particles and dust

One size | Color: Blue/White



# SYRINGES



# 1mL Luer Slip Syringe with/without Needle



1mL Luer Slip Syringe with/without Needle

Capacity: 1mL/cc

Description: Luer Slip with/without Needle

Scale Grade: 0.01 ml Package: Blister Box(units): 200 Case(units): 3000

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 23G-27G\* 16-38mm (1/2" - 1 1/2")
\*Other specifications are available according to customer requests

## 3mL Luer Lock/Luer Slip Syringe with/without Needle



3mL Luer Slip Syringe with/without Needle

Capacity: 1mL/cc

Description: Luer Slip with/without Needle

Scale Grade: 0.01 ml Package: Blister Box(units): 100 Case(units): 1800

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 21G-27G\* 16-38mm (1/2" - 1 1/2")

\*Other specifications are available according to customer requests

# 5mL Luer Lock/Luer Slip Syringe with/without Needle



5mL LuerLock/Luer Slip Syringe with/without Needle

Capacity: 5mL/cc

Description: Luer Lock/Luer Slip with/without Needle

Scale Grade: 0.2 ml Package: Blister Box(units): 100 Case(units): 1600

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 21G-25G\* 16-38mm (1/2" - 1 1/2")

\*Other specifications are available according to customer requests



## 10mL Luer Lock/Luer Slip Syringe with/without Needle



10mL Luer Lock/Luer Slip Syringe with/without Needle

Capacity: 10 mL/cc

Description: Luer Lock/Luer Slip with/without Needle

Scale Grade: 0.2 ml Package: Blister Box(units): 100 Case(units): 1200

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 21G-25G\* 16-38mm (1/2" - 1 1/2")
\*Other specifications are available according to customer requests

## 20mL Luer Lock/Luer Slip Syringe with/without Needle



20mL Luer Lock/Luer Slip Syringe with/without Needle

Capacity: 20 mL/cc

Description: Luer Lock/Luer Slip with/without Needle

Scale Grade: 1 ml Package: Blister Box(units): 100 Case(units): 600

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 21G-23G\* 16-38mm (1/2" - 1 1/2")
\*Other specifications are available according to customer requests

## 25/30mL Luer Lock/Luer Slip Syringe with/without Needle



25/30mL Luer Lock/Luer Slip Syringe with/without Needle

Capacity: 25/30 mL/cc

Description: Luer Lock/Luer Slip with/without Needle

Scale Grade: 1 ml Package: Blister Box(units): 50 Case(units): 400

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: 21G-23G\* 16-38mm (1/2" - 1 1/2")
\*Other specifications are available according to customer requests





# 50/60mL Luer Syringes with/without Needle



50/60mL Luer Lock/Luer Slip Syringe with/without Needle

Capacity: 50/60 mL/cc

Description: Luer Lock/Slip with/without Needle

Scale Grade:1 ml Package: Blister Box(units): 20 Case(units): 200

Sterilization: Ethylene Oxide

Shelf Life: 3 years

Needle Size: According to customer request

# 50/60mL Syringe with Catheter Tip



50/60mL Syringe with Catheter Tip

Capacity: 50/60 mL/cc Description: Catheter Tip Scale Graduation: 1 ml

Package: Blister Box(units): 20 Case(units): 200

Sterilization: Ethylene Oxide

Shelf Life: 3 years



# **Hypodermic Needles**



				LENGT	H OF REC	GULAR N	IEEDLES	
SI	ZE	COLOR	13mm	16mm	19mm	25mm	32mm	38mm
O.D (mm)	GUAGE	COLOR CODE	1/2"	5/8"	3/4"	1"	1 1/4"	1 1/2*
1.60	16G	White						
1.20	18G	Pink						
1.00	19G	Beige						
0.90	20G	Yellow						
0.80	21G	Green						
0.70	22G	Black						
0.60	23G	Blue						
0.55	24G	Purple						
0.50	25G	Orange						
0.45	26G	Brown						
0.40	27G	Grey						
0.36	28G	Blue-Green						
0.33	29G	Red						
0.30	30G	Light Yellow						

<sup>\*</sup>Other specifications are available according to customer requests.

#### Feature:

- The Needle cannula is made of high-quality stainless steel;
- All parts are produced by our own workshop;
- Assembled by fully automatic machine;
- The precise production technology reduces the puncture pain of the needle tip.





# DISINFECTANT



# Fine Mist Hand Sanitizer 1.7fl oz (50mL)



Kills 99.99% of Germs that cause illness

Fragrance Free

Enriched with Moisturizers

Eco-Friendly Formula

Clinically Tested

Exceeds CDC Recommendation for Hospital Use

Unique bound Antimicrobial Technology

62% grain-based ethanol formula is free of irritating chemical dyes, colorants, or fragrances.

# Foam Hand Sanitizer 16.907fl oz (500mL)



Kills 99.99% of Germs that cause illness

Fragrance Free

Enriched with Moisturizers

Eco-Friendly Formula

Clinically Tested

Exceeds CDC Recommendation for Hospital Use

Unique bound Antimicrobial Technology

62% grain-based ethanol formula is free of irritating chemical dyes, colorants, or fragrances.



# Foam Hand Sanitizer Wall Dispenser 1000mL



Kills 99.99% of Germs that cause illness

Fragrance Free

Enriched with Moisturizers

Eco-Friendly Formula

Clinically Tested

Exceeds CDC Recommendation for Hospital Use

Unique bound Antimicrobial Technology

62% grain-based ethanol formula is free of irritating chemical dyes, colorants, or fragrances.





# **Premium Disinfecting Wipes 75% Alcohol**



## MagiCare 100 Wipes

75% Alcohol Skin-friendly non-woven fabric Kills 99.99% of germs



### MagiCare 50 Wipes

75% Alcohol Skin-friendly non-woven fabric Kills 99.99% of germs



## MagiCare 100 Wipes

75% Alcohol Skin-friendly non-woven fabric Kills 99.99% of germs



we breathe up to 3,000 gallons of air daily

# WHO USES ActivePure Technology?

A short list of clients:

- Used on the NASA International Space Station, at the Ground Zero Museum, the Pentagon, the Liberty Bell Museum, and hundreds of thousands of hospitals, doctor and dental offices, nursing facilities, hotels, schools, and homes.
   In fact, in 2020 the company experienced a 1,200% growth.
- Over 2,000 units were placed throughout Washington State government facilities.
- Nearly 30 Major League Baseball teams now have ActivePure technology in their facilities.
- ActivePure Technologies has a partnership with Mitsubishi Brazil to mass-produce its first in-automobile air purifier,—AutoPure.
- The Cleveland Clinic, which is one of the nation's top medical research facilities, and the Texas State Capitol.
- During a natural gas leak in Aliso Canyon, California, in late 2015 and early 2016, thousands of residents were able to stay in their home after Southern California Gas ordered 10,000 units and distributed them to residents.
- The Pine View School community donated 130 units to be placed in every classroom.



#### The Vollara Air & Surface Pro

- Destroys harmful pollutants in the air and on surfaces
- Removes odors. Covers up to 3,000 sq. ft.
- · 3-year limited warranty
- Uses only 43 watts
- Minimal Maintenance
- 11.75" high x 9.5" wide x 10" deep. Weight is 7.6 lbs.
- Quiet



# and we can prove it

# THE PROBLEM:



# THE SOLUTION:



The Vollara Air & Surface Pro

The pollution in the air that is not pulled into a HEPA or UVC air purifier will remain as odors or as harmful viruses, bacteria, mold, and VOCs. Even more, these air purifiers cannot possibly filter out or destroy harmful pathogens that have settled on surfaces.



The Vollara Air & Surface Pro with ActivePure Technology fills up to a 3,000 sq. ft. area with safe oxidizing molecules that destroy harmful pathogens and contaminants that are in the air—and on surfaces.

Technically, it creates a continuous blast of hydroxyl kill agents that blow out into the atmosphere, creating up to 99.9999% destruction of DNA & RNA viruses, bacteria, mold, pollen, odors, etc., in only an hour. No other technology does that.

The patented ActivePure technology was developed to protect the astronauts on the NASA International Space Station.





The ActivePure Technology is one of only 75 technologies that have been inducted in the Space Technology Hall Fame.

# Vollaro AIR & SURFACEPRO

This small but powerful surface and air purifier uses our patented ActivePure® Technology to eliminate contaminants on surfaces and in the air, without the use of ozone, and reducing the odors caused by these contaminants.

#### WHAT'S POLLUTING YOUR HOME?

- VOOs
- Pollen, dust and dander
- · Residue from household chemicals
- · Mold and fungal spores
- Poor outdoor air quality
- Garbage cans
- Athletic clothing
- Cooking odors
- Pets

#### WHAT IT DOES

- New & Improved Patented ActivePure® Cell destroys over 99% of all surface and airborne contaminants faster
- Uses a UVC light to oxidize and ionize the air
- Reduces airborne contaminants and allergens that can trigger asthma and allergy symptoms
- Removes VOCs, smoke and odors to freshen the air
- Provides ozone-free cleaning of surfaces and air

# NEW & IMPROVED Patented Cell Design Delivers Active/Fure\* Faster UV Light

#### SPECIFICATIONS

VOLLARA AIR & SURFACE PRO	9940062 MODEL A30408 MEETS CALFORNA GROVE (MESSONS LAMT, CARR-CRITIFIE).
Technology	ActivePure* Cells (2 included)     Positive and Negative Multipoint and RF Ion Generation
Dectrical	100 ~ 240VAC     50/60 Hz External Power Supply     00 24 Volts     1.5 Amps Max.     Power Consumption: 43 Watts Max.
Mechanical	Nominal Airflow Rate: 40-60 CFM Fan
Dimensions	11.75" high x 9.5" wide x 10" deep (29.8 cm x 24.1 cm x 25.4 cm)
Weight	7.6 pounds (3.45 kg)
Operationg Temperature	34°F = 100°F
Coverage	Covers a range of 500 sq. ft. up to 3,000 sq. ft. (42 m² to 279 m²)*
Warranty	Limited 3 year marranty

#### SO WHAT IS ACTIVEPURE® TECHNOLOGY?

ActivePure is based on technology originally developed by NASA. It is proven to reduce over 99% of surface micro-organisms and dramatically reduce airborne contaminants and allergens in the air.

In 2017, ActivePure® Technology was inducted into the Space Technology Hall of Fame by The Space Foundation.

#### **HOW ACTIVEPURE® WORKS**

ActivePure has been tested in independent labs and proven to reduce and eliminate viruses, bacteria, mold and fungi on surfaces and in the air.

It works by harnessing microscopic oxygen and water molecules in the air that then go through our purification units, which are equipped with an ActivePure honeycomb matrix.

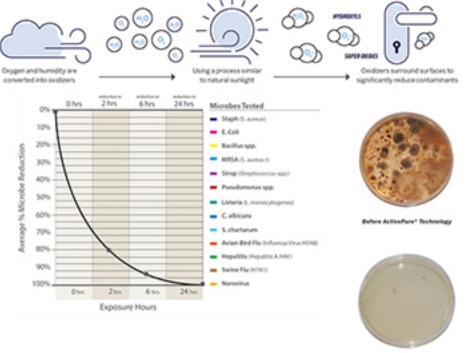
While inside the matrix, the molecules are transformed into friendly-yet-powerful oxidizers. As they're released back into the air, these supercharged ActivePure molecules seek and rapidly destroy contaminants, fungi, mold, and odor-causing bacteria – even ones that try to hide in hard-to-reach places.

#### **FEATURES**

- Positive and Negative Multipoint and RF Ion Generation
- Five Speed Fan
- LED Display
- Maintenance Reminders
- Replaceable ActivePure® Cells
- Removable Rear Grill
- Universal Power Supply with cords
- HEPA and Activated Carbon filters
- Uses only 43 Watts of electricity... less than a standard light b



ActivePure













The ActivePure\* Sechnology built into each Vollars Air & Surface Projectioned on a variation of the technology originally developed for use on the International Space Station and in recognized as the exclusive Certified Space Technology\*\* in its calingury. Before and after laboratory tests showing reductions of airborne contaminants with the ActivePure® Technology.

After 8 hours with ActivePure\* Technology

Based on preliminary test results. Field results may vary. Results do not constitute scientific substantiation.





The FreshAir Focus Air Purifier helps remove odors in poorly ventilated areas where smells



#### **FEATURES**

- FreshAir Focus uses ionization to provide clean air by creating ions that are negatively charged to remove microscopic particles from the air that will reduce allergens and harmful airborne pollutants.
- FreshAir Focus also has a purification function to quickly freshen the air as it is being cleaned by the ionizer.
- Purification function is easily activated using the button on the front of the unit and automatically turns off after 30 minutes.
- An extended Purification function is activated by pressing the button on the front of the unit a second time. The
  extended purification function turns off automatically after 4 hours.
- The purification function can also be turned off manually by pressing the button on the front of the unit a third time.

#### IDEAL FOR:

- Small spaces (bathrooms, laundry, office) where stale air or odors accumulates
- Areas with odor problems or where pets congregate
- · Bathrooms or laundry rooms that have less than optimal drainage or where mildew collects







#### SPECIFICATIONS

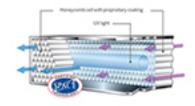
FRESHAIR FOCUS	9970022 MODEL: W1017C NOTE: This product does not meet California requirements and cannot be shipped to California or Canada.
Technology	Activated Oxygen Needlepoint Ionization
Electrical	Voltage Rating : 100VAC to 240VAC, 50/60 Hz Energy Consumption: 7 watts
Ozone Output	2.9 ppm max output*
Dimensions	4.1" W x 5.1" H x 2.36" D (10.41 cm x 12.7 cm x 5.99 cm)
Weight	8.8 oz. (0.028 kg)
Coverage	50 sq. ft.
Warranty	Limited 6 Month Warranty

# FRESH AIR MOBILE

Our pocket-sized purifier provides clean, healthy, air when you're on the go; significantly reducing surface and airborne contaminants, odors and pollutants in the areas where you spend your tim



#### PATENTED CELL DESIGN



#### **FEATURES**

- Multiple settings to customize and optimize the usage for multiple environments
- Uses a high intensity UVC light to oxidize and ionize the air
- Base is designed with multiple mounting options
- Wire Stand allows for independent use from the base and various options to set or hang the unit
- Comes with both a 12 volt DC car adapter and a 100 240 volt 50/60 Hz AC adapter with interchangeable plugs
- Replaceable ActivePure® Cell

FRESHAIR MOBILE	9940059 MODEL: A30588 NOTE: The product date not meet California or Canada requirements and cannot be shapped to California or Canada.
Technology	ActivePure*     Needlepoint lonization
Dectrical	12VDC or 130 - 240 VAC, 50/60 Hz     Power Usage: 12 Volts, 10.7 Watts Max
Mechanical	Fixed 8.5 KVDC Needle ion generation     Fixer: 2 Amp Buss type (12VDC adapter only)     3-speed fan
Operating Temperature	45°F - 100°F (7°C - 38°C)
Dimensions	3.625" wide x10" high x 6" deep (x/o base) (9.25cm x 15.25cm x 2.54 cm)
Weight	8 Ounces (23 kg)
Coverage	Up to 500 sq. ft.
Warranty	Limited 1 Year Warranty

# FRESH AIR PERSONAL

The FreshAir Personal provides nature's own powerful cleaning properties with a built-in ionizer that attracts free-roaming particles and captures them, reducing allergens and pollutants that invade the space you breathe.

#### **FEATURES**

- Designed and engineered to be so simple to use that it encourages daily usage
- Utilizes the process of ionization to provide clean air by creating negativelycharged ions to remove microscopic particles from the air
- On/off switch to preserve battery usage
- Features a universal neck strap and built-in clip for hanging it on a collar

#### FRESHAIR PERSONAL IS PERFECT FOR:

- People with allergies or asthma
- Those that walk or bike to work.
- Individuals with compromised immune systems
- Anyone that wants to breathe in cleaner air wherever they go
- Frequent travelers



MODEL	FRESHAIR PERSONAL
Rated Voltage	3V0C
Power Consumption	<0.03W
Ion Output	.5-million/cm3 7X MORE!
Ozone Output	<0.00ppm
Battery Life	72 Hours
Power	Lithium Battery
Dimensions	2.2" wide x 3.8" high x 1" deep 55.6 mm wide x 83.8 mm high x 25.4 mm-deep
Weight	50 +/- 5g
Warranty	90-Day Limited Warranty



The Pet Refiresh plug-in air purifier quickly freshens the air as it destroys surface and airborne contaminants and odors. It is great for smaller rooms up to 50 square feet in size that need targeted surface and air purification.

#### PET REFRESH IS GREAT FOR:

- Removing germs and odors caused by pets, food, or garbage
- Purifying and freshening bathrooms, laundry rooms and offices
- Cleaning the surfaces and air without using chemicals
- People who suffer from allergies and need to reduce allergytriggering particles from the air

#### BENEFITS

- Uses ActivePure® Technology to safely and effectively remove odorcausing bacteria, mold, and fungi in the air and on surfaces
- Ion generator removes airborne contaminants and allergens
- Destroys contaminants without chemicals
- · Compact, portable and easy to use

#### SO WHAT IS ACTIVEPURE® TECHNOLOGY?

ActivePure is based on technology originally developed by NASA. It is proven to reduce over 99% of surface micro-organisms and dramatically reduce airborne contaminants and allergens in the air.

In 2017, ActivePure® Technology was inducted into the Space Technology Hall of Fame by The Space Foundation.

#### HOW ACTIVEPURE\* WORKS

ActivePure\* has been tested in independent labs and proven to reduce and eliminate viruses, bacteria, mold and fungi on surfaces and in the air.

It works by harnessing microscopic oxygen and water molecules in the air that then go through our purification units, which are equipped with an ActivePure® honeycomb matrix.

While inside the matrix, the molecules are transformed into friendly-yet-powerful oxidizers. As they're released back into the air, these supercharged ActivePure® molecules seek and rapidly destroy contaminants, fungi, mold, and odorcausing bacteria – even ones that try to hide in hard-to-reach places.



#### **FEATURES**

- ActivePure® Technology
- Ionization
- Plug-in surface and air purifier
- Filter free
- Chemical free operation
- Low maintenance
- Stickers for personalization



#### SPECIFICATIONS

PET REFRESH	4990 MODEL: ASOBA NOTE: This product does not reset California or Canada requirements and cannot be shaped to California or Canada.
Technology	ActivePure* Ion Generation
Dectrical	Voltage: 120 VAC: 60 Hz Energy Consumption: 2.8 Watts
Dimensions	5.1" H x 4" W x 2" 0 (12.9 cm x 30 cm x 5 cm)
Weight	7.1 oz (201 g)
Coverage	Up to 50 sq. ft.
Warranty	Limited 6 Month Warranty

#### PATENTED CELL DESIGN



The ActionPure\* Socknotings built aris each Pot Refresh is based on a sorration of the technology originally developed for one or the Informational Space Station and is recognized as the exclusive Certifical Space Sections Section 2015.







# Electrostatic Disinfectant Sprayer EMist EPIX360



The EPIX360 is the most effective handheld electrostatic disinfectant sprayer in the world. Simply fill the 8-ounce tank with a safe EPA-approved water-soluble disinfectant, pull the triggerm and the EPIX360 goes to work laying down an even, uniform and wraparound layer of germ killing power up to 4,000 high-touch point sq. ft.

# Backpack Disinfectant Sprayer EMist EPIX-7000



If you're doing work professionally and looking for the best lightweight electrostatic backpack sprayer, the EX-7000 is the tool you've been waiting for. The unit is compact and is the best option to ensure coverage, and reduce chemical and labor costs.

Lightweight at 8.1lbs and only 14.9 lbs fully loaded, the EX-7000 is 51% lighter than other systems, cordless, and easy to operate.

#### SYSTEM INCLUDES



- Backpack
- Tank Sprayer
- Harness
- Charger
- Training Toolkit
- 1-Year Warranty



# **Disinfectant Cleaner & Deoderizer**

Available Formats: 32oz., 1 Gal, 5 Gal, 30 Gal, 55 Gal



# Peroxigard<sup>™</sup> Concentrate

One Step Disinfectant Cleaner & Deodorizer

Remains effective for up to 90 days when diluted, providing you confidence while reducing waste. Ideal for use on vinyl, sealed concrete, stainless steel, plastic, and other surfaces associated with floors, walls, and ceilings.

Designed for use in life science research facilities, vivariums, laboratories, and other animal housing facilities. Peroxigard cleans, disinfects and deodorizes in one step. Formulated to be gentle on hard non-porous surfaces while achieving broad spectrum disinfection.







# **EPA WIPES**



# microdot° MINUTE WIPE FLOW PACK



microdot® Minute Wipe 6.75 inch X 6 inch wipe 160 wipes per tub 12 Tubs per Case 60 Cases per Pallet

- Tuberculocidal, Bactericidal, Fungicidal, Virucidal
- Formulated to kill 25 microorganisms within one minute
- One step cleaner and disinfectant
- Allow to remain wet for 1 minute air dry
- Out performs Competing Disinfectants based on U.S. EPA product labels
- Low Toxicity No gloves required
- Presaturated wipes compatible with stainless steel, glass, porcelain, aluminum, titanium, vinyl, nylon, polypropylene, PVC, Teflon® & more non-porous surfaces
- Alcohol/Quaternary based formula
- Suggested areas for use in Hospitals, Nursing Homes, EMS, Dental Offices, Schools, Labs
- Compare kill claims and kill times with your wipe Flow Pack

60 wipes per pack

24 Packs per case

Saves space

# KILLS COVID-19 IN 1 MINUTE

EPA Registered, on "N" List, Kills 25 microorganisms in 1 minute including Covid-19!

Shipments from 2/1/2021 - 3/31/2021 MOQ: 1 pallet, 60 cases

### Flow pack ADVANTAGES:

- Packaging design insures increased wipe saturation, which reduces the number of wipes needed to insure proper disinfection dwell time; "cost in use"
- 1 minute dwell time saves RN time.
- Convenient Storage.
- Eco friendly packaging reduces recycling waste.





SPORICIDAL\* • BACTERICIDAL • FUNGICIDAL • VIRUCIDAL\*\*

#### ONE-STEP<sup>^</sup> CLEANER AND DISINFECTANT THAT:

KILLS Clostridium difficile spores\* IN 3 MINUTES

#### KILLS THE FOLLOWING VIRUSES\*\* IN 30 SECONDS:

- . Hepatitis A Virus (HAV)
- . +Hepatitis B Virus (HBV)
- . +Hepatitis C Virus (HCV)
- +Human Immunodeficiency Virus Type 1 (HIV-1)
- Influenza A Virus (Novel H1N1)
- Rhinovirus (Type 37)

#### KILLS THE FOLLOWING BACTERIA IN 30 SECONDS:

- CA-Methicillin Resistant Staphylococcus aureus (CA-MRSA)
- Methicillin Resistant Staphylococcus aureus (MRSA)
- · Staphylococcus aureus
- Pseudomonas aeruginosa
- · Salmonella enterica
- Vancomycin Resistant Enterococcus faecalis (VRE)
- Streptococcus pneumoniae
- · Streptococcus pyogenes

#### KILLS THE FOLLOWING FUNGI IN 1 MINUTE:

- Candida albicans
- Trichophyton interdigitale

# Ready to use, EPA registered hospital use disinfectant bleach wipe

Pre-Saturated wipe with equivalent to 1:10 dilution of 6.5% bleach

Disinfects • Cleans • Deodorizes • Kills 99.99% of Germs

160 pre-saturated 6"X 6" wipes per canister

EPA Reg. No. 37549-1-88459 EPA Est. No. 73027-WI-01 Made in the U.S.A.

#### CAN BE USED ON BLOOD GLUCOSE METERS.†

Disinfects hard, non-porous healthcare surfaces, patient care equipment and point-of-care equipment.

Highly Absorbent & Tear Resistant

#### SUGGESTED AREAS OF USE SITES:

- Hospitals
- Nursing Homes
- Doctor's Offices
- Dental Offices
- Schools
- · Emergency Rooms

- Laboratories
- EMS Sites
- Out-Patient Care Clinics
- Surgeries
- Skilled Nursing Facilities
- · ICU/CCU

Keep these wipes in a tightly closed canister when not in use. Store canister in a cool, dry, and well-ventilated area away from heat, open flame, direct sunlight and inaccessible to children.

Rotate dated products while in inventory.

<sup>†</sup>This product is for the exterior surfaces of Blood Glucose Meters and is not for use on the needle and for the monitors.



# **GERMICIDAL WIPES**

Simpli Germicidal Wipes are premoistened nonwoven durable wipes containing a Quaternary/Alcohol based solution. Recommended for use in hospitals and other critical care areas where the control of the hazards of cross-contamination between treated surfaces is required. Designed to be compatible with hard non-porous surfaces and equipment made ofstainless steel, plastic, Formica\* laminate, glass and more. Some organisms are removed from the surface by thoroughly wiping the surface with the wipe. Most remaining organisms are killed within two (2) minutes by exposure to the liquid in the wipe. From date of production, Simpli Germicidal Wipes feature a 2 year (unopened) and 75 days (opened) shelf life.

#### Effective Against

Bacteria (2 Minute Contact Time), Pseudomonas aeruginosa ATCC 15442, Salmonella enterica ATCC 10708, Staphylococcus aureus ATCC 6538

Viruses\* (2 Minute Contact Time), \*Human Coronavirus ATCC VR-740, Strain 229E

A formulation to the Simipli Germicidal Wipes will have a total of 16 kill cliams soon.

#### FAST EFFECTIVE CONVENIENT



Simpli Disinfecting Wipes are approved by the EPA.

EPA Reg. No.: 96706-1 EPA Est. No.: 96706-TX-1



#### **ACTIVE INGREDIENT**

#### INACTIVE INGREDIENTS

Deionized water......44.50%



#### CONTAINER

160 Wipes (6" x 6.75")

Reorder # (SKU) SGW-6675-160 UPC - 8-10059-41068-8

#### BUCKET

500 Wipes (8" x 6")

Reorder # (SKU) SGW-0605-500 UPC: 8-10059-41061-9



# PPECATALOG.COM: 949.484.8806



# DISINFECTING WIPES KILLS 99.9% OF VIRUSES" & BACTERIA

#### VIRUCIDAL | BACTERICIDAL | PSEUDOMONACIDAL

 Kills Cold! & Flu Viruses\*\*\* • \*\*\*Kills Influenza A Virus, Pandemic 2009 H1N1 Influenza A Virus & Human Coronavirus<sup>1</sup> Kills Antibiotic Resistant Bacteria: CA-MRSA, MRSA, VISA, VRE and NDM-1 • Kills 99.9% of Bacteria in 15 Seconds\*

CAUTION: KEEP OUT OF REACH OF CHILDREN

See back panel for additional precautionary statements

Net Contents: 1 lb. 13 oz. (833 g) Contains: 160 Pre-measured Wipes 6" x 6.75"



#### PRODUCT DESCRIPTION

Reorder # (SKU) SDQ-0605-160, UPC 8-10059-41063-3

Simpli Disinfecting Wipes are a premoistened, nonwoven durable wipes containing a Quaternary based solution. The fragrance-free Simpli Disinfecting Wipe will eliminate 99.9% of harmful virsuses and bacteria. Simpli Disinfecting Wipes are conveniently packaged for anytime a Multi-Purpose Disinfecting Wipes is needed. From date of production, Simpli Disinfecting Wipes feature a 2 year (unopened) and 75 days (opened) shelf life.

#### Available Scents

Lemon (Reorder # (SKU) SDQ-0606-160M UPC 8-10059-41065-7) Orange (Reorder # (SKU) SDQ-0607-160M UPC 8-10059-41064-0) Fresh (Reorder # (SKU) SDQ-0608-160M UPC 8-10059-41066-4)

#### Effective Against

Kills Cold1 & Flu Viruses

Kills Influenza A Virus, Pandemic 2009 H1N1 Influenza A Virus & Human Coronavirus1 Kills Antibiotic Resistant Bacteria: CA-MRSA, MRSA, VISA, VRE and NDM-1 Kills 99.9% of Bacteria in 15 Seconds

#### DRUG FACTS

ACTIVE INGREDIENT	PURPOSE
Alkyl (60% C <sub>N</sub> , 30% C <sub>N</sub> , 5% C <sub>U</sub> , 5% C <sub>N</sub> )	
dimethyl benzyl ammonium chlorides	0.14%
Alkyl (68% C <sub>sr</sub> , 32% C <sub>w</sub> ) dimethyl	
ethylbenzyl ammonium chlorides	0.14%
INACTIVE INGREDIENTS	99.72%

EPA REG. NO. 1839-221-96706 / EPA EST, NO. 96706-TX-01

#### DO NOT USE

- On children under 2 months of age
- On open skin wounds
- . When using this product keep out of eyes, ears and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

#### CONTAINS

160 Wipes (6" x 6.75") per canister 12 canisters per case 45 cases per pallet 26 pallet per truck

# PPECATALOG.COM: 949.484.8806





# ANTIBACTERIAL WIPES FOOD CONTACT SURFACE SANITIZER

99.999% EFFECTIVE IN KILLING COMMON BACTERIA ON FOOD CONTACT SURFACES IN 60 SECONDS

KILLS 99.999% OF BACTERIA IN 60 SECONDS\*
"STAPHYLOCOCCUS AUREUS (STAPH), ESCHERICHIA COLI (E. COLI)

KILLS 99.9% OF BACTERIA IN 30 SECONDS\*\*

KLEBSIELLA PNEUMONIAE

Contains: 160 Wipes 6" x 6.75" Net Wt. 1 lbs 13oz (833g)

Net Contents: 1 lb. 13 ozs. (833 g)

EPA REG. NO. 1839-221-96706 / EPA EST. NO. 96706-TX-1



#### PRODUCT DESCRIPTION

Reorder # (SKU) SAW-0705-160, UPC 8-10059-41002-2

Simpli Antibacterial Wipes are non-woven, disposable, pre-saturated with Quaternary Ammonium Chlorides. The Antibacterial Formula Sanitizes Food & Non-Food Contact Surfaces, this Fast, Effective, and Convenient Wipe eliminates 99.9% of Bacteria in just 30 Seconds. Simpli Antibacterial Wipes are ideal for schools, dairies, restaurants, bars, taverns, institutional kitchens, food handling and processing areas. Simpli Antibacterial Wipes sanitize non-porous surfaces, such as, microwave ovens, refrigerators, stoves, freezers, food trays, lunch boxes, dishwashers, dish racks, and sinks. Just pull, wipe, and toss.

#### Effective Against

99.999% of Bacteria in 60 seconds- Staphylococcus aureus (Staph), Escherichia coli (E. coli) 99.9% of Bacteria in 30 Seconds - Klebsiella pneumoniae

#### DRUG FACTS

EPA REG. NO. 1839-221-96706 / EPA EST. NO. 96706-TX-01

### DO NOT USE

- On children under 2 months of age.
- On open skin wounds.
- When using this product keep out of eyes, ears and mouth. In case of contact with eyes, rinse eyes thoroughly with water.

#### CONTAINS

160 Wipes (6" x 6.75") per canister 12 canisters per case 45 cases per pallet 26 pallet per truck

# WIPESPLUS® ALCOHOL FREE HAND SANITIZING WIPES





ITEM #33803 / 240CT CANISTER



ITEM #37302 / 800CT REFILL BAG



ITEM #37402 / 1200CT REFILL BAG



ITEM #37502 / 1500CT REFILL BAG



ITEM #37503 / 80CT REFILL PACK





KILLS 99.9% OF GERMS



HELPS PREVENT THE SPREAD OF GERMS THAT CAUSE ILLNESSES



REDUCES
CROSS-CONTAMINATION



GENTLE, WATER-BASED, BENZALKONIUM CHLORIDE FORMULA IS SAFE FOR SENSITIVE SKIN



ALCOHOL-FREE FORMULA MEANS NO STINGING SENSATION, NO HARSH SMELL, AND NO DRY HANDS



CONTAINS ALOE AND VITAMIN E TO NOURISH AND MOISTURIZE SKIN



MORE EFFECTIVE THAN HAND SANITIZING GELS



GELS ONLY SANITIZE. WIPES CLEAN AND SANITIZE!

MEDICAL AND COMMERCIAL DISINFECTING WIPES



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#### WHAT ARE THE WIPES' KILL TIMES?

2 minutes to kill viruses (including SARS-CoV-2 (COVID-19)) (5 minutes if fungus is suspected).

#### IS YOUR FORMULA PATENTED?

Sure is!

#### ARE THESE EPA APPROVED?

Yes, these wipes are EPA approved as a general disinfectant for hard non-porous surfaces and are approved for EPA's List N (Covid-19), List B (tuberculosis), List C (HIV-1), List E (Tuberculosis, HIV-1, Hepatitis B), List F (Hepatitis C), List H (MRSA and VRE).

#### DO I NEED TO WASH HANDS AFTER USE?

We recommend you wash your hands thoroughly after handling any disinfectant wipe.

WHAT IS A KILL TIME? A kill time is the amount of time the disinfectant must be in contact with the surface to effectively kill that virus or bacteria.



**EFFECTIVENESS EXAMINED** Effective against 12 microorganisms in 2 minutes, including SARS-CoV-2 (COVID-19) and Tuberculosis.



TIME TESTED This wipe has been recognized as an effective disinfectant against hard to kill microorganisms for 20 years.



PREMIUM QUALITY Thick, pliable wipe made from homopolymer spheres to allow maximum surface contact and flexibility to disinfect in all cracks, crevices, and corners of equipment.



ALLOWS YOU TO DO THE REAL WORK Quick kill times equals rapid room turnover. This saves time for doctors, nurses, teachers, and moms and dads so they can concentrate on what's truly important.



SEE MORE PATIENTS Ideal for fast paced practices and offices.

# **EPA FAQ'S**

WHAT IS LIST N? List N is a list produced by the EPA to inform consumers which wipes are effective at killing SARS-CoV-2 (COVID-19)

WHAT IS LIST B? List B is a list produced by the EPA to inform consumers which wipes are effective at killing Mycobacterium tuberculosis (Tuberculosis).

#### WHAT DOES IT MEAN TO HAVE A

"KILL CLAIM"? Kill claims on the label (i.e. kills SARS-CoV-2) have been evaluated and approved by EPA to make consumers aware of the strength of the wipe.



# THERMOMETERS



# **Digital Thermometer**



### Contactless Reading Infrared Forehead Thermometer

#### Multi infrared sensor

The infrared sensor is combined with a chromed arched reflector. This design provides more accurate and stable test results.

#### No environmental temperature interference

The microdot® Thermometer gives accurate results in both low (50.0°F) and high (104.0°F) environmental temperatures

#### LCD with 3-color backlight

Blue: <99.5°F | Purple: 99.5°F to 101.1°F | Red: ≥101.3°F

#### Additional Features & Benefits:

Measurement Range: 93.2°F to 109.4°F

. Measurement Distance: .4" to 2"

. Battery Life: 1 year or 6,000 tests

No Age Restrictions

Auto Shut Off: 10 seconds

# **Digital Thermometer**























Non-contact Infrared Thermometer

Intended to measure forehead temperature of infants and adults without contacting the human body

It can be used in households and doctor clinics

Thermometer comes pre-set, not necessary to calibrate device when starting.

Audible alarm if temperature is more that 38°C (100.4 F).

Temperature unit can be displayed in either Celsius or Fahrenheit.

Three color backlits LCD digital display screen.

Longevity use(100,000 readings).



## FIRST NATION GOODS

1-877 838-5398 | Firstnationgoods@gmail.com

All orders are processed to ship Monday through Friday. They are shipped via Canada Post. Once you receive your tracking information, it can take up to 24 business hours for the tracking to update.

We strive to uphold the highest levels of quality customer service. It is our ultimate goal at First Nation Goods is to create life-long customers and we will do everything in our power to ensure that your experience with us is one that makes you want to shop with us again and again.

#### ORDER PROCESSING

Our standard processing time is one to two business days for all items that are in stock. Processing times are not calculated into the estimated delivery times. Depending on the amount of orders that we receive over the weekend will also possibly delay your processing time.

Orders are not processed on weekends or Canadian Holidays. Extra time maybe required for larger orders, orders requiring additional customer information, or out of stock items.