

Comfort Plus

These respirators all feature the proprietary 3M™ Cool Flow™ Exhalation Valve.

N95 Respirators

8211 (N95)

This respirator offers all the great features of the 8511, plus a comfortable foam face seal. Its design helps protect against certain non-oil based particles.



9211 (N95) AAD #37022

An innovative three-panel respirator that's ideally suited for work situations involving heat, humidity, or long periods of wear.

Individually packaged



8210V (N95)

An economical option when a valved respirator is desired, this respirator is based on the popular 8210 and features the proprietary 3M™ Cool Flow™ Valve.



8511 (N95) AAD #07185

Our most popular valved model, this respirator helps provide protection against certain non-oil based particles. Ideally suited for work situations involving heat, humidity, or long periods of wear.



100 Class Respirators

Ideal for certain OSHA substance specific contaminants (excluding asbestos but including lead, MDA, arsenic, and cadmium); additionally for welding, and pharmaceutical manufacturing.

8293 (P100)

For those who want NIOSH's highest-rated filtration efficiency in a disposable respirator, this provides a minimum filter efficiency of 99.97% against **oil-based** particles.

Individually packaged



8233 (N100)

For those who want NIOSH's highest-rated filtration efficiency in a disposable respirator, this provides a minimum filter efficiency of 99.97% against **non-oil based** particles.

Individually packaged



Featured Technologies

3M's technological features help you match the right respirator to your environment. Use this color code to identify which features are included on each respirator.



Advanced Electrostatic Media
Proprietary filter media with electrostatically charged microfibers designed for ease of breathing.



Cool Flow™ Exhalation Valve
Proprietary one-way valve for easy exhalation and cool comfort.



Face Seal
Soft and secure, conforms closely to face for additional comfort.



P-Series Filter
Proprietary Advanced Electrostatic Media, appropriate for prolonged use in both oil and non-oil containing environments.

3M.com/PPESafety


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Product Ordering Information

Model	NIOSH Class	Stock Number	Qty/Box	Boxes/Case	Case Qty
		UPC			
Comfort					
9105	N95	70-0715-6389-7 50051131 17397 7	50	8	400
9105s	N95	70-0715-6388-9 50051131 17394 6	50	8	400
8110s	N95	70-0707-5707-8 50051138 54305 6	20	8	160
8200	N95	70-0715-3449-2 50051131 07023 8	20	8	160
8210	N95	70-0706-1439-4 50051138 46457 3	20	8	160
8210Plus	N95	70-0710-9189-9 50051131 52924 8	20	8	160
9210	N95	70-0708-4339-9 50051131 37021 5	20	12	240
Comfort Plus					
8210V	N95	70-0716-0658-9 50051131 49711 0	10	8	80
8211	N95	70-0710-4255-3 50051131 52750 3	10	8	80
8511	N95	70-0707-5755-7 50051138 54343 8	10	8	80
9211	N95	70-0708-4340-7 50051131 37022 2	10	12	120
100 Class					
8233	N100	70-0707-0901-2 5001138 541543 4	1	20	20
8293	P100	70-0707-5747-4 50051138 54336 0	1	20	20

Model	NIOSH Class	Stock Number	Qty/Box	Boxes/Case	Case Qty
		UPC			
Specialty					
8240	R95	70-0708-4386-0 50051138 66297 9	20	6	120
8246	R95	70-0707-5771-4 50051138 54357 5	20	6	120
8247	R95	70-0707-5772-2 50051138 54358 2	20	6	120
8271	P95	70-0707-1083-8 50051138 54285 1	10	8	80
8576	P95	70-0707-5793-8 50051138 54370 4	10	8	80
8577	P95	70-0707-5794-6 50051138 54371 1	10	8	80
Welding and Metal Pouring					
8212	N95	70-0707-0899-8 50051138 54141 0	10	8	80
8214	N95	70-0707-9953-4 50051138 66192 7	10	8	80
8512	N95	70-0708-4387-8 50051138 66298 6	10	8	80
8514	N95	70-0708-4388-6 50051138 66299 3	10	8	80
8515	N95	70-0708-9002-8 50051131 07189 1	10	8	80
8516	N95	70-0708-4573-3 50051138 66392 1	10	8	80

 **WARNING**

These respirators help reduce exposures to 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 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.

3M Worldwide, World Class

3M develops, manufactures and markets over 50,000 different consumer, commercial, industrial and health care products. We have manufacturing operations in 60 countries and do business in more than 200 countries. 3M can help you achieve corporate goals, meet and exceed government standards, simplify and improve the lives of your employees, and contribute to a safe, healthy and sustainable work environment.



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For More Information

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