

Product Specifications

Item #IR1970P95



Magid® Precision Safety Products® Triple-Layered Exhalation Valve Disposable P95 Respirator

PRODUCT DESCRIPTION	
Product Classification	P95 Disposable Respirator with Exhalation Valve
Construction/Design	White respirator with yellow ultra-sonic sealed latex-free headbands, exhalation valve, full face seal, adjustable nosepiece
Composition	Polyester inner and outer material; filtration material in the middle; metal nose clip; latex-free elastic headbands
Color(s)	White body, yellow head straps
Unit of Measure	Dispenser
Packaging	10 per dispenser, 12 dispensers per case
FEATURES & BENEFITS	
• Provides 3-in-1 performance: certain-oil and non-oil based particulate protection, acid gas nuisance relief and organic vapor nuisance relief • Filters at least 95% of airborne particles and is NIOSH-P95 42CFR84-approved • Features an adjustable nosepiece, a full face seal for comfort, and two latex-free ultra-sonic sealed headbands to preserve structural integrity and prevent tears and holes from forming in the respirator • Exhalation valve makes exhaling easier and more comfortable and keeps workers cooler for longer wear • WARNING – These respirators help reduce exposure to certain particles. Misuse may result in sickness or death. Before use, the wearer must fully read and understand the user instructions provided on the respirator packaging to ensure product effectiveness. Time use limitations may apply.	
APPLICATIONS	
Grinding, sanding, sweeping, sawing, bagging and food processing. Especially well-suited for hot/dusty work settings.	
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

GENERAL INFORMATION

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	Joe Conidi	Date	06/10/15	
Revised By	Scott Daigle	Date	11/20/2020	Revision # 2

Please note: Specifications are subject to change.

Neither this nor any statement made by or on behalf of Magid Glove & Safety herein is a warranty that any product is fit for a particular purpose, and Magid Glove & Safety shall not be liable to anyone with respect to this information.

©Magid Glove & Safety Mfg. Co. LLC. Magid® is a registered trademark of Magid Glove & Safety Mfg. Co. LLC. All other trademarks are the property of their respective owners. This document is the property of Magid Glove & Safety and the information contained herein is proprietary to Magid.