

Product Specifications

Item #IR2FRN95



**Magid® Precision Safety Products® Flame Resistant
Exhalation Valve Disposable N95 Respirator**

PRODUCT DESCRIPTION	
Product Classification	N95 Disposable Welding Respirator with Exhalation Valve
Construction/Design	Triple-layer construction with polyester inner and outer layers and central layer of filtration material; exhalation valve; 100% aluminum nosepiece; full-face PVC foam seal; latex-free elastic headbands
Color(s)	White body, white head straps
Unit of Measure	Dispenser
Packaging	10 per dispenser, 12 dispensers per case

FEATURES & BENEFITS	
• Flame resistant per ASTM D2859 for use in areas where flame and spark hazards are a risk • NIOSH-N95 42CFR84 approved to filter out at least 95% of solid and nonoil liquid airborne particulates 0.3 microns and larger • Lightweight construction delivers all-day comfort • High-efficiency exhalation valve offers maximum breathability and keeps wearer's face cool and dry • Foam PVC full face seal affixes mask safely and snugly • Adjustable aluminum nosepiece prevents fogging of eyewear • Latex-free adjustable headbands deliver an individual and secure fit • Ultra-sonic strap seals improve durability and extend mask life	

APPLICATIONS	
Welding, torch cutting, brazing, soldering and any application where light flame and spark hazards may exist.	

SERVICE LIFE	
The service life of this product will vary depending on the application and type of care administered. This product should be replaced immediately once a critical or major defect (as defined below) is noted.	
Critical Defects	Holes/tears
Major Defects	Dimensional or weight nonconformance, discoloration, other fabric defects

LAUNDERING GUIDELINES

Latex Statement: This product contains NO natural rubber latex.

Do Not Use For: Gases, vapors, including those present in paint spraying operations, oil aerosols, asbestos, arsenic, cadmium, lead, 4,4'-methylenedianiline (MDA) or sandblasting. Aerosol concentrations that exceed 10 times the OSHA PEL, or applicable exposure limits, whichever is lower.

These respirators do not supply oxygen.

Originator	Andres Maldonado	Date	1/21/13	
Revised By	Joe Conidi	Date	06/02/2015	Revision # 1

Please note: Specifications are subject to change.

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