

3M™ Health Care Particulate Respirator and Surgical Masks

A variety of styles help meet the individual needs of health care workers



1805, 1805S	1860, 1860S	1870+
<ul style="list-style-type: none">• Flat fold design optimizes storage and portability• Pleats flex with mouth movement• Unique tabs for easy positioning• Available in two sizes	<ul style="list-style-type: none">• Collapse-resistant cup shape design• Braided straps for comfort• Cushioning nose foam• Available in two sizes	<ul style="list-style-type: none">• Flat fold design optimizes storage and portability• Individual packaging helps prevent contamination• Soft nose foam and smooth inner materials enhance comfort• Chin tab makes positioning easy• Sculpted nose panel allows more room for eyewear• Embossed top panel helps reduce eyewear fogging• Highest level of fluid resistance*

*According to ASTM F1862 at 160 mm Hg

Ordering Information

SKU	MSC ID	Product Number	Description
70071607918	98321086	1805	3M™ VFlex™ Health Care Particulate Respirator and Surgical Mask 1805, N95 400 EA/Case
70071607926	98321169	1805S	3M™ VFlex™ Health Care Particulate Respirator and Surgical Mask 1805S, N95 Small 400 EA/Case
70070612364	59343871	1860	3M™ Health Care Particulate Respirator and Surgical Mask 1860, N95 120 EA/Case
70070614378	71802862	1860S	3M™ Health Care Particulate Respirator and Surgical Mask 1860S, N95 Small 120 EA/Case
GT500073009	98321078	1870+	3M™ Aura™ Health Care Particulate Respirator and Surgical Mask 1870+ N95 120 EA/Case

For more information about choosing the right mask or respirator for your needs, go to 3m.com/healthcaremasks

WARNING

These respirators help protect against certain airborne particulates. Before use, the wearer must read and understand the User Instructions provided as a part of the product packaging. A written respiratory protection program must be implemented meeting all the requirements of OSHA 29 CFR 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 correct use, consult supervisor and *User Instructions*, or call 3M Health Care Helpline in USA at 1-800-228-3957 and in Canada at 1-800-563-2921.



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Phone 1-800-228-3957
Web [3M.com/medical](https://3m.com/medical)

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3M Science.
Applied to Life.™



3M™ Health Care Particulate Respirator and Surgical Masks

Help protect your
patients and yourself.

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the latest 3M solutions.
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Available
Today At



Mask or Respirator

“What’s right for me?”



Helps reduce the risk of large particles expelled by the wearer—such as spit and mucous—from reaching patients.

Often fits loosely, leaving gaps between the mask and your face. Does not require fit testing or user seal checks.

Helps protect the sterile surgical field from contamination by exhaled particles. Fluid-resistant surgical masks help reduce your exposure to blood and body fluids.

Cleared for sale by the Food and Drug Administration (FDA).

Tested for Particle Filtration Efficiency (PFE) and Bacterial Filtration Efficiency (BFE), plus fluid resistance, differential pressure and flammability.

Intended Use

Fit

Applications

Approvals

Testing



Helps reduce wearer exposure to certain airborne particles.

Designed to fit tightly, creating a seal between your face and the respirator. Requires fit testing and user seal checks.

Designed to help reduce your exposure to certain airborne particles, including those generated by electrocautery, laser surgery and other powered medical instruments. CDC guidelines state that 3M™ Surgical N95 Respirators can be used for M. tuberculosis exposure control.*

* Centers for Disease Control and Prevention. Guidelines for Preventing the Transmission of Mycobacterium tuberculosis in Health-Care Settings, 2005. MMWR 2005; 54 (No. RR-17): 1-141

Tested and certified by NIOSH. Cleared by the FDA as a surgical mask.

Must meet stringent test criteria stated in 42 CFR Part 84. Also tested for fluid resistance and flammability. Additional tests can include PFE, BFE and differential pressure.

3M™ Health Care Particulate Respirator and Surgical Masks

Proprietary filter media maximizes performance and comfort

3M™ Health Care Particulate Respirator and Surgical Masks are scientifically designed to help make breathing easier and safety more comfortable. Our unique manufacturing process injects a powerful electrostatic charge into an open formation material, improving the efficiency of particle removal while allowing more air to pass through. The result is a highly effective respirator, so you can focus on caring for your patients.

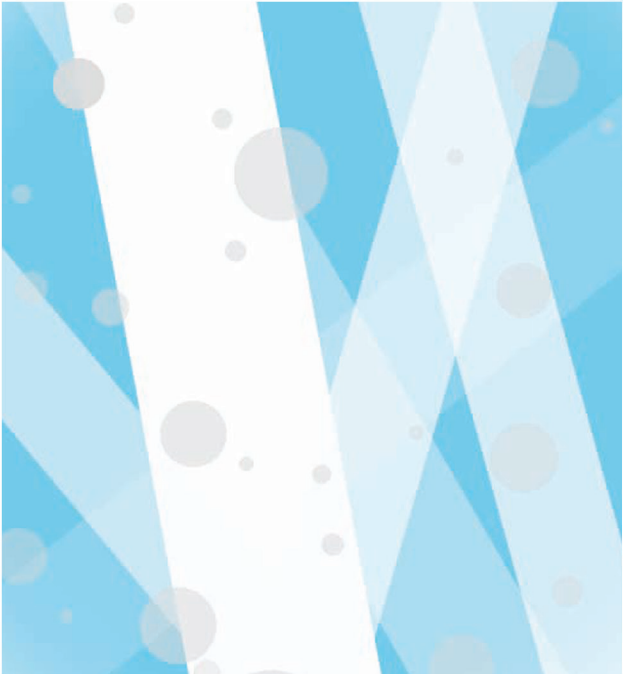


Illustration of how 3M's electrostatically charged microfibers—magnified 10,000 times—attract and capture particles from the air.

3M's unique filter media features highly charged microfibers designed to significantly enhance the capture of airborne particles. This effectiveness allows 3M to design respirators with a more open formation, helping lessen breathing resistance.

