3M™ Particulate Filters and Gas/Vapor Cartridges

All 3M Particulate Filters and Gas/Vapor Cartridges can be used interchangeably with 3M™ Reusable Respirators 6000, 6500, 7000 and FF-400 Series.

3M™ Particulate Filters 2000 Series **Part Number** Description · Lightweight and easy to 2071 Particulate Filter, P95 breathe through 2076HF Particulate Filter, Hydrogen Fluoride/P95, with Nuisance Level Acid Gas Relief* Assortment of filters available for a wide range of applications 2078 Particulate Filter, P95, with Nuisance Level Organic Vapor/Acid Gas Relief* Easier breathing through new 2091 Particulate Filter, P100 3-layer advanced Electret Filter 2096 Particulate Filter, P100, with Nuisance Level Acid Gas Relief* Media in 2200 Series Filters 2097 Particulate Filter, P100, with Nuisance Level Organic Vapor Relief* 2291 Advanced Particulate Filter, P100 Advanced Particulate Filter, P100, with Nuisance Level Acid Gas Relief* 2296 2297 Advanced Particulate Filter, P100, with Nuisance Level Organic Vapor Relief* Particulate Filter 7093, P100 7093 Particulate Filter, P100 • Unique, spring-loaded filter cover design simplifies negative pressure user seal checks 7093B Particulate Filter, P100, Bulk Swept-back design provides enhanced field of view and greater comfort 7093C offers a lightweight, low profile design 7093C Cartridge/Filter, Hydrogen Fluoride, P100 with Nuisance Level Organic that combines P100 filtration with carbon-loaded Vapor and Acid Gas Relief* features found in heavier combination cartridge products Gas/Vapor Cartridges 6000 Series 6001 Cartridge, Organic Vapor · Low-profile design helps 6002 Cartridge, Acid Gas*3 maintain good field of vision 6003 Cartridge, Organic Vapor/Acid Gas** Full range of cartridges to meet your needs Cartridge, Ammonia/Methylamine 6004 Cartridge, Formaldehyde/Organic Vapor 6005 6006 Cartridge, Multi Gas/Vapor** 6009 Cartridge, Mercury Vapor or Chlorine Combination Cartridges/P100 Particulate Filters 6000 Series 60921 Cartridge/Filter, Organic Vapor/P100 · Particulate filter is permanently 60922 Cartridge/Filter, Acid Gas/P100** attached to cartridge for easy, one-step assembly 60923 Cartridge/Filter, Organic Vapor/Acid Gas/P100** Unique design for enhanced Cartridge/Filter, Ammonia/Methylamine/P100 60924 comfort and visibility 60925 Cartridge/Filter, Formaldehyde/Organic Vapor/P100 60926 Cartridge/Filter, Multi-Gas/Vapor/P100** Cartridge/Filter, Organic Vapor/Acid Gas/P100**† 60928

- * 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.

†As recommended by the California Department of Pesticide Regulation No. 01-009-Methyl Bromide Field Fumigation. 3M recommended for use against radioiodine and methylbromide. Note: not NIOSH approved for methylbromide or radioiodine.

For More Information In the United States, contact:

Technical Service Customer Service 1-800-243-4630 1-800-328-1667

www.3M.com/PPESafety

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In Canada, contact:

Technical Service 1-800-267-4414 3M Canada Customer Care 1-800-364-3577 Internet www.3M.ca/safety

For other 3M products:

Technical Service 1-800-3M-HELPS



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These respirators help protect against certain airborne contaminants. **Misuse may result in sickness or death.** For proper use, the wearer must read and understand *User*

Instructions provided as a part of product packaging, see supervisor, or call 3M PSD Technical Service, 1-800-243-4630. Time use limitations may apply.

Important — Before using these respirators, you must determine the following:

Cartridge/Filter, Mercury Vapor/Chlorine Gas/P100

- . The type of contaminant(s) for which the respirator is being selected.
- . The concentration level of contaminant(s).
- 3. Whether the respirator can be properly fitted on the wearer's face. All respirator instructions, warnings and use and time limitations must also be read and understood by the wearer before use. Before use of these respirators, a written respiratory protection program must be implemented, meeting all the requirements of OSHA 29 CFR 1910.134, including training and fit testing.