



FACE MASKS

Surgical, Procedure & Respirator

Safety and Comfort
without Compromise



Evaluation Program

FREE no-obligation product evaluation lets you experience the superb comfort and protection of Medline face masks and respirators for yourself. Medline provides all the tools and clinical support your staff needs during the evaluation. Contact your Medline Sales Representative for details.



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FACE MASK TRIAL TODAY

Today you are trialing a new face mask. After a management evaluation, it was decided to trial the Medline face mask program. These new masks are similar to what you were currently using in terms of protection level, comfort and quality.

Since face masks are a personal and sensitive product occasionally issues that sometimes come up are listed below. These issues are temporary and will go away after a short trial period.

Sizing
Sometimes when changing face masks people feel the size/breathing chamber is different. Please be assured that these masks are made to the same standards as the masks that you are currently using with the exception of a couple specialty masks.

Smell or Odor
This is very common. After using your current mask for a long period of time, you get used to the smell of your mask. Our mask might smell differently at first, but just breathe through it and any smell will be dispelled.

Be assured that these face masks are constructed to meet the guidelines set forth by the Association of Operating Room Nurses (AORN). These surgical masks offer filtration ratings over 95% efficiency, plus they are cool and comfortable to wear.

If you have any questions about this product, our Medline representative _____ is here today from _____ to _____, no answer any concerns.

Please let us know what you think of these masks by filling out an evaluation form and enter it to win a drawing for a free dinner for two.

An Extraordinary Selection

Providing Your Staff With Superb Comfort, Unique Innovations and Reliable Protection

At Medline, we continually work with medical professionals all over the world, learning about their unique needs and developing appropriate product solutions. The result is a comprehensive selection of latex-free masks with innovative features, offering exceptional comfort and superb protection.

COMFORT

- **Wide variety** – From options for sensitive skin to anti-fog eye shields and ultra-soft ties, we have something for everyone.
- **Superb breathability** – While filtering harmful bacteria, our masks allow for easy air flow in both directions, so the wearer stays cool and comfortable.



Bi-Directional Air Flow

INNOVATION

- **Exclusive packaging system** – Your staff will intuitively select the right masks with our unique color-coding, helpful icons, true-color photography and more.
- **Antiglare eye shields** – A special coating virtually eliminates glare from bright OR lighting.
- **Biomask™** – Exclusively from Medline, the biomask features patented technology that inactivates 99.99% of tested viruses on contact.*



A Revolutionary New Way to Fight Viruses: biomask

PROTECTION

- **Filtration efficiency** – All Medline masks exceed the bacterial filtration efficiency and differential pressure standards set forth in the ASTM F2100 “Standard Specification for Performance of Materials Used in Medical Face Masks”
- **Fluid protection** – Choose from three levels of fluid resistance: 80 mmHg, 120 mmHg and 160 mmHg.
- **Eye protection** – Choose from the full range of shielded masks or separate eyewear, such as goggle or glasses styles and face shields.



Three Levels of Fluid Resistance

*Inactivates >99.99% of tested influenza viruses on 5 minutes contact. See filligent.com for international, independent lab results.

Innovative Packaging to Simplify Mask Selection

With Medline's NEW packaging, your staff can instantly identify many important mask features:

At-a-glance icon

Reveals both the type of mask (procedure, surgical or respirator) and the manner of attachment (earloops or ties).

Color-coded packaging stands out in the sea of blue

Orange for procedure masks, green for surgical masks, purple for fluid-resistant masks, blue for respirators.

Perforations and a convenient thumb notch

For easy opening and dispensing.



White letter on black background Designates the type of protection –











“D” for Droplet protection or “A” for Airborne protection.

Features list

Immediately see important mask features.

Fluid-Resistant Face Masks













Product	Item No.	Physical Properties				Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	ASTM F1862 Synthetic Blood Penetration Resistance	PFE (0.1 μm)	
	NON27710	≥99%	Pass	160 mm hg	≥99%	25/bx, 4/cs
Max X Fluid-Resistant Surgical Face Mask with Shield <ul style="list-style-type: none"> • Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner and Outer Facings • Purple Pattern 						
	NON27710EL	≥99%	Pass	160 mm hg	≥99%	25/bx, 4/cs
Max X Fluid-Resistant Procedure Face Mask with Shield <ul style="list-style-type: none"> • Optically Clear Polyester Shield • Anti-Fog Foam Strip • Elastic Earloops • Cellulose Inner and Outer Facings • Purple Pattern 						
	NON27712	≥99%	Pass	160 mm hg	≥99%	50/bx, 6/cs
Max X Fluid-Resistant Surgical Face Mask <ul style="list-style-type: none"> • Anti-Fog Foam Strip • Ties • Cellulose Inner and Outer Facings • Purple Pattern 						
	NON27712EL	≥99%	Pass	160 mm hg	≥99%	50/bx, 6/cs
Max X Fluid-Resistant Procedure Face Mask <ul style="list-style-type: none"> • Anti-Fog Foam Strip • Elastic Earloops • Cellulose Inner and Outer Facings • Purple Pattern 						
	NON27410AG	≥99%	Pass	120 mm hg	≥99%	25/bx, 4/cs
Fluid-Resistant Surgical Face Mask with Anti-Glare Shield <ul style="list-style-type: none"> • Anti-Glare, Anti-Fog Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple 						



Fluid-Resistant Face Masks













Product	Item No.	Physical Properties				Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	ASTM F1862 Synthetic Blood Penetration Resistance	PFE (0.1 μm)	
	NON27410	≥99%	Pass	120 mm hg	≥99%	25/bx, 4/cs
Fluid-Resistant Surgical Face Mask with Shield • Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						
	NON27410EL	≥99%	Pass	120 mm hg	≥99%	25/bx, 4/cs
Fluid-Resistant Procedure Face Mask with Shield • Optically Clear Polyester Shield • Anti-Fog Foam Strip • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						
	NON27411AG	≥99%	Pass	120 mm hg	≥99%	25/bx, 4/cs
Chamber-Style Surgical Face Mask with Anti-Glare Shield • Anti-Glare, Anti-Fog Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						
	NON27412	≥99%	Pass	120 mm hg	≥99%	50/bx, 6/cs
Fluid-Resistant Surgical Face Mask • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						
	NON27412EL	≥99%	Pass	120 mm hg	≥99%	50/bx, 6/cs
Fluid-Resistant Procedure Face Mask • Anti-Fog Foam Strip • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						



Fluid-Resistant Face Masks

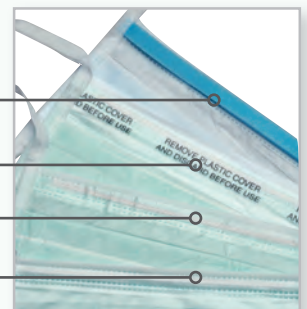


Product	Item No.	Physical Properties				Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	ASTM F1862 Synthetic Blood Penetration Resistance	PFE (0.1 μm)	
	NON27382FR	≥99%	Pass	120 mm hg	≥99%	50/bx, 6/cs
Chamber-Style Fluid-Resistant Surgical Face Mask with Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Purple						
	NON27405	≥98%	Pass	80 mm hg	≥98%	25/bx, 4/cs
X-Tra Fluid Protection Surgical Face Mask with Shield • Anti-Fog, Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner and Outer Facings • Blue						
	NON27408	≥98%	Pass	80 mm hg	≥98%	50/bx, 6/cs
X-Tra Fluid Protection Surgical Face Mask • Anti-Fog Foam Strip • Ties • Cellulose Inner and Outer Facings • Blue						
	NON27408EL	≥98%	Pass	80 mm hg	≥98%	50/bx, 6/cs
X-Tra Fluid Protection Procedure Face Mask • Anti-Fog Foam Strip • Elastic Earloops • Cellulose Inner and Outer Facings • Blue						
	NON27374	≥99%	Pass	120 mm hg	≥99%	50/bx, 6/cs
Laser Filtration Surgical Face Mask • Ties • Cellulose Inner and Outer Facings • Gray						

D Droplet Protection











Choose from 4 Anti-Fog Mask Styles

1. Foam Strip
2. Aggressive Adhesive
3. Adhesive
4. Film Strip



Surgical Face Masks








Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%) BFE (3 µm)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 µm)	
	NON27378A	≥98%	Pass	≥97%	50/bx, 6/cs
Anti-Fog Foam Strip Surgical Face Mask • Thick Anti-Fog Foam Strip • Ties • Cellulose Inner and Outer Facings • Blue					
	NON27361A	≥98%	Pass	≥98%	50/bx, 6/cs
Anti-Fog Aggressive Adhesive Surgical Face Mask • Aggressive Adhesive • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green					
	NON27371A	≥98%	Pass	≥98%	50/bx, 6/cs
Anti-Fog Adhesive Surgical Face Mask • Adhesive • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green					
	NON27379A	≥98%	Pass	≥98%	50/bx, 6/cs
Anti-Fog Film Strip Surgical Face Mask • Anti-Fog Film Strip • Ties • Cellulose Inner and Outer Facings • Green					
	NON27373A	≥98%	Pass	≥97%	50/bx, 6/cs
Chamber-Style Surgical Face Mask with Foam • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green					

D Droplet Protection

Surgical Face Masks





Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NON27411	≥98%	Pass	≥97%	25/bx, 4/cs
<p>Chamber-Style Surgical Face Mask with Shield</p> <ul style="list-style-type: none"> • Anti-Fog, Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green 					
	NON27382	≥98%	Pass	≥97%	50/bx, 6/cs
<p>Chamber-Style Surgical Face Mask</p> <ul style="list-style-type: none"> • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green 					
	NON27385	≥98%	Pass	≥97%	50/bx, 6/cs
<p>Hypoallergenic Surgical Face Mask</p> <ul style="list-style-type: none"> • Ties • Cellulose Inner and Outer Facings • White 					
	NON27386	≥99%	Pass	≥97%	50/bx, 6/cs
<p>Sensitive Skin Surgical Face Mask</p> <ul style="list-style-type: none"> • Ties • Spunbond Polypropylene Inner and Outer Facings • White 					
	NON27400	≥98%	Pass	≥97%	50/bx, 6/cs
<p>Medsoft Surgical Face Mask</p> <ul style="list-style-type: none"> • Ties • Spunbond Polypropylene Inner and Outer Facings • White 					



D Droplet Protection

Surgical Face Masks







Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NON27600AG	≥98%	Pass	≥97%	25/bx, 4/cs
Horizontal Tie Surgical Face Mask with Anti-Glare Shield • Horizontal, Soft Spunlace Ties • Anti-Glare, Anti-Fog Optically Clear Polyester Shield • Cellulose Inner and Outer Facings • Blue					
	NON27600	≥98%	Pass	≥97%	50/bx, 6/cs
Horizontal Tie Surgical Face Mask • Horizontal, Soft Spunlace Ties • Cellulose Inner and Outer Facings • Blue					
	NON27376	≥98%	Pass	≥97%	50/bx, 6/cs
Surgical Face Mask • Ties • Cellulose Inner and Outer Facings • Blue					
	NON27402	≥98%	Pass	≥97%	50/bx, 6/cs
Medlite Surgical Face Mask • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Blue					
	NON27377	≥98%	Pass	≥97%	50/bx, 6/cs
Surgical Face Mask • Ties • Spunbond Polypropylene Inner and Outer Facings • Blue					

D Droplet Protection

Surgical Face Masks



Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NON27420	≥98%	Pass	≥97%	25/bx, 4/cs
Surgical Face Mask with Shield <ul style="list-style-type: none"> • Anti-Fog, Optically Clear Polyester Shield • Anti-Fog Foam Strip • Ties • Spunbond Polypropylene Inner and Outer Facings • Blue 					
	NON27610	≥98%	Pass	≥97%	50/bx, 6/cs
Spearmint Scented Surgical Face Mask <ul style="list-style-type: none"> • Spearmint Scented • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green 					
	NONRIBBON	≥98%	Pass	≥98%	50/bx, 6/cs
Pink Ribbon Surgical Face Mask <ul style="list-style-type: none"> • Ties • Cellulose Inner and Outer Facings • Pink Ribbon Design 					
	NONCAMO	≥98%	Pass	≥98%	50/bx, 6/cs
Camouflage Surgical Face Mask <ul style="list-style-type: none"> • Ties • Cellulose Inner, Spunbond Polypropylene Outer Facing • Camouflage Pattern 					
	NONBUDDYTIE	≥99%	Pass	≥99%	50/bx, 6/cs
Pediatric Print Surgical Mask <ul style="list-style-type: none"> • Buddy the Brave Design • Ties • Thermal Bonded Polypropylene Inner, Spunbond Polypropylene Outer Facing • Pediatric Print 					



D Droplet Protection

Procedure Face Masks




Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NON27110	≥99%*	Pass	N/A	50/bx, 6/cs
Isolation Face Mask • Elastic Earloops • Soft Tissue Inner and Outer Facings • Yellow					
	NON27120	≥98%	Pass	≥97%	50/bx, 6/cs
Isolation Face Mask • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Yellow					
	NON27122	≥98%	Pass	≥97%	50/bx, 6/cs
Isolation Face Mask • Elastic Earloops • Spunbond Polypropylene Inner and Outer Facings • Yellow					
	NON27365	≥99%*	Pass	N/A	50/bx, 6/cs
Procedure Face Mask • Elastic Earloops • Soft Tissue Inner and Outer Facings • Blue					
	NON27375	≥98%	Pass	≥97%	50/bx, 6/cs
Procedure Face Mask • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Blue					

D Droplet Protection

* Modified Greene and Vesley Test

Procedure Face Masks











Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NON27378	≥98%	Pass	≥97%	50/bx, 6/cs
Procedure Face Mask • Elastic Earloops • Spunbond Polypropylene Inner and Outer Facings • Blue					
	NON27385EL	≥98%	Pass	≥97%	50/bx, 6/cs
Hypoallergenic Procedure Face Mask • Elastic Earloops • Cellulose Inner and Outer Facings • White					
	NON27381	≥99%*	Pass	N/A	50/bx, 6/cs
Cone Style Face Mask • Elastic Headband • Polyester Inner and Outer Facings • Blue					
	NON27420EL	≥98%	Pass	≥97%	25/bx, 4/cs
Procedure Face Mask • Anti-Fog, Optically Clear Polyester Shield • Anti-Fog Foam Strip • Elastic Earloops • Spunbond Polypropylene Inner and Outer Facings • Blue					
	NON27605	≥98%	Pass	≥97%	50/bx, 6/cs
Spearmint Scented Procedure Face Mask • Spearmint Scented • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Green					
	CUR380	≥98%	Pass	N/A	12/bx, 600/cs
Pediatric Face Mask • Child Size • Elastic Earloops • Dye- and Colorant-Free • Non-Irritating • White					

D Droplet Protection

* Modified Greene and Vesley Test

Procedure Face Masks



Product	Item No.	Physical Properties			Pkg
		Bacterial Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	PFE (0.1 μm)	
	NONRIBBONEL	≥98%	Pass	≥98%	50/bx, 6/cs
Pink Ribbon Procedure Face Mask • Elastic Earloops • Cellulose Inner and Outer Facings • Pink Ribbon Design					
	NONCAMOEL	≥98%	Pass	≥98%	50/bx, 6/cs
Camouflage Procedure Face Mask • Elastic Earloops • Cellulose Inner, Spunbond Polypropylene Outer Facing • Camouflage Pattern					
	NONBUDDYEL	≥99%	Pass	≥99%	50/bx, 300/cs
Pediatric Print Procedure Mask • Buddy the Brave Design • Elastic Earloops • Thermal Bonded Polypropylene Inner, Spunbond Polypropylene Outer Facing • Pediatric Print					
	NONBUDDYP	≥99%	Pass	≥99%	50/bx, 500/cs
Child Size Pediatric Print Procedure Mask • Buddy the Brave Design • Earloops • Thermal Bonded Polypropylene Inner, Spunbond Polypropylene Outer Facing • Pediatric Print					

D Droplet Protection

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- 20 curriculum tracks
- Interactive competencies
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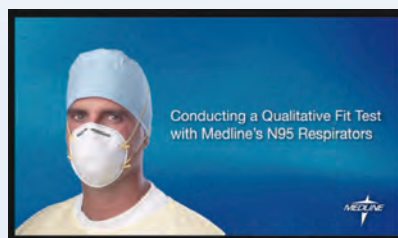
<http://www.medline.com/pages/mu-app>



N95 Respirator Masks



Product	Item No.	ASTM F1862 Synthetic Blood Penetration Resistance	Pkg
	NON27501	160 mm hg	35/bx, 6/cs
NIOSH N95 Adjustable Particulate Respirator Mask • Dual Elastic Headbands • Cellulose Inner and Outer Facings • Green/White Stripes			 N95
	NON24506A	160 mm hg	20/bx, 12/cs
NIOSH N95 Regular Size Particulate Respirator Mask • Dual Elastic Headbands • Polyester Inner and Outer Facings • White			 N95
	NON24507	160 mm hg	20/bx, 12/cs
NIOSH N95 Small Size Particulate Respirator Mask • Small Size • Dual Elastic Headbands • Polyester Inner and Outer Facings • White			 N95
	NON24505	160 mm hg	20/bx, 10/cs
NIOSH N95 Flat Fold Particulate Respirator Mask • Dual Elastic Headbands • Spunbond Polypropylene Inner and Outer Facings • White			 N95
	RP88020	160 mm hg	50/bx, 300/cs
NIOSH N95 Regular Particulate Respirator • Dual Elastic Headbands • White			 N95
	RP88010	160 mm hg	50/bx, 300/cs
NIOSH N95 Small Particulate Respirator • Dual Elastic Headbands • White			 N95




WATCH THE QUALITATIVE FIT TEST VIDEO ONLINE




<http://goo.gl/3mhoN>


N95 Respirator Mask Accessories





Product	Item No.	Pkg
	NON24510	1/ea
	<p>Qualitative Saccharin-Based Fit Test Kit Used in Conjunction with N95 Particulate Respirator Masks: (NON27501, NON24505, NON24506A and NON24507) One kit tests approximately 100 staff members.</p>	


N95 RESPIRATOR FIT INSTRUCTIONS*

- 

Step 1:
Hold respirator in your hand as shown, with the nosepiece at your fingertips and the headbands hanging freely below your hand.
- 

Step 2:
Place respirator under your chin with the nosepiece up. Pull the top headband to top back of head.
- 

Step 3:
Pull the bottom headband overhead and place around neck below ears.
- 

Step 4:
Adjust headbands for comfortable fit. Push the nosepiece inward with your fingertips to conform to the shape of your nose.
- 

Step 5:
Cup both hands over the mask, checking for tightness, Inhale sharply, negative pressure should be felt in the mask; readjust as necessary.

* Instructions for the N-95 Particulate Respirator, Cone-Style (NON24506A, NON24507)

NON24510A 6/bx

Saccharin Sensitivity Solution

NON24510B 6/bx

Saccharin Fit Test Solution

NON24510C 6/bx

Bitter Fit Test Solution

NON24510D 10/bx

Fit Test Hoods

NON24510E 3/bx

Fit Test Nebulizers

NON24510F 6/bx

Bitter Sensitivity Solution

NON24510BTR 1/ea

Qualitative Bitter-Based Fit Test Kit



Anti-Viral Medical Face Masks

Exclusively from Medline, Biomask™ is a patented, proprietary, cutting-edge technology that inactivates 99.99% of viruses tested in five minutes of contact including pandemic influenza, H1N1.*

The Biomask™ is also effective against 15 strains of influenza.

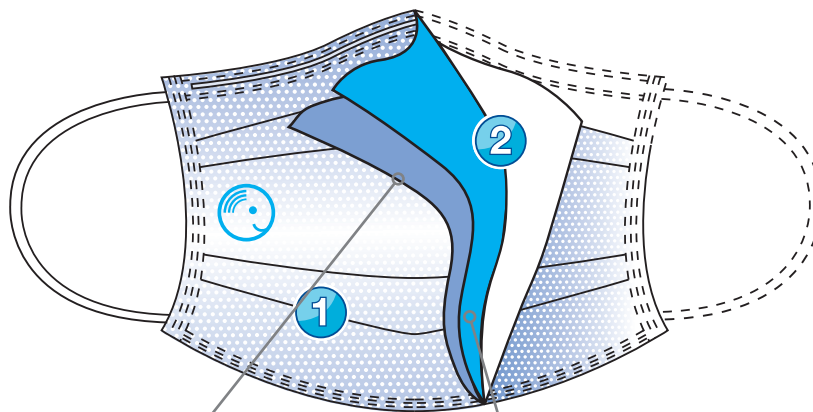
In addition, biomask's ultra-soft materials and unique design help improve user compliance.

Inactivates
15 Strains
of Influenza,
including:

- SEASONAL
- PANDEMIC
- AVIAN
- SWINE & EQUINE

How Biomask Works

Powered by Ionixx™ technology, Biomask™ is made with several powerful, but safe, active ingredients that inactivate microorganisms without causing drug resistance. These ingredients are disruptive to viruses, but safe for humans.



OUTER ACTIVE LAYER

A hydrophilic plastic coating rapidly absorbs droplets into the mask, where a low pH environment inactivates viruses and other pathogens.





INNER ACTIVE LAYER

Positively charged copper and zinc ions attach to and inactivate pathogens.

*Inactivates >99.99% of tested influenza viruses on 5 minutes contact. See filligent.com for international, independent lab results.



Anti-Viral Medical Face Masks

		Performance Characteristics				
Product	Item No.	Bacterial Filtration Efficiency (%)	Particulate Filtration Efficiency (%)	Differential Pressure (mm H ₂ O / cm ²)	ASTM F1862 Synthetic Blood Penetration Resistance (mmHg)	Pkg
	BIOM2001A	≥99%	≥99%	2.6	160	50/bx, 300/cs
		Standard Size Biomask • Pleated with Earloops				
	BIOM3013A	≥99%	≥99%	2.6	160	25/bx, 200/cs
		Convex Style Biomask • Adjustable Earloops				

D Droplet Protection




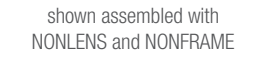


WARNINGS: This mask does not eliminate the risk of contracting any disease or infection. Replace if damaged or soiled with blood or other bodily fluids. Do not use if hypersensitive to copper or zinc. Ear adjuster may pose a choking hazard to young children if separated from device. Keep away from young children, discard appropriately. If mask becomes soiled please change to a new mask as the anti-microbial agents may not be effective. This mask does not contain natural rubber latex. For use in medical settings only. For adult use only.



For more information about this revolutionary new way to fight viruses, please contact your Medline Representative or call 1-800-MEDLINE.

Eye Wear



Product	Item No.	Pkg
	NONFS300	24/bx, 4/cs
<p>Full Length Face Shield</p> <ul style="list-style-type: none"> • Anti-Fog, Optically Clear Polyester • Elastic Headband with Foam 		
	NONFS400	24/bx, 4/cs
<p>3/4 Length Face Shield</p> <ul style="list-style-type: none"> • Anti-Fog, Optically Clear Polyester • Elastic Headband with Foam 		
	NONLENS	250/bx
<p>Disposable Replacement Lenses</p> <ul style="list-style-type: none"> • For use with NONFRAME 		
	NONFRAME	100/bx
<p>Disposable Replacement Frames</p> <ul style="list-style-type: none"> • For use with NONLENS 		
	NONASMBLD	100/cs
<p>Assembled Frames and Lenses</p> <ul style="list-style-type: none"> • Pre-Assembled Frames and Lenses 		
	NON24777ACS	100/cs
<p>Visitor Safety Glasses</p> <ul style="list-style-type: none"> • Large • Clear 		

D Droplet Protection

Eye Wear



Product	Item No.	Pkg
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NON24777SCS

100/cs

Visitor Safety Glasses

- Small • Clear



NON24775

36/bx

Deluxe Fluid Protection Goggles

- Anti-Fog • Indirect Vent • Elastic Strap • Clear



NON24776

36/bx

Fluid Protection Goggles

- Indirect Vent • Elastic Strap • Clear



NON24774

12/bx

Safety Glasses

- Clear with Black Rim

D Droplet Protection

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