



READIMASK[®]
ADHESIVE SEALING
PARTICLE
RESPIRATOR
WITH ANTI-FOG EYESHIELD

Every Breath Matters.



PRODUCT SPECIFICATIONS:

Mask Dimensions	SFARM-G-01
Size	Large
Height (inches)	9.5
Width (inches)	8
Thickness (inches)	0.045
Weight (grams)	0.6
Shelf Life	5 years
Package Dimensions	6.875" x 5.5"
Height (inches)	6.5
Width (inches)	5.5
Thickness (inches)	0.175
Weight (grams)	0.7

Construction: Filtration Material – Polypropylene; Eyeshield - Polyester (PET); Adhesive – Medical Grade Hypoallergenic Non-Latex

Packaging: Polyester (PET) heat sealed, easy opening double-side, notched, hang tab located on top

Quality Control - Manufactured under: Approved Quality Manual; MIL-STD-105E; Military Standard Sampling Procedures and Tables for Inspection by Attributes; Title 42, Approval of Respiratory Protective Devices, Subpart E, Quality Control, Subsection 84.41, Quality Control Plans

PRODUCT ORDERING INFO:

DESCRIPTION	Large Gray w/ Shield
CODE	SFARM-G-01
UPC #	0 23063 98000 3
UNITS/CASE	100
CASE DIMENSIONS	20" X 7.25" X 6.5"
CASE WEIGHT	3.5 (lbs)

VISIBILITY AND EYE PROTECTION

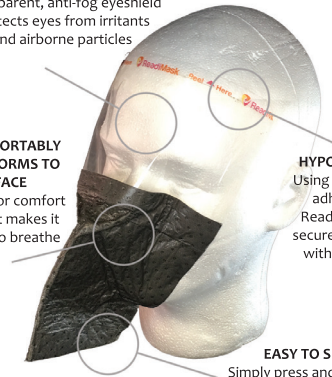
Transparent, anti-fog eyeshield protects eyes from irritants and airborne particles

COMFORTABLY CONFORMS TO FACE

Superior comfort and fit makes it easy to breathe

HYPOALLERGENIC

Using medical-grade adhesives, the ReadIMask affixes securely to your skin without irritation



EASY TO SEAL

Simply press and pinch to create a complete perimeter seal

TESTS CONDUCTED BY NELSON LABS

TESTS CONDUCTED BY NELSON LABS	TEST RESULTS
1. Sodium Chloride (NaCl)	AVG 99.0%
2. Inhalation Resistance Test	AVG. 9.2 mm H ₂ O
3. Exhalation Resistance Test	AVG - 9.2 mm H ₂ O
4. Bacterial Filtration Efficiency (ASTM F2101)	99.9% Filtration
5. Viral Filtration Efficiency (ASTM F2101)	99.9% Filtration
6. Dry Spore 3-hour Test (STP 200305804-01)	99.9% Filtration
7. Latex Particle Challenge (ASTM F2299)	99.6% Filtration
8. Synthetic Blood Pressure Resistance Test (ASTM F1862)	Highly Resistant
9. Differential Pressure Test (MIL-M-36945C)	6.1 - 6.5 mm H ₂ O/cm ₂
10. Flammability of Clothing Textiles Test (16 CFR Part 1610)	No Flame Spread