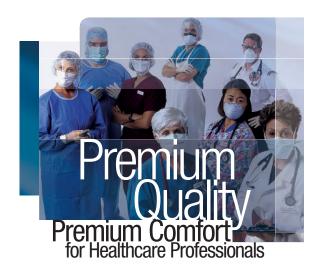
3M Infection Prevention Surgical Masks and Respirators







Product Name	Breathability (∆P: mm H₂0/cm²)	Filtr: BFE¹	ation PFE ²	Fluid and Splash-Resistant	Additional Features
3M™ N95 Particulate Respirator and Surgical Mask—cone 1860 (malder ske)	Meets or exceeds NIOSH ⁴ specifications for ΔP	— DFE:	-	Yes	Standard size surgical / laser mask (1860) Double elastic band
3M™ N95 Particulate Respirator and Surgical Mask— three-panel, flat-fold	Meets or exceeds NIOSH ⁴ specifications for ΔP	_	_	(160 mm Hg) ASTM ³	Soft inner liner, Individually packaged surgical / laser mask Single dispensing, Double elastic band
3M™ Molded Surgical Mask 1800+NL	<0.5	>98%	n/a	-	Collapse-resistant Design
3M™ Standard Tie-on Surgical Mask 1816	<2.5	>99%	>98%	-	_
3M™ Tie-on Surgical Mask	<2.1	>99%	>99%	-	Manufactured with 3M Filtration Technology and soft, comfortable rayon
1818FSG	<2.1	>99%	>99%	-	Premium anti-fog, anti-reflective face shield
3M™ Ultra-soft Fog-Free Surgical Mask for Sensitive Skin 1833	<2.0	>99%	>99%	_	Soft inner liner for sensitive skin, white, all dies or colorants removed medical grade non-woven anti-fog strip
3M™ Anti-fog Surgical Mask with Film 1834	<2.3	>99%	>99%	(80 mm Hg) ASTM ³	High medical grade anti-fog film strip
3M™ High Fluid-Resistant Surgical Mask	<2.5	>99%	>99%	(160 mm Hg) ASTM ³	_
1835FS	<2.5	>99%	>99%	(160 mm Hg) ASTM ³	Anti-fog face shield, black anti-glare strip
3M™ High-Performance Tie-On Surgical Mask 1838R	<3.6	>99%	>99%	(120 mm Hg) ASTM ³	Fog-free design, off-the-face comfort
1838FSG	<3.6	>99%	>99%	(120 mm Hg) ASTM ³	Premium anti-fog, anti-reflective face shield
3M™ Filtron™ Duckbill Tie-On Surgical Mask*	<1.6	>99%	>99%	-	Fog-free design, off-the-face comfort, Duck bill style, tie-on (vertical) Manufactured with 3M Filtration Technology and soft, comfortable rayon.

^{*} Filtron 1900 surgical mask is manufactured in the United States of 89 percent U.S. components, 11 percent Austrian components and is latex-free.

¹BFE = Bacterial Filtration Efficiency; ²PFE = Particulate Filtration Efficiency meets the new classification system for mask standard ASTM F2100-04. PFE test results are provided for comparing performance of surgical masks under similar laboratory conditions. This does not reflect expected levels of filtration efficiency in actual use conditions nor replace the need to use NIOSH certified respirators if exposed to hazardous airborne contaminants. 3ASTM = American Society of Testing Materials F1862. 4NIOSH 42 CFR 84 Certified.



3M Procedure Masks



Procedure Masks

3M™ Procedure Mask	1820 1820FS	
Breathability	1820 <2.1	1820FS <2.1
Filtration	BFE >99%	BFE >99%
	PFE >98%	PFE >99%
		Black anti-

3M™ Standard Procedure Mask 1826

1826 Breathability <2.5 Filtration BFE >99% PFE >98%





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