

9500VOV-N95

9500 Comfort Series N95 Active Carbon Particulate Respirator with Valve



9500VOV-N95
M409382922

Standards:

Approved by NIOSH

Features:

Makrite® 9500 comfort series is designed to protect workers from exposing to solid substances free of oil. The cone style of N95 mask is most widely used mask in all work environments.

Designed to easily meet NIOSH's stringent approval requirements for breathing resistance & filtration efficiency.

Exceptional inside filter for low breathing resistance. Individually adjustable aluminum nose clip for excellent fit.

Ultrasonic welded head-straps for secure seal.

Optional one-way valve reduces heat and moisture accumulate inside the mask for better comfort.

High density urethane foam nosepiece for great fitness and worker comfort.

Material:

Head straps, nose foam, nose clip, filter media, activated carbon, exhalation valve and valve membrane materials are latex-free & do not contain any nature rubbers latex.

Designations: N = Non-oil, V = with exhalation valve

Model: 9500VOV-N95, TC Number: 84A-6954

Packing:

10pcs/box, 12packets/carton.

Carton Dimension:

16.25 x 11.75 x 14.5inches

Carton Weight:

Gross Weight: 3.58kgs/carton

Volume:

0.0453 CBM

Certification:

National Institute for Occupational Safety & Health (NIOSH), Ref. # TN-19562

PPE Category III, N95 (42 CFR 84)

Approval Number: TC-84A-6954

National Institute for Occupational Safety and Health (NIOSH)

National Personal Protective Technology Laboratory (NPPTL)

626 Cochrans Mill Road

Pittsburgh, PA 15236-0070

Phone: 412-386-4000

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Storage and Transportation

The N95 Series Particulate Respirators have a shelf life of 3 years. End of shelf life is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life (use by date). Product should be stored in clean, dry conditions within the temperature range: -5°C to +50°C with a maximum relative humidity of <75%. When storing or transporting this product use original packaging provided.



Limited Warranty

This limited warranty is made in lieu of the warranties of merchantability, fitness for particular purposes and all other warranties, express or implied. There are no other warranties which extend beyond the description on the face hereof. The physical standards and specifications of Makrite will be met by products sold.

Exclusive Remedies: damages for the breach of this limited warranty are limited to the replacement of such quantity of Makrite products proved to be defectively manufactured. Except as provided above, Makrite shall not be liable or responsible for any loss, damage, or liability, direct, indirect, incidental, special or consequential, arising out of sale, use, misuse or the inability to use products by the user.

Service Time Limitation

- Leave contaminated area and remove respirator if breathing becomes difficult or proper fit cannot be obtained or the respirator is damaged, soiled, or distorted. Do not use the same respirator again once removed.
- The maximum service time of this respirator is five (5) consecutive calendar days (including days of non-use), beginning from the first day of use.

Classification

Grade	Filtering Efficiency			Remark
	95%	99%	99.97%	
N-Type	N95	N99	N100	Not Resistant to Oil
P-Type	P95	P99	P100	Oil Proof
R-Type	R95	R99	R100	Resistant to Oil

Warnings

1. Wearer must read fitting instructions and limitations before use.
2. This respirator does not protect against the risk of contracting disease or infection.
3. Individuals highly sensitive to natural rubber latex may have an allergic reaction.
4. Wearer must do fit test either quantitatively or qualitatively by a qualified fit tester before using the respirator in a contaminated environment, as per OSHA guidelines, 29 CFR 1910.134.

Respirator Fitting Instruction

1



STEP 1

Hold the respirator in hand with the nosepiece at your fingertips, allowing the headbands to hang freely below your hand

2



STEP 2

Press the respirator firmly against your face with the nosepiece on the bridge of your nose.

3



STEP 3

Stretch and position the top band high on the back of the head. Stretch the bottom band over the head and position below your ears.

4



STEP 4

Using both hands, mold nosepiece to the shape of your nose.

5



STEP 5

To test fit: a) Cup both hands over the respirator being careful not to disturb position, and b) inhale vigorously. If air leaks around the edges, reposition the straps or adjust strap tension for better fit.

Please carefully follow these fitting instructions during each use to achieve proper fit.