



MRI Face Mask

Intended Use

Intended to be used in environments where low to moderate fluid exposure is a risk.



Complies with ASTM F2100

Fluid Resistance (mmHg): 120
BFE (%) @ 3.0 μm : $\geq 98\%$
PFE (%) @ 0.1 μm : $\geq 98\%$
 ΔP (mm $\text{H}_2\text{O}/\text{cm}^2$): < 6
Flame Spread: Class 1



Key Features

- Complies with ASTM F2100 Level 2 requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Metal free and does not include inner nose bridge for compatibility with MRI
- Made in North America
- Not made with natural rubber latex

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Technical Specifications

Part No.	MRI-900
Description	MRI Mask
Color	Blue
Fluid Resistance	120 mm Hg
Filtration – BFE	≥99.0
Filtration – PFE	≥98.9
Delta P	≤3.3
Flammability	Class 1
Attachment Design	Earloop
Mask Construction	Sonic Welded
Qty	50/Box, 10/Boxes, 500/Case

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