

**3M** Science.  
Applied to Life.™



\*Picture is for reference only.

## 3M Respiratory Protection. Protect your workforce against respiratory hazards.

### Why 3M Respiratory Solutions?

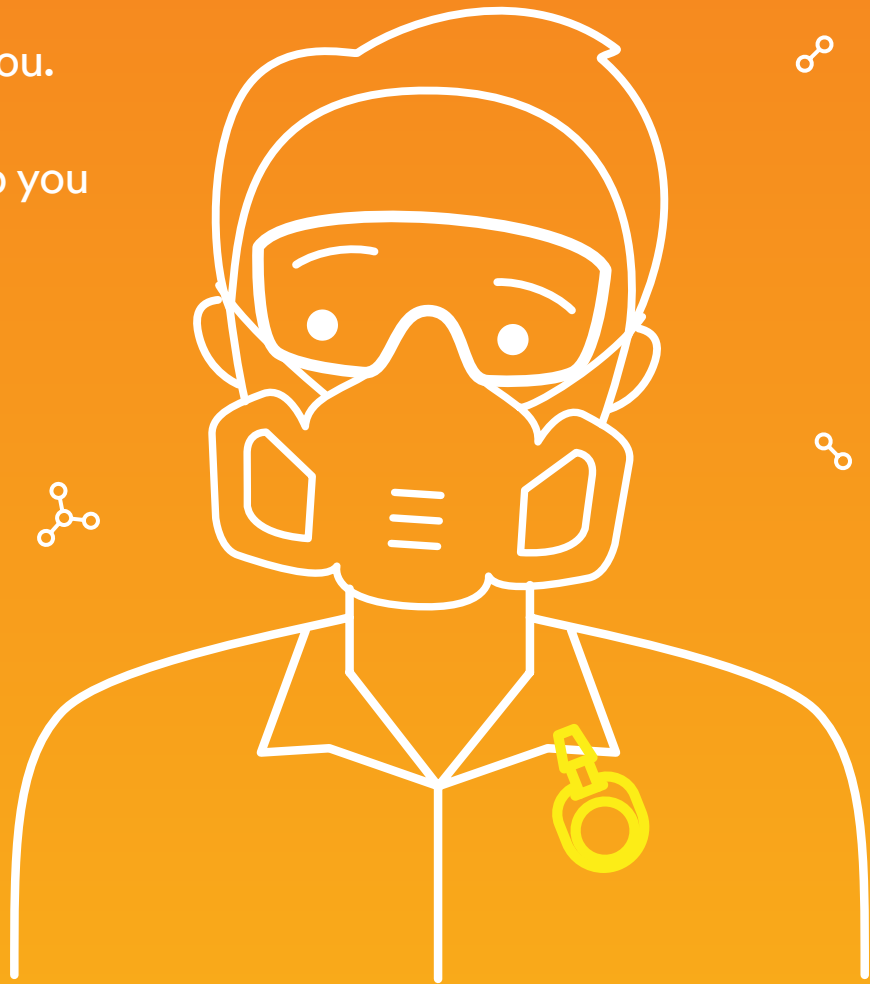
Comprehensive range of disposable respirators, reusable respirators and PAPR systems.

Innovative products that are designed to suit diverse work environments.

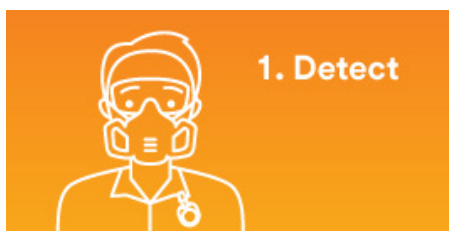
Provide comfort, safety and peace of mind to your workers.

# What's in your air?

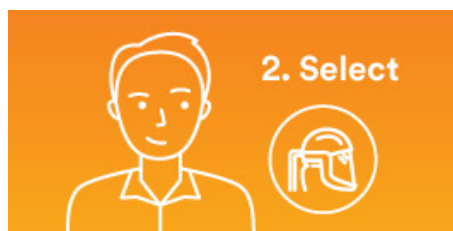
What you can't see may hurt you.  
But exposure monitoring and  
3M safety knowledge can help you  
keep your workers safe.



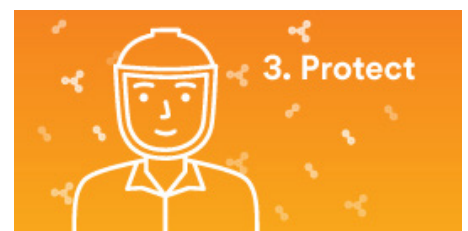
## Follow the path to protection.



Clean air is critical to employee safety. Choose an air sampling method based on the contaminants in your workplace to assess the situation. 3M™ Badge Monitors may be a good choice for certain gases and vapors—they're lightweight and wearable.



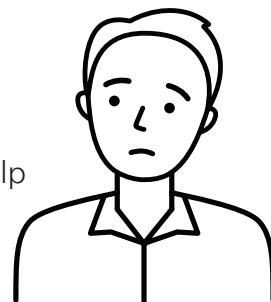
Choose appropriate controls, which may include respirators based on factors such as contaminants, exposure levels and workplace applications. The 3M Respirator Selection Guide and Select and Service Life Software are helpful tools you can use to make the choice.



Implement and maintain a written respiratory protection program per AS/NZS 1715 including (but not limited to) medical evaluations, fit testing, filter change schedule and safety training to help keep workers safe well into the future.

# Have airborne hazards? Get help.

It's not always obvious what's in your air. But it is worthwhile to find out and establish an effective Respiratory Protection Program. At 3M, we're happy to help you start on the path to protection:



## 1. Lay the groundwork.

- Consult safety data sheets
- Assess your environment and applications
- Determine who is at risk
- Consider employee schedules, applicable materials and potential exposures



## 2. Start sampling.

- Collect air samples based on exposures
- Determine your specific course of action, 3M maybe able to assist you with this
- Consider 3M Badge Monitors for certain gases and vapours
- Contact AIOH or NZOHS website to find Occupational Hygiene consultants



## 3. Get your analysis.

- Send your samples to a testing laboratory
- Use your analysis to compare your exposure levels to applicable Workplace Exposure Standards



## 4. Select your protection.

If you can't eliminate or control the hazard with higher control strategies then use the 3M Respirator Selection Guide to find the right respirator for your team.

Choose from a broad portfolio including:

- Disposable respirators
- Reusable half facepieces
- Full facepieces
- PAPRs
- SCBA



## 5. Implement and adapt.

Maintain a written respiratory protection program that can adjust to your industry's needs. This includes:

- Medical evaluations
- Fit testing
- Continued employee training
- Filter change schedule



# Don't leave what's in your air up in the air.

Request a consultation with 3M today and you may also qualify for the following offers on 3M respiratory protection products.



## Free 3M™ Badge Monitors\*

Does your workplace have 10+ workers requiring respiratory protection? Contact 3M to learn more our badge monitors offer to help with your respiratory protection program. Sample certain organic vapors, ethylene oxide or formaldehyde using 3M™ Badge Monitors. Engage your local testing laboratory for analysis and find out what's in your air.



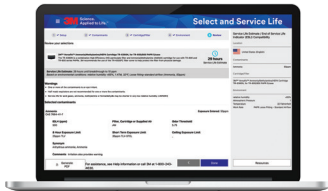
## Upgrade Your Gear

### Trade-In or Trade-Up your respirator\*\*

Get better protection. Get better savings. Check in with your 3M representative on how you can upgrade your gear, get the right product and fit.

## Secure Click and Powered Air Purifying Demo (PAPR) demo^

3M has a range of PAPRs and new 3M™ Secure Click™ Half Mask Reusable Respirator HF-800SD Series. Not sure which is the right one for you or want to upgrade? Request an obligation-free demonstration today.



## 3M™ Select and Service Life Software

Arrange for a 3M specialist to walk you through the 3M™ Select & Service Life Software, where you can explore respiratory options and more with this free online tool. Select from respirator options, estimate gas/vapour cartridge service life and more.

#### Terms & Conditions:

\* Offer is subject to stock availability and only available for workplaces with 10+ workers who require respiratory protection. 3M™ 3500+, 3501+, 3551+ and 3721+ Badge Monitors available with this offer only. Quantity of badge monitors given at 3M's sole discretion. 3M will not cover any associated costs, including postage, for badge monitors to be sent for laboratory analysis.

\*\* To receive free 3M face-pieces, customers must purchase selected 3M filters or cartridges. Offer available for workplaces with 10+ workers that require respiratory protection. Contact 3M representative to learn more.

^ Demo/trial only available for workplaces with 10+ workers that require respiratory protection. Contact 3M representative to learn more.

To know more about the offer contact our 3M representatives.

**REGISTER NOW**



**3M Australia Pty Ltd**  
**Personal Safety Division**  
Bldg A, 1 Rivett Road  
North Ryde NSW 2113

TechAssist Helpline 1800 024 464  
Customer Service 1300 363 565  
Email techassist@mmm.com  
Web www.3M.com.au/ppesafety

**3M New Zealand Ltd**  
**Personal Safety Division**  
94 Apollo Drive, Rosedale  
Auckland 0632

TechAssist Helpline 1800 024 464  
Customer Service 1300 363 565  
Email techassist@mmm.com  
Web www.3M.com.nz/ppesafety

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