3M Science. Applied to Life.™

3M Integrated Protection Program*

3M™ Versaflo™ M-Series
Headtops and Accessories

Working together for versatility – virtually wherever the job takes you.







*3M Integrated Protection Program refers to 3M's portfolio of personal protective equipment (PPE) technologies and services that may be used by workers for their various needs, including comfort, fit, compatibility, communication, and performance. The depicted combinations are representative examples of which technologies may work together, but these combinations may not be appropriate for all work environments. Employers are responsible to select PPE combinations based on employee risk assessment for hazards and ensure that fit testing of combinations are conducted while wearing all appropriate PPE.

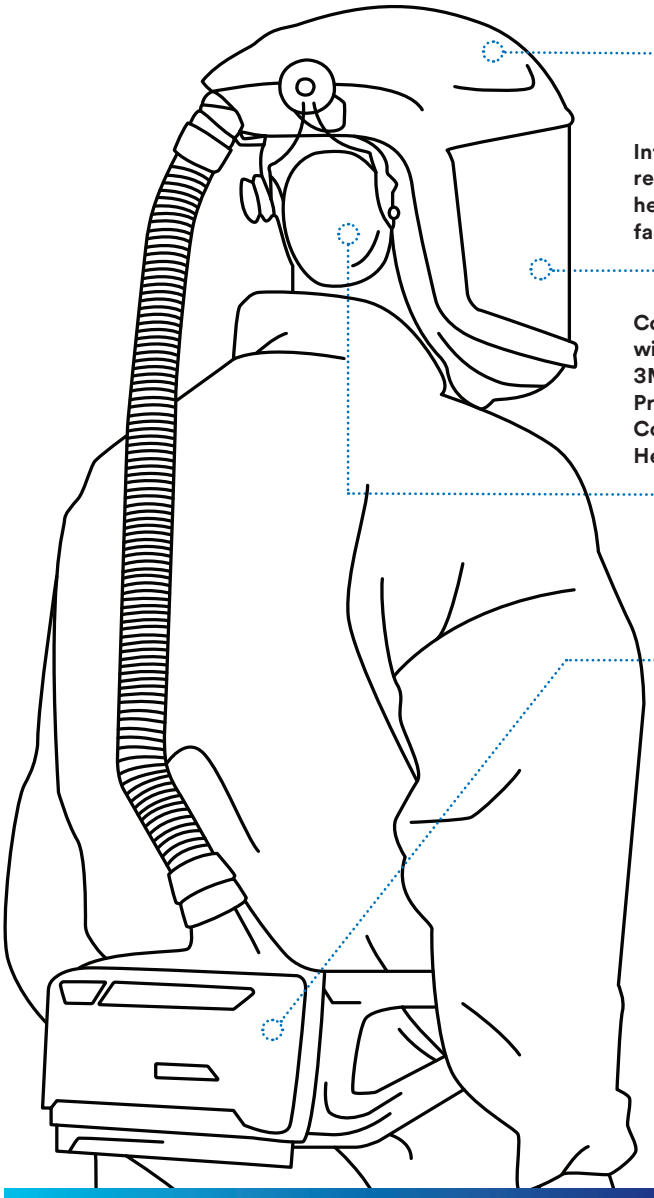
Powered by the Science of Safety

Better together.

In heavy metal fabrication, you don't encounter on-the-job hazards one at a time. Look for personal protective equipment (PPE) that works together to help protect you from multiple hazards.

3M™ Versaflo™ M-Series Headtops and Accessories can integrate with your 3M™ Versaflo™ Respirator System to offer versatile and comfortable protection. Together, they can make up one platform for multiple hazards and applications.

Comfort	Ease	Versatility
Uncomfortable environments are part of the job, but Versaflo respirator systems are designed for comfort.	Easy to buy, use and maintain, the Versaflo platform helps you standardize your inventory and simplify your maintenance.	Move between environments and accessorize one system to take on specific challenges, including sparks and radiant heat.



3M™ Versaflo™ M-Series Headtops

- Loose-fitting headgear can eliminate the need for fit-testing and may accommodate limited facial hair
- Lightweight design and head cradle helps provide a comfortable and secure fit

*only compatible with 3M™ Versaflo™ M-300 Series

3M™ Versaflo™ Powered Air Purifying and Supplied Air Respirators

- Protection from particulates and/or certain gases and vapors, with filters and cartridges from a leader in respiratory protection
- Blower automatically adjusts airflow to compensate for filter loading to deliver the same air flow throughout the work day
- Supplied air valves deliver a continuous flow of cooled or heated air designed to help improve user comfort

Find the combination that's right for you.

1 Choose your headtop

Download the flyers for more information.

- Grinding & Surface Preparation
- Painting & Coating
- Smelting & Casting

Make your selection based on Applications and/or Hazards

		3M™ Versaflo™ M-200 Series Respiratory faceshields	3M™ Versaflo™ M-300 Series Respiratory hard hats	3M™ Versaflo™ M-400 Series Respiratory helmets with shrouds
				
Applications	Assembly & maintenance	✓	✓	✓
	Demolition	✓	✓	✓
	Grinding & sanding	✓	✓	✓
	Painting & powder coating	✓	✓	✓
	Metal repair	✓	✓	✓
	Smelting & casting		✓	✓
	Welding		✓	✓
Hazards*	Particulates	✓	✓	✓
	Gas & vapor	✓	✓	✓
	Eye/face impact	✓	✓	✓
	Dropped/moving objects		✓	✓
	APF	25	25	1000

*when used as part of a NIOSH approved respirator assembly.

2 Choose from a wide range of accessories for your application

Accessories available:
Radiant heat kit, mining lamp bracket, welding kit, painters kit, heavy industry kit, as well as a variety of visor covers, breathing tube covers, shrouds, face seals, and 3M™ PELTOR™ protective communications headsets and microphones.





3 Build your powered or supplied air respirator system

Select your blower and appropriate filter/cartridge* or supplied air valve, and choose from our many compatible accessories.

Visit **3M.com/Versaflo** to request a demo, access our interactive product selector and view the 3M™ Versaflo™ M-Series Headtops catalog, with multiple kit options and accessories.



* Before selecting your PPE combination, assess your working environment to identify hazards. Consult your 3M representative or use the 3M™ Select and Service Life Software to help suggest appropriate respirator and cartridge/filter options. It is the responsibility of the employer to determine suitability of any PPE used and ensure compliance with all applicable regulations. This document shows only a few options of personal protective equipment (PPE) and is not comprehensive. Some environments or situations might require different or additional PPE. Selecting PPE is the responsibility of the employer and must be based on the work environment, specific hazards, and tasks involved.

Working together

Introducing the 3M Integrated Protection Program*, a holistic approach to PPE backed by 50+ years of the Science of Safety.

Personal protective equipment (PPE) is most effective when worn properly, 100% of the time exposed to hazards. PPE is often selected to protect workers against specific hazards, but workers seldom encounter hazards one at a time – which means they often need to wear multiple types of PPE at once. That's why we've introduced the **3M Integrated Protection Program,*** a holistic approach to PPE that's more than the sum of its parts. It harnesses the 3M product line of PPE technologies and services that may be used by workers for their various needs, including comfort, fit, compatibility, communication, or performance.

Consider these potential options for PPE combinations that may help encourage 100% wear time:



Powered and supplied air | Eye protection | Protective communications | Passive hearing protection

Learn more:

We offer PPE options for welding and grinding, painting and coating, smelting and casting – and much more. Visit our website to see how we can help you find the right PPE for your industry.

Download the brochure; 3M Integrated Protection Program*

Learn more about why wear time is so important, and how this portfolio of PPE technologies and services may work together to help encourage consistent use.

Ready to top off your system?

Try 3M™ Versaflo™ M-Series Headtops and Accessories for yourself. For more information call 1-800-328-1667 or visit **3M.com/Versaflo**

*3M Integrated Protection Program refers to 3M's portfolio of personal protective equipment (PPE) options, technologies, and services, which may work together to help address one or more of the following worker needs, such as: comfort, fit, compatibility, communication, or performance. The depicted combinations are representative examples of which technologies may work together and are not comprehensive. Some environments or situations might require different or additional PPE. Selecting PPE is the responsibility of the employer and must be based on the work environment, specific hazards, and tasks involved. Fit testing is required to ensure that PPE combinations fit the individual wearer.

Warranty: Warranty conditions for 3M products are determined with the sales contract documents and with the mandatory and applicable clause, excluding any other warranty or compensation.

⚠ WARNING

These respirators help reduce exposures to certain airborne particulates. Before use, the wearer must read and understand the User Instructions provided as part of the product packaging. A written respiratory protection program must be implemented meeting all the requirements of OSHA 1910.134 including training, fit testing and medical evaluation. In Canada, CSA standard Z94.4 requirements must be met and/or requirements of applicable jurisdiction, as appropriate. Misuse may result in injury, illness or death. For correct use, consult supervisor and User Instructions, or call 3M PSD Technical Service in USA at 1-800-243-4630 and in Canada at 1-800-267-4414.

3M

3M General Offices
3M Center,
Building 235-2W-1000
St. Paul, MN 55144-1000
Phone 1-800-228-3957
Web 3M.com/Versaflo

3M Canada Company PSD
P.O. Box 5757
London, Ontario N64 4T1
Canada

3M PSD products are for occupational use only.

For More Information
Technical Assistance in US
1-800-243-4630
Technical Assistance in Canada
1-800-267-4414
www.3M.com/workersafety

Microphone only compatible with 3M™ Versaflo™ M-300 Series helmets. A wide assortment of compatible 3M™ PELTOR™ Protective Communication Headsets are available. Contact your 3M Hearing Specialist to learn more.

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