



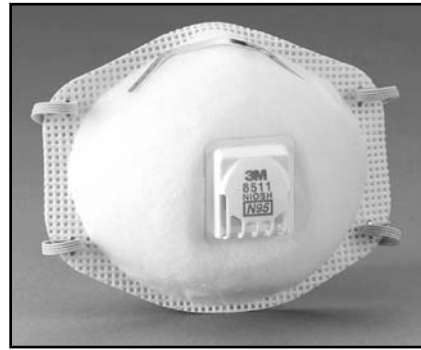
No. 8210

3M™ 8210 N95 has been certified by NIOSH as being at least 95% efficient at removing solid and liquid particles (excluding those containing oil). The 8210 is designed to provide quality, reliable worker protection in applications such as grinding, sanding, sawing, sweeping and bagging.

- Meets NIOSH 42 CFR 84 N95 requirements.
- Advanced Electret Media
- 20 ea/bx

No. 8110S

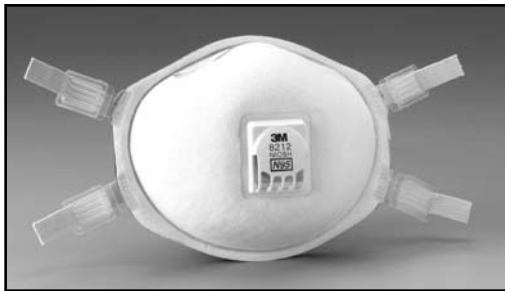
Same as 8210 but with a shell that is 20% smaller for workers with smaller faces.



No. 8511

3M™ 8511 N95 is NIOSH certified to have at least 95% filter efficiency at removing solid and liquid particles (excluding those containing oil). The innovative M-Noseclip helps provide a good seal against the face. The 3M™ Cool Flow™ Exhalation Valve reduces heat and moisture build up inside the respirator. Workers will appreciate the added comfort and durability found in this respirator.

- Meets NIOSH 42 CFR 84 N95 requirements.
- Advanced Electret Media
- Cool Flow Exhalation Valve
- M-Noseclip
- 10 ea/bx



No. 8212

The 3M™ 8212 N95 respirator is designed for use when welding, torch cutting, soldering, brazing and working with molten metals. Helps provide protection when welding on galvanized and stainless steel. Fits easily under a welding hood. The respirator filter is NIOSH certified to provide at least 95% efficiency at removing solid and liquid particles (excluding those containing oil).

- Meets NIOSH 42 CFR 84 N95 requirements.
- Advanced Electret Media
- Adjustable Straps
- Cake-Resistant Filter Media
- Cool Flow Exhalation Valve
- Faceseal
- 10 ea/bx



No. 8233

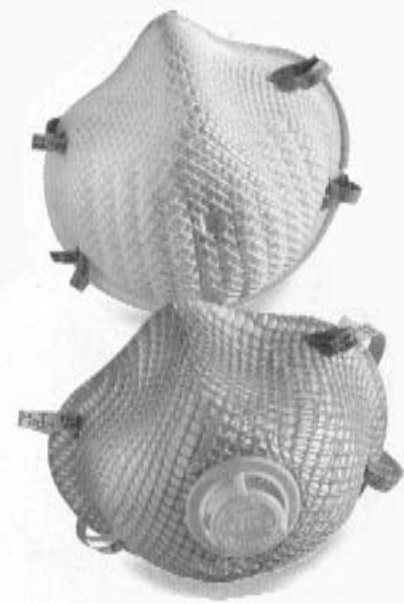
For those who want maximum filter efficiency in a maintenance free respirator, the 3M™ 8233 N100 has been certified by NIOSH to provide at least 99.97% filter efficiency against solid and liquid particles (excluding those containing oil). This respirator can be used when grinding, welding, working with lead, or situations where arsenic or cadmium are present up to 10X the OSHA PEL.

- Meets NIOSH 42 CFR 84 N100 requirements.
- Adjustable Straps
- Advanced Electret Media
- Cool Flow Exhalation Valve
- Faceseal
- 1 ea/bag

Note: See WARNING information on page 170.

DISPOSABLE N95 PARTICULATE RESPIRATORS

Moldex N95 Particulate Respirators



2200 Series

N95 Protection

NIOSH certified under 42CFR84 regulation to have a filter efficiency level of 95% or greater against particulate aerosols free of oil up to 10X PEL.

Easy Fit, More Comfort

The molded nose bridge provides the wearer an easy comfortable fit. There's no metal noseband to adjust. And the seal is maintained without pressure points.

Last Longer, Use Fewer

The Dura-Mesh™ shell, exclusive to Moldex, protects the filter media so it stays cleaner looking longer. The shell resists collapsing, even in heat and humidity. The result is fewer respirators used and lower costs.

2300 Series

Suitable For Most Welding Applications

2300N Series Particulate Respirators are suitable for most welding applications. Moldex's Dura-Mesh™ shell resists collapsing in hot humid conditions common to most welding applications. Plus, flame retardant added to shell help reduce flammability.

Workers stay cooler with an exhale valve that reduces hot air build up. There's less breathing resistance. And workers don't have to break midshift to cool off.

WARNING!

Do Not Use For:

Gases and vapors, including those present in paint spraying operations, oil aerosols, asbestos or sandblasting, aerosol concentrations that exceed 10 times the OSHA PEL, or applicable government regulations whichever is lower. These respirators do not supply oxygen.

Ordering Information

Part No.	Description
2200N95	N95 Particulate Respirator, Size Medium/Large 20/Box, 240/Case
2300N95	N95 Particulate Respirator, Size Medium/Large 10/Box, 100/Case

3M™ N95 Particle Respirator

Features:

- An economical solution for light duty or short duration applications
- Two-strap design with single point attachment helps provide a secure fit
- Adjustable noseclip reduces eyewear fogging and helps ensure a better seal and fit
- Lightweight construction enhances worker comfort and wear time
- Meets NIOSH 42 CFR 84 N95 requirements, TC-84A-3981

Suggested Applications:

- Bagging
- Sanding
- Sawing
- Sweeping
- Other dusty operations



Ordering Information

Part No.	Description
8000	Particle respirator, N95, 30/box, 240/cs

CALL 800.833.0247
281.479.9700

FAX 800.282.4365
281.479.6321

CALL US TODAY

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