



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:

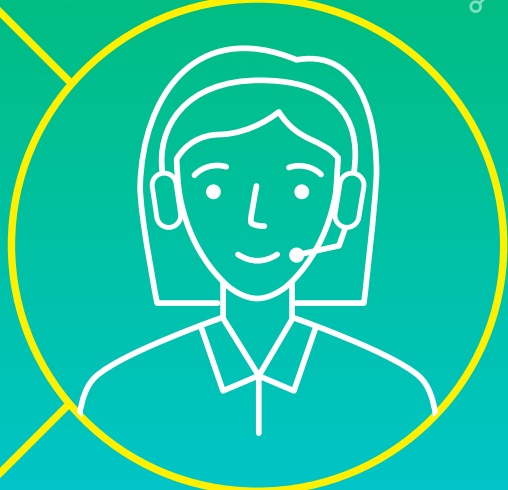


1. Lay the groundwork.

- 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 may be able to assist you with this.
- Consider lightweight 3M™ Diffusion Monitors for certain gases and vapors



3. Get your analysis.

- Send your samples to an industrial hygiene lab
- Use your analysis to compare your exposure levels to applicable Occupational Exposure Limits

4. Select your protection.

If you can't eliminate the hazard then use the 3M™ Respirator Selection Guide to find the right respirator for your team.

Choose from a broad portfolio including:

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



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