














# 3M™ Filtering Facepiece Respirators\*

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<b>1860</b>		3M™ Health Care Particulate Respirator and Surgical Mask 1860. Minimum 95% filter efficiency. (NIOSH N95 approved). Features a soft inner shell for enhanced comfort. Reduces potential exposure to blood and other body fluids. Meets CDC guidelines for TB exposure control. Not for use in atmospheres containing oil aerosols.
<b>1865</b>		3M™ Health Care Particulate Respirator and Surgical Mask 1860S. Designed for people with smaller faces. Minimum 95% filter efficiency. (NIOSH N95 approved). Features a soft inner shell for enhanced comfort. Reduces potential exposure to blood and other body fluids. Meets CDC guidelines for TB exposure control. Not for use in atmospheres containing oil aerosols.
<b>8000</b>		3M™ Particle Respirator 8000, N95. Minimum 95% filter efficiency. This is an economical product that is designed for light-duty or short duration work in dusty environments. Features adjustable noseclip. Not for use in atmospheres containing oil aerosols.
<b>8110S</b>		3M™ Particulate Respirator 8110S, N95. Designed for people with smaller faces. Minimum 95% filter efficiency. Features adjustable noseclip and soft nose foam pad that help provide a custom fit and secure seal. Not for use in atmospheres containing oil aerosols.
<b>8200</b>		3M™ Particulate Respirator 8210, N95. Minimum 95% filter efficiency. Features adjustable noseclip and soft nose foam pad that help provide a custom fit and secure seal. Not for use in atmospheres containing oil aerosols.
<b>8200PLUS</b>		3M™ Particulate Respirator 8210Plus, N95. Minimum 95% filter efficiency. Comfortable braided straps with staple-free attachment. Not for use in atmospheres containing oil aerosols.
<b>8233</b>		3M™ Particulate Respirator 8233, N100. Minimum 99.97% filter efficiency. Features adjustable straps, 3M™ Cool Flow™ Exhalation Valve for cool and dry comfort, and face seal. Not for use in atmospheres containing oil aerosols.
<b>8271</b>		3M™ Particulate Respirator 8271, P95. Minimum 95% filter efficiency. Features M-noseclip, 3M™ Cool Flow™ Exhalation Valve for cool and dry comfort, and face seal.
<b>8293</b>		3M™ Particulate Respirator 8293, P100. Minimum 99.97% filter efficiency. Features adjustable straps, 3M™ Cool Flow™ Exhalation Valve for cool and dry comfort, and face seal.
<b>8511</b>		3M™ Particulate Respirator 8511, N95. Minimum 95% filter efficiency. Features M-noseclip, 3M™ Cool Flow™ Exhalation Valve for cool and dry comfort, and face seal. Not for use in atmospheres containing oil aerosols.
<b>8577</b>		3M™ Particulate Respirator 8577, P95. Minimum 95% filter efficiency. 3M recommended for relief against nuisance level organic vapor.** Features 3M™ Cool Flow™ Exhalation Valve for cool and dry comfort.
<b>9210</b>		3M™ Particulate Respirator 9210, N95. Minimum 95% filter efficiency. Features unique 3-panel design, soft nose foam pad and advanced electret media. Conforms to a wide range of faces. Folds flat for easy storage and portability. Individually packaged. Not for use in atmospheres containing oil aerosols.
<b>9211</b>		3M™ Particulate Respirator 9211, N95. Minimum 95% filter efficiency. Features unique 3-panel design, soft nose foam pad, advanced electret media and 3M™ Cool Flow™ Exhalation Valve. Conforms to a wide range of faces. Folds flat for easy storage and portability. Individually packaged. Not for use in atmospheres containing oil aerosols.



3M™ Half Facepiece  
6100, 6200, 6300



3M™ Half Facepiece  
6100DD, 6200DD, 6300DD



3M™ Particulate  
2091, P100



3M™ Particulate  
2097, P100\* \*\*  
with Nuisance Level  
Organic Vapor Relief



3M™ Particulate  
7093, P100

\*3M recommended for ozone protection up to 10 x OSHA PEL.

This product is not NIOSH approved for ozone protection.

\*\*Nuisance level refers to concentrations below the current OSHA PELs

## FIT TEST KIT

3M equipment and procedures provide a simple, direct way to meet OSHA qualitative fit testing requirements. These products can be used with any particulate or gas/vapor respirator with a particulate filter to test face-to-respirator seal. The equipment helps satisfy respiratory program requirements, and is easy to use during respiratory training.



### FT-10



3M™ Qualitative Fit Test  
Apparatus FT-10, Sweet

### FT-30



3M™ Qualitative Fit Test  
Apparatus FT-30, Bitter