8822 P2 Cupped Valved Respirator
Recommended by 3M for relief from dust, mists, fumes and smokes.

The 3M 8822 respirator provides lightweight, effective, comfortable and hygienic respiratory protection against dusts, mists, fumes and smokes. The cupped shape, twin strap design, foam nose seal and steel nose clip ensure a good face seal over a range of face sizes. The unique valve and collapse resistant shell offer durable, comfortable protection particularly in hot and humid conditions.

The 3M 8822 does not require any maintenance.

MAIN FEATURES:
- Approved as a P2 filter.
- Lightweight construction
  - Promotes greater wearer comfort.
  - Contributes to increased wear time.
- Weight: Approximately 13g per respirator.
- Filter design
  - Provides economical protection
  - No spare parts to clean and maintain.
- Adjustable galvanised steel nose clip
  - Helps provide a custom fit and secure seal.
  - Reduces the potential for eyewear fogging.
- Cool Flow™ Valve
  - Enhances wearer comfort by maintaining a cool atmosphere within the respirator.

APPLICATIONS:
- Pottery
- Light Welding
- Laboratories
- Brick Plants
- Coal Fired Plants
- Bushfire Fighting
- Printing
- Ceramics
- Foundries
- Mining

APPROVALS:
The 3M 8822 respirator has been tested and meets the requirements of AS/NZS 1716-1994 and has been approved by WorkCover NSW - Approval Number 2162. The product is also certified by Standards Australia, Licence No. 1064.

The 8822 respirator has been classified as a P2 particulate filter and is thus able to be used for protection from both mechanically generated particulates and thermally generated metal fumes or smokes (such as those generated by welding and bushfires).
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3M TECHNOLOGY

3M™ Cool Flow™ Exhalation Valve.
Patented one-way valve for easy exhalation and cool, dry comfort.

OTHER PRODUCTS TO CONSIDER:
The 3M 9322 respirator – is a Class P2 Valved Flat Fold respirator. The unique 3-panel design of this respirator provides additional benefits over the traditional cupped style respirators.

TIME USE LIMITATION:
If the respirator becomes damaged, soiled, or breathing becomes difficult, leave the contaminated area and replace the respirator.

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td>8822</td>
<td>10 respirators/box</td>
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Please contact your local 3M Distributor to place an order. To determine the location of the 3M Distributor nearest you, simply call 3M Australia on 136 136.

WARNING!
Respirators must not be used until your employer has determined whether usage will be in accordance with manufacturers instructions. The wearer must be trained in the proper use of this product. Failure to follow all instructions and warnings on the use of this product and/or failure to wear this respirator during all times of exposure can reduce respirator effectiveness and result in illness or death.

All respirators should be used in accordance with Australian/New Zealand Standard AS/NZS 1715.
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1. Cup the respirator in your hand with the nosepiece at your fingertips allowing the headbands to hang freely below your hand.

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

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

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

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