

Specialized solutions for harsh environments.

R95 Respirators

R series are resistant to oil mist.

P95 Respirators

P series respirators are oil-resistant and can be used wherever protection in oil environments is needed.

8247 (R95) AAD #07186

Helps provide comfortable protection against certain oil and non-oil based particles – including those with nuisance levels of **organic vapors****, such as solvents, degreasers, and resins.



Potential Applications: Foundry operations, lab settings, agriculture, petrochemical manufacturing and undercoating where particles and nuisance levels of organic vapors may be present.*



8577 (P95)

Helps provide comfortable, reliable worker protection against certain oil and non-oil based particles – including those with nuisance levels of **organic vapors**** such as solvents, degreasers, and resins.



Potential Applications: Foundry operation, lab settings, agricultural, petrochemical and manufacturing.



8246 (R95)

Helps protect against certain oil and non-oil based particles – including those with nuisance levels of **acid gases**** such as sulphur dioxide, hydrogen fluoride, and/or chlorine.



Potential Applications: Glass etching, chemical processing paper processing, aluminum smelting and brewing operations where particles and nuisance levels of acid gases may be present.*



8576 (P95)

Helps provide comfortable, reliable worker protection against certain oil and non-oil based particles – including those with nuisance levels of **acid gases**** such as sulphur dioxide, hydrogen fluoride, and/or chlorine.



Potential Applications: Glass etching, chemical processing, paper processing, aluminum smelting and brewing operations.



8240 (R95)

Helps protect against certain oil and non-oil based particles. Features a collapse-resistant shell for increased durability.



Potential Applications: Grinding, sanding, sweeping, machining and other dust producing/oily operations.



8271 (P95)

Helps protect against certain oil and non-oil based particles. It features a collapse-resistant shell for increased durability in most hot, humid conditions.



Potential Applications: Grinding, sanding, sweeping, machining and other dust producing/oily operations.



IMPORTANT: All 3M products shown in this catalog must be used in accordance with the OSHA regulations and the user instructions, warnings, and limitations accompanying each product.



Adjustable Buckle Straps

Get a comfortable, secure seal fast, with a single tug.



Welding Web

Unique filter media incorporating protective layers designed to be flame resistant as demonstrated per ASTM D2859-96. (Not a substitute for a faceshield.)



Carbon Filter Material

Greater comfort, more relief from odors, vapors and other gaseous contaminants. For nuisance level relief only.**

* 3M recommended for ozone protection up to 10X OSHA PEL. Not NIOSH approved for ozone.

** 3M recommended for relief against nuisance level acid gas or organic vapors. Nuisance levels are less than OSHA PEL or applicable government occupational exposure limits, whichever is lower.

3M.com/disposable

Visit our website for more information: Online Medical Evaluations • Respiratory Management Program • Videos • Where to buy • Training tools. Plus download our Tech Bulletins.

Product Ordering Information

Model	NIOSH Class	Stock Number UPC	Qty/ Box	Boxes/ Case	Case Qty
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	GT-5000-7298-5 5005113137192 2	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	GT-5000-7299-3 5005113137193 9	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



Why clock out to get checked out?

Online Respirator Medical Evaluations

Try 2 evaluations, FREE!

Now your employees can stay onsite for their medical evaluation. Sign up, take the OSHA respirator medical evaluation questionnaire, and get instant results with the 3M Online Respirator Medical Evaluation Service. There's no minimum order or hidden costs. For a limited time, first time accounts can get two evaluations at no cost so you can see how convenient it is!

To learn more and receive two free evaluations, go to:
3M.com/OMEPromo



Personal Safety Division
3M Center
Building 235-2NW-70
St. Paul, MN 55144-1000

3M Canada Company PSD
P.O. Box 5757
London, Ontario N6A 4T1
Canada

3M PSD products are for occupational use only.

Model	NIOSH Class	Stock Number UPC	Qty/ Box	Boxes/ Case	Case Qty
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 PSD Technical Service in USA at 1-800-243-4630 and in Canada at 1-800-267-4414.

For More Information

Technical Assistance in US 1-800-243-4630
Technical Assistance in Canada 1-800-267-4414
www.3M.com/workersafety

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