

Surgical and Isolation Masks


- These masks adhere to ASTM F2100-11, the recognized standard for medical face masks
- ASTM Level 1 protection is ideal for average fluid exposure procedures; ASTM Level 2 protection is ideal for moderate fluid exposure procedures; ASTM Level 3 protection is ideal for high fluid exposure procedures
- Optimal breathability for longer procedures
- Ultrasonically welded seams for added protection
- 16 CFR Part 1610: Class I Flammability
- Not made with natural rubber latex

DESCRIPTION	COLOR	REORDER NUMBER	PACKAGING
ASTM Level 1			
Earloop Procedure Mask *Produced Nearshore*	Blue	2453	50/bx; 6 bxs/cs
Earloop Procedure Mask	Yellow	2454	50/bx; 6 bxs/cs
Surgical Tie Mask	Light Blue	2460	50/bx; 6 bxs/cs
Surgical Tie Mask, Horizontal Ties	Gray	2461	50/bx; 6 bxs/cs
Surgical Tie Mask, Soft Bill	Light Blue	2462	50/bx; 6 bxs/cs
Surgical Tie Mask, Large Soft Bill	Green	2463	50/bx; 6 bxs/cs
Surgical Tie Mask with Anti-Fog Foam	Denim Blue	2464	50/bx; 6 bxs/cs
Surgical Tie Mask with Anti-Fog Film	Green	2465	50/bx; 6 bxs/cs
Surgical Tie Mask with Anti-Fog Tape	Green	2466	50/bx; 6 bxs/cs
Surgical Tie Mask, Soft Lining	White	2470	50/bx; 6 bxs/cs
Surgical Tie Mask with Anti-Fog Foam, Soft Lining	White	2472	50/bx; 6 bxs/cs
ASTM Level 3			
Earloop Procedure Mask with Anti-Fog Foam	Sea Blue	2450	50/bx; 10 bxs/cs
Earloop Procedure Mask with Anti-Fog Foam & Visor	Sea Blue	2451	25/bx; 4 bxs/cs
Surgical Tie Mask with Anti-Fog Foam	Sea Blue	2467	50/bx; 6 bxs/cs
Surgical Tie Mask, Large Soft Bill, Soft Lining	White	2471	50/bx; 6 bxs/cs
Surgical Tie Mask with Anti-Fog Foam & Visor	Sea Blue	2480	25/bx; 4 bxs/cs
Surgical Tie Mask with Anti-Fog Foam, Anti-Fog & Anti-Glare Visor	Sea Blue	2481	25/bx; 4 bxs/cs
Surgical Tie Laser Mask	Gray	2492	50/bx; 6 bxs/cs

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ASTM F2100 TESTING

TEST & STANDARD	ASTM 1	ASTM 2	ASTM 3
Bacterial Filtration Efficiency (BFE) at 3.0 micron (ASTM F2101)	≥ 95%	≥ 98%	≥ 98%
Particulate Filtration Efficiency (PFE) at 0.1 micron (ASTM F2299)	≥ 95%	≥ 98%	≥ 98%
Synthetic Blood Penetration Resistance, mmHg (ASTM 1862)	80	120	160
Differential Pressure (ΔP), mm H ₂ O/cm ² (MIL-M-36954C)	< 5.0	< 6.0	< 6.0
Flammability Rating (16 CFR part 1610)	Class 1		

MRI Safe Earloop Masks


- Safe for use during MRI procedures
- Complies with FDA safety recommendations
- ASTM Rated Level 2 for moderate fluid exposure
- Soft breathable material; plastic nose bar
- 16 CFR Part 1610: Class I Flammability
- CA Prop 65 compliant
- Not made with natural rubber latex

DESCRIPTION	COLOR	REORDER NUMBER	PACKAGING
MRI Safe Earloop Mask	Blue	2497	50/bx; 6 bxs/cs

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Pediatric Procedure Masks


- Ideal for usage when risk of exposure to spray or splash is minimal
- High filtration, PFE Rating exceeds 99%, BFE Rating exceeds 99%
- These masks have not been fully tested against ASTM F2100 and therefore do not carry an ASTM protection rating
- Adjustable nose piece
- 16 CFR Part 1610: Class I Flammability
- Not made with natural rubber latex

DESCRIPTION	SIZE	REORDER NUMBER	PACKAGING
Pediatric	5.7" x 3.5"	2400	50/bx; 6 bxs/cs

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