

3M™ 9000ING Dust/Mist Respirator, BIS P1



Aerosol Type	Non-Oil
Brand	3M™
Exhalation Valve	No
FDA Cleared	No
Flame Resistance (ASTM D2859-96)	No
Fluid Resistant (ASTM F1862)	Yes
Natural Rubber Latex Components	No
Product Type	Dust and other Particles
Respirator Style	Flat Fold
Size	Standard

3M 9000ING Antipollution Riding Respirator

Lightweight, foldable and designed to protect you from pollutants and dust, the lightweight 3M respirator uses a variety of innovative features to help you meet your respiratory protection and comfort needs. By incorporating 3M's proprietary technology - the electrostatically charged microfiber filter media. These highly charged microfibrils greatly enhance the capture of airborne particles. It's adjustable noseclip help provide a custom fit with secure seal and reduces potential for eyewear fogging. The 2 strap design provides a secure fit. The masks are foldable and easy to carry as well.

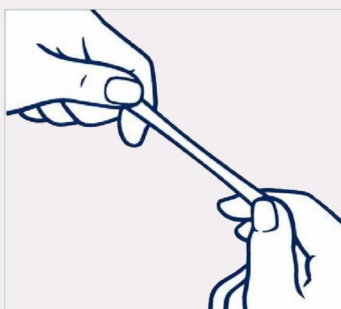
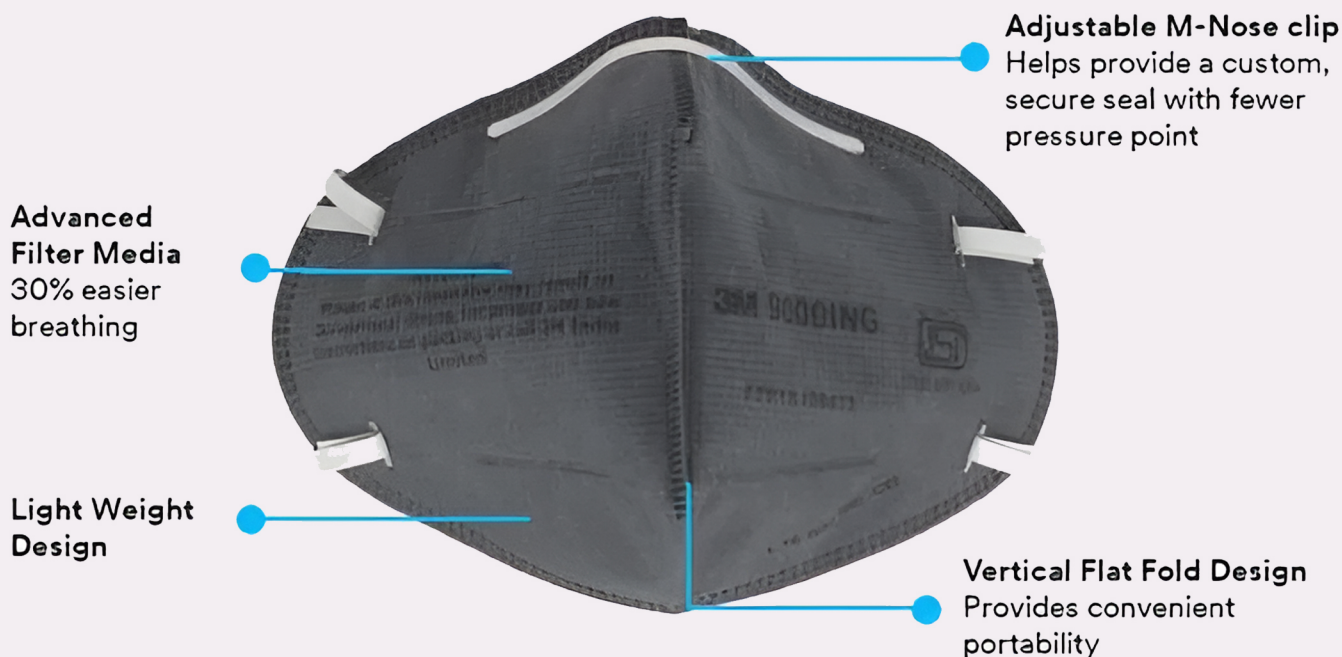
Breathe clean with 3M Anti Pollution Respirator Mask , which not only saves you from pollution but also saves you from intake of harmful infectious germs present in air.

3M 9000ING foldable dust or mist particulate respirator, disposable, foldable, twin strap, nose clip. The 3M 9000ING is composed of three layers of filters. The outermost layer filters out the largest dust particles, the innermost layer preserves the respirator's shape and the middle layer is composed of electrostatic filter media. It has the ability of these respirators to filter above 90 percent of 0.3-micron particulate dusts. (Scientific research has proven that for all dust particles sizes, 0.3 micron dust are the most difficult to filter effectively), cup shape design with aluminum nose clip, neoprene elastic band. Features: Filtering efficiency ranging 80 percent when tested against 0.3-micron sodium chloride particle Can be folded when not in use, slipped easily into the pocket. AS or NZ approval, P1 class of filtering efficiency, CLI tested, specification Application: Personal protection against dust. Make: 3M, India Size: Universal. Packing: Poly bag (for orders less than 50 pieces), carton for bulk packing contains 50 pieces per pack. Colour: Gray. Material: Non woven fabric with neoprene strap and aluminum nose clip. Approvals: Meets AS or NZS 1716-1994-P1. Use For: Mechanically generated dusts, mists from processing minerals including coal, iron ore, silica, cotton, flour, wood dusts, masonry dusts, metal particles and other substances in concentration upto ten times the occupational exposure limit.

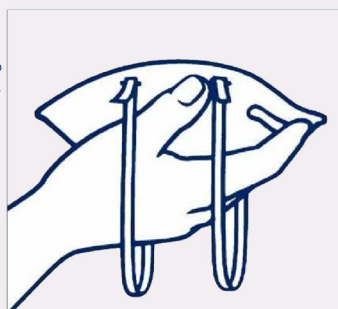


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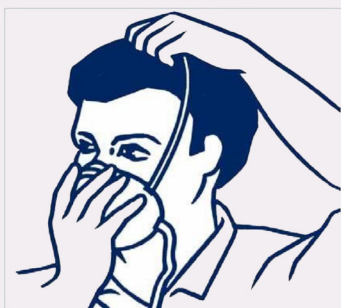
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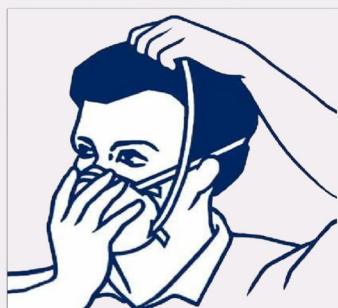
1. First check the strap condition and entire respirator.



2. Open the flat fold respirator and keep the respirator in your hand with the nose-piece at your fingertips allowing the headbands to hang freely below your hand.



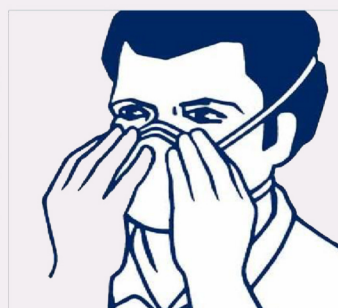
3. Position the respirator under your chin with the nosepiece up.



4. Pull the top strap over your head resting it high at the top back of your head. Pull the bottom strap over your head and position it around the neck below the ears



5. Place the fingertips of both hands at the top of the metal nosepiece. Mould the nosepiece to the shape of your nose by pushing inward, while moving your fingertips down both sides of the nosepiece. Pinching the nosepiece using one hand may result in less effective respirator performance.



6. The seal of the respirator on the face should be fit-checked prior to wearing in the work area. Cover the front of the respirator with both hands, being careful not to disturb the position of respirator. Positive pressure should be felt inside the respirator. If any leakage is detected, adjust position of respirator and/or tension of strap. Retest the seal. Repeat the procedure until the respirator is sealed properly.



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