

Particulate Filter 5N11, N95

The 3M™ Particulate Filter 5N11, N95 is NIOSH certified and offers particulate protection against certain non-oil containing aerosols. The 5N11 passes NIOSH testing criteria providing a minimum filter efficiency of 95%.*

NIOSH Approved N95*

Protection and performance

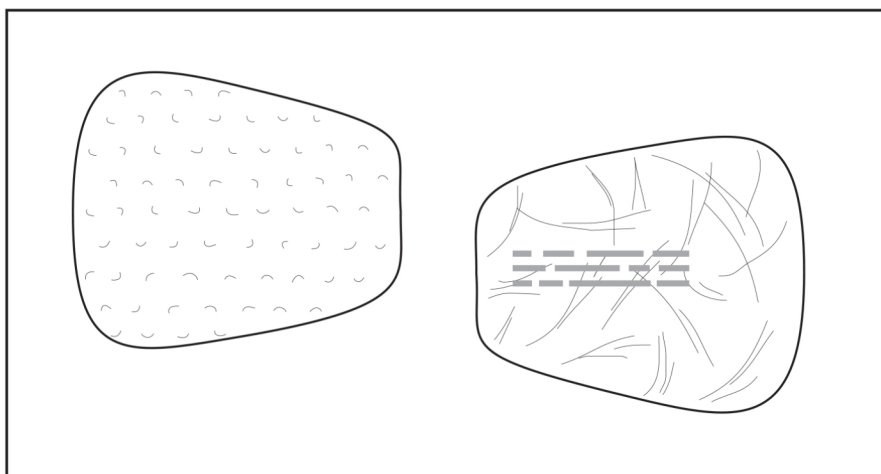
- Advanced filter construction reduces linting, helping to ensure exacting results during painting and refinishing operations.
- Filter design helps prevent rapid clogging from paint aerosols.

Comfort and versatility

- Low-profile and lightweight design for improved comfort and worker acceptance.
- The 5N11 filter can be used with an assortment of facepieces, both in half facepiece and full facepiece configurations.

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- For use on 3M™ 5000 Series Respirators and 6000 Series Cartridges with 501 Filter Retainer.



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Suggested Applications



- Non-oil pesticide spraying
- Agriculture



- Spray painting
- Lacquering

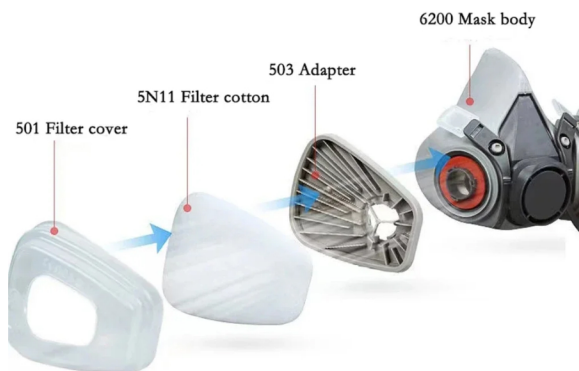


- Petrochemical manufacturing
- Chemical manufacturing
- Paper processing
- Boat manufacturing
- Lab settings



⚠ WARNING

These filters help reduce exposure to certain particles. **Misuse may result in sickness or death.** Before use, the wearer must read and understand **User Instructions** provided as a part of product packaging. Time use limitations may apply. For proper use, see package instructions, supervisor or call 3M OH&ESD Technical Service in U.S.A., 1-800-243-4630. In Canada, call 1-800-267-4414.



THADHANI®
The Experts in Safety... Since 1947

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Filters Per Box	Filters Per Case
10	100

Use For:
Solids and non-oil based particles including paint sprays (with appropriate gas and vapor cartridges).

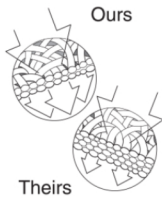
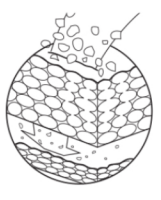
Do Not Use For:
Gases and vapors, including those present in paint spraying operations, unless combined with approved chemical cartridges. Sandblasting. Aerosol concentrations that exceed 10 times the OSHA PEL with half facepiece, or 50 times the PEL with full facepiece when quantitatively fit tested, or applicable government regulations, whichever is lower. This respirator filter does not supply oxygen.

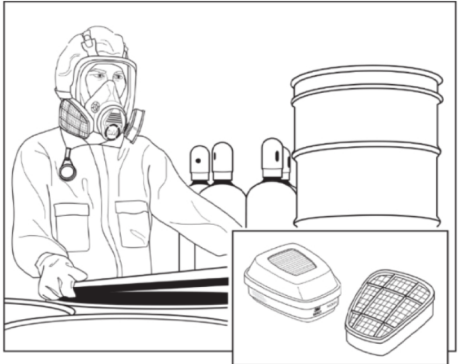
- Important**
Before using these filters, you must determine the following:
1. The type of contaminant(s) for which the respirator is being selected.
 2. The concentration level of contaminant(s).
 3. Whether the respirator can be properly fitted on the wearer's face. Do not use with beards, on other facial hair, or other conditions that prevent a good seal between the face and the facepiece of the respirator.
 4. Before use of these respirators, a written respiratory protection program must be implemented, meeting all the requirements of OSHA 29 CFR 1910.134, including training, medical evaluation and fit testing.

Fit Testing
Before use of this respirator, a written respirator protection program must be implemented meeting all the requirements of OSHA 29 CFR 1910.134 such as training, medical evaluation and fit testing.

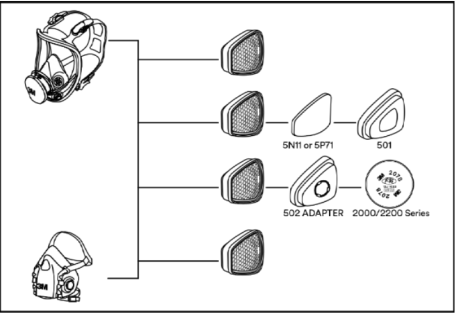
Time Use Limitation
If respirator becomes damaged, soiled, or breathing becomes difficult, leave the contaminated area immediately and replace the respirator.

Technologies

 Ours Theirs	 Cake-Resistant Filter Media Specially designed filter layers provide longer respirator life and easier breathing.
Advanced Electret Media Advanced electrostatically charged microfibers make breathing easier and cooler.	



3M™ Multi Gas/Vapor Cartridges shown with 3M™ Full Facepiece 6000 Series and 3M™ Organic Vapor Monitor 3510.



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