

Technical Specification Sheet

3M™ Particulate Respirator 9502+, N95

Key Features

- NIOSH approved N95 rating
- 3M Proprietary Filter Media. Helps make breathing easier
- Adjustable nose clip
- Nose foam
- Ultrasonically welded headbands

Specifications

- Aerosol Type : Non Oil
- Exhalation Valve : Non Valved
- Filter Class : N95
- Filter Medium: Advanced Electrostatic Media
- Nose Clip : Aluminum
- See the 3M Technical Bulletin 3M™
Particulate Respirator N95, 500 ea/Case

Specifications

Made in the China with globally sourced materials

Country of Origin

Made in the China with globally sourced materials

Use For

- Use for solid particulates and liquid mists in concentrations not exceeding 10X PEL/OEL
- Always follow User Instructions and use in manners as indicated



Recommended Application

- Agricultural Production
- Cleaning
- Construction
- Food and Beverage Manufacturing
- Grinding
- Textile Operations

Recommended Industry

- Construction
- Food Processing
- General Manufacturing
- Industrial Maintenance
- Transportation

Time Use Limitation

Replace the respirator when it becomes dirty, damaged, or difficult to breathe through.

Shelf Life and Storage

- 5 years from the date of manufacture
- Use By date on box in MM/YYYY format
- Store respirators in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture, and damaging chemicals
- Store in temperatures between -4°F (-20°C) and +86°F (+30°C) and not exceeding 80% RH



The 3M™ 9502+ Particulate Respirator, N95 is a vertical flat-fold disposable respirator designed to help provide comfortable, reliable worker protection against non-oil based particles.

9502+ Particulate Respirator, N95 is a disposable particulate respirator that is designed to help provide reliable respiratory protection of at least 95 percent filtration efficiency against certain non-oil based particles. The lightweight, vertical flat-fold designed respirator helps provide quality, reliable, and convenient worker respiratory protection. 3M uses a variety of innovative technologies and features to help you meet your respiratory protection and comfort needs. 3M's proprietary filter media, 3M™ Advanced Electrostatic Media, filters dust and other particles, while allowing for easy breathing. The soft inner material and welded knitted headbands provide added comfort while the adjustable nose clip help provide a custom seal. These features are designed to enhance user comfort.

Suggested applications: Grinding, Sanding, Sweeping, Bagging and other dusty or arid operations.

Can also be used to help reduce inhalation of certain airborne biological particles like mold, Bacillus anthracis, Mycobacterium tuberculosis, etc. Example applications include emergency or pandemic preparedness planning, stockpiling, etc. **WARNING:** These respirators help reduce exposures to certain airborne contaminants. Before use, the wearer must read and understand the User Instructions provided as a part of the product packaging. In the U.S., a written respiratory protection program must be implemented meeting all the requirements of OSHA 1910.134 including training, fit testing and medical evaluation. In Canada, CSA standards Z94.4 requirements must be met and/or requirements of the applicable jurisdiction, as appropriate. Misuse may result in sickness or death. For proper use, see package instructions, supervisor, or call 3M OH&ESD Technical Service in USA at 1-800-243-4630 and in Canada at 1-800-267-4414