



Why Choose Medicom Masks

Innovative design and development

Designed according to FDA requirements for Class 2 medical devices with appropriate design documentation and change controls. Designed with the comfort of end users in mind. Leading-edge manufacturer with processes to generate continuous improvements and patent reviews.

Uncompromising material quality

All materials are strictly controlled and traceable. Highest quality non-woven material, which is correlated by end users to mask quality.

Robust manufacturing processes and quality controls

Manufactured on qualified equipment with a custom designed tunnel system designed to provide zero variance in size and 100% spec adherence. Automated machinery reduces the risk of contamination from manual manipulation, thus minimizing bioburden to the lowest possible levels. In-house quality control testing ensures consistent quality and fit.

High level of expertise and efficiency

The Medicom team consists of experienced sourcing, design and manufacturing experts across the globe. Local QA/RA experts ensure that all local regulatory requirements are met or exceeded.

Find it at fishersci.com and fishersci.ca



FIND YOUR MATCH

What criteria are most important to you?

These charts will help you find the mask that suits you best.

Product	AssureMask® Balance™	AssureMask® Valiant™	AssureMask® Precision™	AssureMask® Precision Care™
Fastening Type	Earloops	Earloops	Ties	Ties
Features / Specs	Affordable reliability Premium materials Optimal protection and breathability Shingle pleats Affordable	Premium materials Optimal protection and breathability Shingle pleats Made in North America	Customized fit Premium materials Optimal protection and breathability Shingle pleats SureView™ fog-free technology Ease of dispensing	Customized fit Premium materials Optimal protection and breathability Shingle pleats SureView™ fog-free technology Ease of dispensing Cellulose inner layer for sensitive skin
Protection Levels	ASTM 1, 2, 3	ASTM 1, 2, 3	ASTM 1, 2, 3	ASTM 1
Catalog No.	ASTM 1: ○ 19910757 ● US: 19910758 CAN: 296368455 ● 1910759 ● 19910760 ASTM 2: ○ 17000545 ● 19910740 ● 17000546 ● 17000271 ASTM 3: ○ 17000547 ● 17000544 ● 17000548 ● 17000549	ASTM 1: ○ 17000550 ● 17000551 ● 17000552 ● 17000553 ASTM 2: ○ 17000554 ● 17000555 ● 17000556 ● 17000557 ASTM 3: ○ 17000558 ● 17000559 ● 17000560 ● 17000561	ASTM 1: ○ 17000562 ● 17000563 ● 17000564 ASTM 2: ○ 17000565 ● 17000566 ● 17000567 ASTM 3: ○ 17000568 ● 17000569 ● 17000570	ASTM 1: ○ 17000572
Key Feature	Affordable reliability	Made in North America	SureView™ fog-free technology and personalized fit	SureView™ fog-free technology Made for sensitive skin
Key Targets	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial • Government (GSA contract) 	<ul style="list-style-type: none"> • Lab • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Healthcare • Industrial

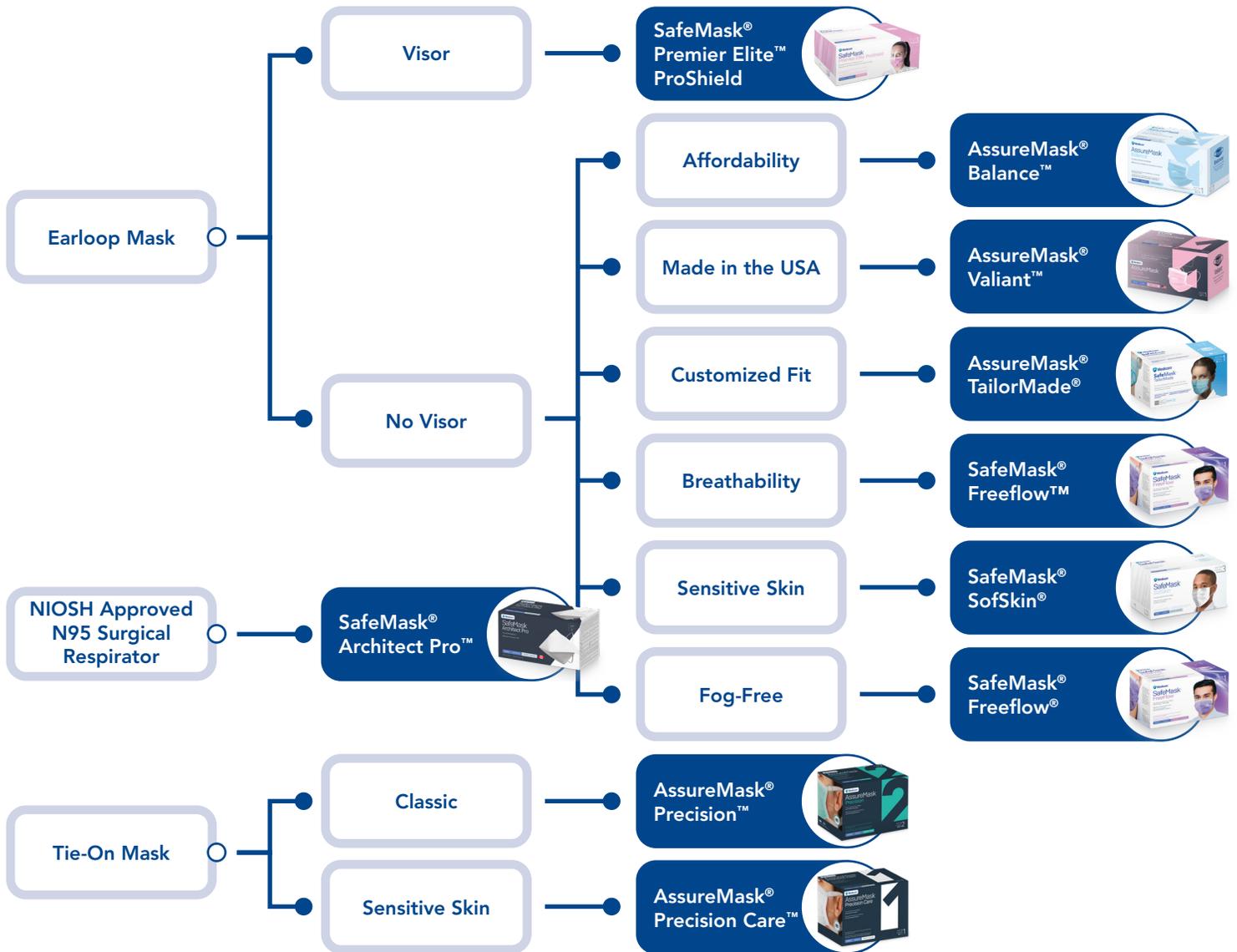
SPECIALTY PRODUCTS



Product	SafeMask® TailorMade®	SafeMask® FreeFlow™	SafeMask® SofSkin®	SafeMask® Premier Elite™ ProShield with Visor	SafeMask® Architect Pro™
Fastening Type	Earloops	Earloops	Earloops	Earloops	Headband
Features / Specs	<p>Premium materials</p> <p>Optimal protection and breathability</p> <p>Personalized fit</p> <p>Award-winning design</p> <p>Reduced gapping</p> <p>Shingle pleats</p>	<p>Premium materials</p> <p>Optimal breathability</p> <p>Omega pleats</p> <p>Innovative air pocket</p> <p>Integrated anti-fog strip</p>	<p>Premium materials</p> <p>Optimal protection and breathability</p> <p>Shingle pleats</p> <p>Cellulose inner layer for sensitive skin</p> <p>Wicking technology</p>	<p>Premium materials</p> <p>Anti-fog and distortion-free visor</p> <p>Shingle pleats</p> <p>Optimal protection and breathability</p>	<p>Premium materials</p> <p>Innovative duckbill shape</p> <p>Optimal filtration, comfort and breathability</p> <p>Personalized fit (S,M,L)</p> <p>No exhalation valve required</p> <p>Lightweight</p> <p>NIOSH approved surgical respirator (N95)</p> <p>Made in North America</p>
Protection Levels	ASTM 1, 3	ASTM 1, 2, 3	ASTM 1, 3	ASTM 3	N95
Catalog No.	<p>ASTM 1:</p> <p>● 19910860 ● 19910861</p> <p>ASTM 3:</p> <p>● 19910862</p>	<p>ASTM 1:</p> <p>● 19910712 ● 19910713</p> <p>● 19910711</p> <p>ASTM 2:</p> <p>● 19910714 ● 19910715</p> <p>ASTM 3:</p> <p>● 19910718 ● 19910719</p> <p>● 19910716 ○ 19910717</p>	<p>ASTM 1:</p> <p>○ 19910725 ● 19910726</p> <p>● 19910727 ● 19910728</p> <p>ASTM 3:</p> <p>● 19910708 ● 19910710</p>	<p>ASTM 3:</p> <p>● 296367497</p> <p>● 19910849</p>	<p>Small: 17000330</p> <p>Medium: 17000331</p> <p>Large: 17000332</p>
Key Feature	Customized fit	Exceptional breathability	Made for sensitive skin	Anti-fog and distortion-free visor	Exceptional comfort Maximum protection
Key Targets	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Healthcare • Industrial 	<ul style="list-style-type: none"> • Lab • Environmental health & safety • Healthcare • Industrial

WHICH MASK IS BEST SUITED TO YOUR NEEDS?

Use the chart below to choose.



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