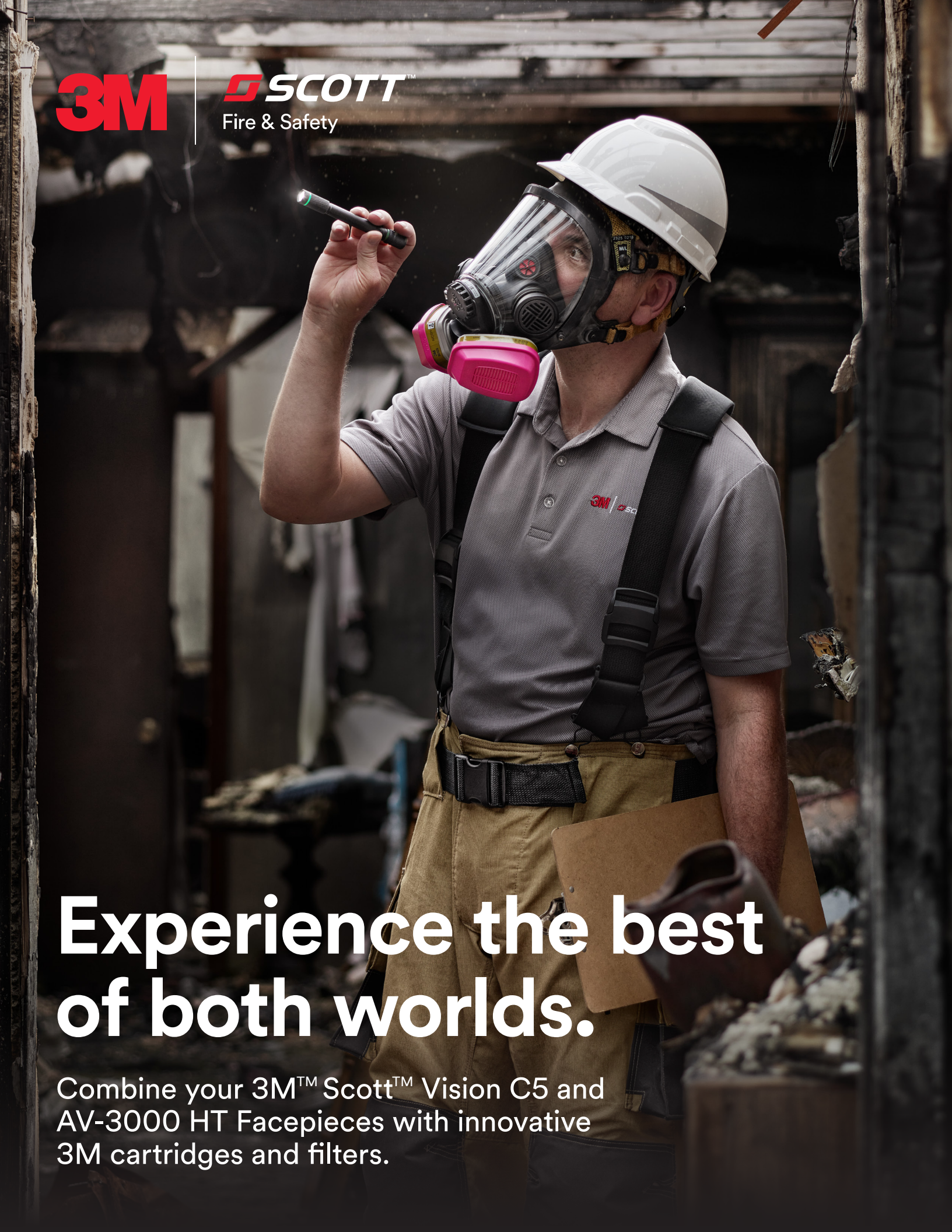

3M
SCOTT™
Fire & Safety
Experience the best of both worlds.
Combine your 3M™ Scott™ Vision C5 and AV-3000 HT Facepieces with innovative 3M cartridges and filters.

Combine respiratory protection with greater versatility.

You face a wide variety of hazardous environments. So you need a wide variety of protection options. With the 3M™ Scott™ C5-632 Bayonet Adapter and 3M™ Scott™ AV-632 Bayonet Adapter, you can use the same 3M Scott facepiece you rely on for SCBA operations to pair with a trusted, innovative portfolio of 3M cartridges and filters.

Find the facepiece that fits your needs.



3M™ Scott™ Vision C5 Facepiece

Shown with C5-632 bayonet adapter and 3M combination cartridges.

- Available with Kevlar® Head Harness, 4-strap or 5-strap.
- Available in three sizes. *(Small, Medium, Large)*



3M™ Scott™ AV-3000 HT Facepiece

Shown with AV-632 bayonet adapter and 3M combination cartridges.

- Available with Kevlar® Head Harness, 4-strap or 5-strap.
- Available in three sizes. *(Small, Medium, Large)*

For more information about 3M™ Scott™ Facepieces, visit 3M.com/ScottFire.

Easily adapt to your environment.

We've made it easy and intuitive to securely attach 3M filters and cartridges to your existing 3M™ Scott™ Vision C5 or AV-3000 HT facepiece.

- Enables compatibility between select 3M Scott facepieces and a broad range of 3M cartridges and filters
- Provides a simple, quick quarter-turn attachment
- May be suitable for arson investigation, post-incident and tactical response when paired with the appropriate cartridge or filter
- Supports a versatile range of respiratory protection options, including particulate filters, gas and vapor cartridges, and combination cartridges/filters
- Helps streamline department/agency training and inventory by standardizing a single facepiece attachment across multiple applications



3M™ Scott™ C5-632 Bayonet Adapter



3M™ Scott™ AV-632 Bayonet Adapter



3M™ Particulate Filters

Filters particulates (e.g., dust, mists, fumes, fibers and biological particles, including mold spores and particles containing bacteria and viruses). Some filters also have nuisance-level gas and vapor capabilities.



3M™ Gas & Vapor Cartridges

Various cartridges are available to filter a variety of gases and vapors found in emergency response.



3M™ Combination Cartridges/Filters

Combines gas & vapor protection with a built-in particulate filter. Various cartridges are available to filter a variety of gases and vapors found in emergency response.

With the C5-632 or AV-632 bayonet adapter, all 3M Particulate Filters and Gas/Vapor Cartridges can be used interchangeably with the 3M™ Scott™ Vision C5 Facepiece or 3M™ Scott™ AV-3000 HT Facepiece. 3M particulate filters and gas/vapor cartridges can also be used with a wide range of 3M reusable respirator models.

3M™ Scott™ Bayonet Adapter

Part No.	Description
78-8151-8092-8	Bayonet Adapter, C5-632, 5/Box[1]
XP-1008-4113-7	Bayonet Adapter, AV-632, 5/Box[2]

[1] Approved for use with 3M™ Scott™ Vision C5 Facepiece (Gen 2 model only)
[2] Approved for use with 3M™ Scott™ AV-3000 HT Facepiece and 3M™ Scott™ AV-3000 SureSeal Facepice

3M™ Particulate Filters 2000 Series

- Lightweight and easy to breathe through
- Assortment of filters available for a wide range of applications

Part No.	Description
2071	Particulate filter, P95, 100/Case
2076HF	Particulate Filter, Hydrogen Fluoride/P95, with Nuisance Level Acid Gas Relief, 100/Case*
2078	Particulate Filter, P95, with Nuisance Level Organic Vapor/Acid Gas Relief, 100/Case*
2091	Particulate Filter, P100, 100/Case*
2096	Particulate Filter, P100, with Nuisance Level Acid Gas Relief, 100/Case*
2097	Particulate Filter, P100, with Nuisance Level Organic Vapor Relief, 100/Case*
2296	Advanced Particulate Filter, P100, with Nuisance Level Acid Gas Relief, 100/Case*
2297	Advanced Particulate Filter, P100, with Nuisance Level Organic Vapor Relief, 100/Case*

3M™ Hard Case Particulate Filters

- Unique, spring-loaded filter cover design simplifies negative pressure user seal checks
- Swept-back design provides enhanced field of view and greater comfort

Part No.	Description
7093	Particulate Filter, P100, 60/Case
7093C	Cartridge/Filter, Hydrogen Fluoride, P100 with Nuisance Level Organic Vapor and Acid Gas Relief, 60/Case*

3M™ Gas/Vapor Cartridges

- Low-profile design helps maintain good field of vision
- Full range of cartridges to meet your needs

Part No.	Description
6001	Cartridge, Organic Vapor. 60/Case
6002	Cartridge, Acid Gas, 60/Case**
6003	Cartridge, Organic Vapor/Acid Gas, 60/Case**
6004	Cartridge, Ammonia/Methylamine, 60/Case
6005	Cartridge, Formaldehyde/Organic Vapor, 60/Case
6006	Cartridge, Multi Gas/Vapor, 60/Case**
6007	Cartridge, Mercury Vapor/Organic Vapor/Acid Gas, 60/Case

3M™ Combination Cartridges/P100 Particulate Filters

- Particulate filter is permanently attached to cartridge for easy, one-step assembly
- Unique design for enhanced comfort and visibility

Part No.	Description
60921	Cartridge/Filter, Organic Vapor/P100, 60/Case
60922	Cartridge/Filter, Acid Gas/P100, 60/Case**
60923	Cartridge/Filter, Organic Vapor/Acid Gas/P100, 60/Case**
60924	Cartridge/Filter, Ammonia/Methylamine/P100, 60/Case
60925	Cartridge/Filter, Formaldehyde/Organic Vapor/P100, 60/Case
60926	Cartridge/Filter, Multi Gas/Vapor/P100, 60/Case**
60927	Cartridge/Filter, Mercury Vapor/Organic Vapor/Acid Gas/P100, 60/Case
60928	Cartridge/Filter, Organic Vapor/Acid Gas/P100, 60/Case**†

For information call 1-800-328-1667 or visit 3M.com/Reusable

*3M recommended for relief against nuisance levels of organic vapors and acid gases. Nuisance level organic vapor and acid gas refers to concentrations not exceeding OSHA PEL or applicable government occupational exposure limits, whichever is lower. Do not use for respiratory protection against acid gases or organic vapors (except hydrogen fluoride).
**Reminder: These cartridges are approved for respiratory protection from hydrogen sulfide gas up to 10 times the permissible exposure limit (PEL) with half facepiece respirators and full facepiece respirators when qualitatively fit tested, or up to less than 300 parts per million (ppm) with full facepiece respirators when quantitatively fit tested or according to specific OSHA standards or applicable government regulations, whichever is lower. 300 ppm is the concentration considered Immediately Dangerous to Life or Health (IDLH) for hydrogen sulfide.
†3M recommended for use against radioiodine and methylbromide. Note: not NIOSH approved for methylbromide or radioiodine.

3M PSD products are for occupational use only.



⚠WARNING

These respirators help to protect against certain airborne contaminants. 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 standards Z94.4 requirements must be met and/or requirements of applicable jurisdiction, as appropriate. Improper use may result in sickness or death. For correct use, see 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

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