3M10003
page 1 of 2Fitting Instructions for
3M™ Filtering Facepiece Respirators

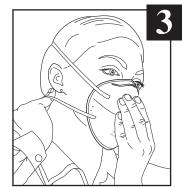
Wearing your filtering facepiece respirator



Place the respirator over your nose and mouth. Be sure the metal nose clip is on top. With model 8210, pre-stretch the straps before wearing.



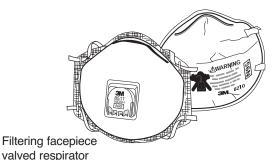
Pull the top strap over your head until it rests on the crown of your head above your ears.



Pull the bottom strap over your head until it rests just below your ears.



Using both hands starting at the top, mold the metal nose clip around your nose to achieve a secure seal. **Note:** Pinching the nosepiece using one hand may result in improper fit and less effective respirator performance. Use two hands.



Filtering facepiece non-valved respirator

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Check the seal of your filtering facepiece respirator each time you don the respirator.

1a For non-valved respirators Place both hands completely over the respirator and *exhale*. The respirator should bulge slightly. If air leaks between the face and faceseal of the respirator, reposition it and readjust the nose clip for a more secure seal. If you cannot achieve a proper seal, **do not** enter the contaminated area. See your supervisor.



1b For valved respirators Place both hands over the respirator and *inhale* sharply. The respirator should collapse slightly. If air leaks between the face and faceseal of the respirator, reposition it and readjust the nose clip for a more secure seal. If you cannot achieve a proper seal, **do not** enter the contaminated area. See your supervisor.





Important

Before using these respirators, 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 faceseal 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.

3M

General Offices 3M Center St. Paul, MN 55144-1000

For more information, please contact:

3M Occupational Health and Environmental Safety Division (OH&ESD)

In the U.S., contact:

Sales Assistance 1-800-896-4223 Technical Assistance 1-800-243-4630

Fax On Demand 1-800-646-1655 Internet http://www.3M.com/occsafety

For other 3M products 1-800-3M HELPS

In Canada, contact: 3M Canada Company, OH&ESD P.O. Box 5757 London, Ontario N6A 4T1 Sales Assistance 1-800-265-1840, ext. 6137 Technical Assistance (Canada only) 1-800-267-4414 Fax On Demand 1-800-646-1655 Internet http://www.3M.com/CA/occsafety

Technical Assistance In Mexico 01-800-712-0646 5270-2255, 5270-2119 (Mexico City only) Technical Assistance In Brazil 0800-132333 Fax On Demand O.U.S. Locations 1-651-732-6530