

Half and Full Facepiece Respirators 7000 Series, Ultimate Reusable

Issue Date 7/1/09

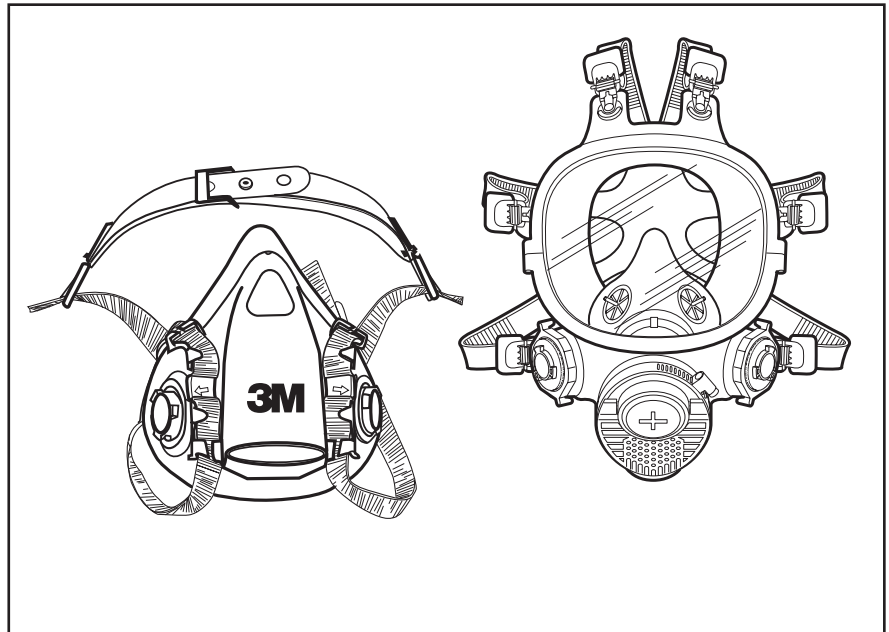
3M™ Half and Full Facepiece Respirators 7000 Series, Ultimate Reusable are NIOSH approved to accommodate a wide variety of 3M cartridges and filters. These respirators are both made with silicone to provide maximum comfort and durability. The half and full facepieces are each available in 3 sizes (small, medium, large) to comfortably fit many faces.

3M™ Half Facepiece Respirator 7500, Ultimate Reusable

- Valve design helps make breathing easier, and helps reduce heat and moisture buildup in facepiece.
- Advanced silicone material provides a softer feel on the face.
- Unique head harness design adjusts easily and user has the option of wearing the respirator in either traditional or drop-down mode.

3M™ Full Facepiece Respirator 7800S, Ultimate Reusable

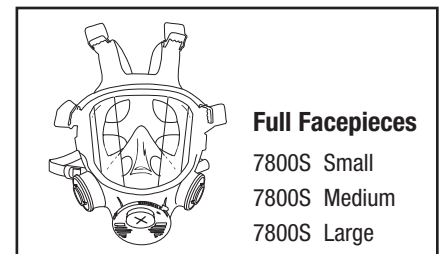
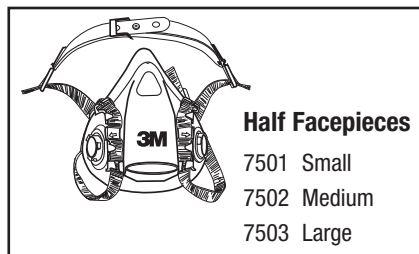
- Available in many configurations ranging from negative pressure air purifying to powered and supplied air. Excellent choice for standardizing your entire facility's respiratory requirements.
- Extra-large inhalation and exhalation valves help make breathing easier.
- Double-flange faceseal and six adjustable straps help provide a secure fit.



3M™ Half and Full Facepiece Respirators 7000 Series, Ultimate Reusable

3M™ Half and Full Facepieces 7000 Series









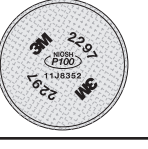


(All filters, cartridges and retainers are sold separately.)



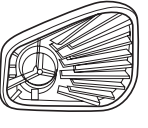
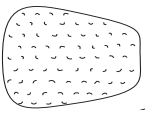
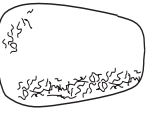


⚠ WARNING	
	These respirators help protect against certain airborne contaminants. Misuse may result in sickness or death. Before use, the wearer must read and understand <i>User Instructions</i> provided as a part of product packaging. Time use limitations may apply. Call 3M OH&ESD Technical Service at 1-800-243-4630. In Canada, call 1-800-267-4414.
Important	
Before using these respirators, you must determine the following:	
1. The type of contaminant(s) for which the respirator is being selected.	
2. 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, medical evaluation and fit testing.	

**3M™ Half and Full Facepiece Respirators 7000 Series,
Ultimate Reusable**


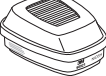
3M™ Filters and Accessories 2000 and 2200 Series, 7093, 5N11, 5P71

					
2071 P95 Filter	2076HF P95 Filter with hydrogen fluoride, nuisance level acid gas relief*	2078 P95 Filter with nuisance level organic vapor and acid gas relief*	2091/07000 P100 Filter	2096 P100 Filter with nuisance level acid gas relief*	2097/07184 P100 Filter with nuisance level organic vapor relief*
					
2291 P100 Filter	2296 P100 Filter with nuisance level acid gas relief*	2297 P100 Filter with nuisance level organic vapor relief*	7093 P100 Filter	7093C/37173 P100 Cartridge/Filter with hydrogen fluoride, nuisance level organic vapor and acid gas relief*	

*Nuisance levels refer to concentrations below the OSHA PEL or other government standard, whichever is lower.

				
603 Filter Adapter (Use with the 5N11 or 5P71 Filters and 501 Filter Retainer)	5N11 N95 Filter (Use with the 501 Filter Retainer and 6000 Series cartridges)	5P71/07194 P95 Filter (Use with the 501 Filter Retainer and 6000 Series cartridges)	501 Filter Retainer (Use with 5N11 and 5P71 Filters and 6000 Series cartridges)	502 Filter Adapter (Use with 2000 and 2200 Series and 7093 Filters and 6000 Series cartridges)

3M™ Cartridges 6000 Series

Product Number	NIOSH Approval*		Product Number	NIOSH Approval*	
6001	Certain organic vapors (a)(b)		60921	P100/Certain organic vapors (a)(b)	
6002	Chlorine, hydrogen chloride, and sulfur dioxide or chlorine dioxide or hydrogen sulfide (a)(b)		60922	P100/Chlorine, hydrogen chloride, and sulfur dioxide or chlorine dioxide or hydrogen sulfide (a)(b)	
6003	Certain organic vapors, chlorine, hydrogen chloride, and sulfur dioxide or hydrogen sulfide or hydrogen fluoride (a)(b)		60923	P100/Certain organic vapors, chlorine, hydrogen chloride, and sulfur dioxide or hydrogen sulfide or hydrogen fluoride (a)(b)	
6004	Ammonia and methylamine (a)(b)		60924	P100/Ammonia and methylamine (a)(b)	
6005	Formaldehyde and certain organic vapors (a)(b)		60925	P100/Formaldehyde and certain organic vapors (a)(b)	
6006	Certain organic vapors, chlorine, hydrogen chloride, chlorine dioxide, sulfur dioxide, hydrogen sulfide ammonia/methylamine, formaldehyde or hydrogen fluoride (a)(b)(c)		60926	P100/Certain organic vapors, chlorine, hydrogen chloride, chlorine dioxide, sulfur dioxide, hydrogen sulfide ammonia/methylamine, formaldehyde or hydrogen fluoride (a)(b)(c)	
			60928	P100/Organic vapor/Acid gas (d)	
6009	Mercury vapor or chlorine gas (a)(b)		60929	P100/Mercury vapor or chlorine gas (a)(b)	

* For respiratory protection against the following contaminants up to 10X PEL with half facepiece respirators and full facepiece respirators when qualitatively fit tested, or 50X PEL with full facepiece respirators when quantitatively fit tested.

- (a) All respirators and respirator/filter assemblies can be used up to the NIOSH approval limits, 10X PEL for half facepiece respirators and full facepiece respirators when qualitatively fit tested, or 50X PEL for full facepiece respirators when quantitatively fit tested or the maximum use concentration allowable in applicable OSHA standards, whichever is lower.
- (b) For specific usage, limitations and warning information, see respirator and/or filter packaging, or call 3M OH&ESD Technical Service 1-800-243-4630. In Canada call 1-800-267-4414.
- (c) OSHA regulations require that gas-proof goggles be worn with half facepiece respirators when used against formaldehyde.
- (d) As recommended by the California Department of Pesticide Regulation No. 01-099 Methyl Bromide Field Fumigation.

3M™ Half and Full Facepiece Respirators 7000 Series, Ultimate Reusable

Half Facepiece Replacement Parts 7500 Series

7580	Respirator Replacement Strap
7581	Head Harness Assembly
7582	Inhalation Valve
7583	Exhalation Valve
7586	Cartridge Filter Holder

Half Facepiece 7500 Series

Facepieces Per Box	Facepieces Per Case
1	10

Full Facepiece 7800S Series

Facepieces Per Box	Facepieces Per Case
1	1

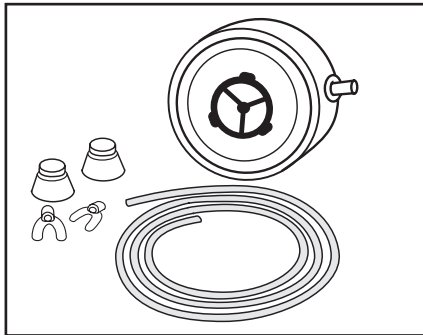
Full Facepiece Replacement Parts 7800S Series

701	Cartridge/Filter Adapter
6895	Inhalation Gasket
7282	Inhalation Valve
7283	Exhalation Valve
7881S	Nose Cup Assembly, Silicone
7882	Nose Cup Valve Assembly
7883	Neck Strap Assembly
7884	Lens
7885	Lens Frame Kit
7886	Removable DIN Connector
7887	Inhalation Port Gasket
7890	Full Face Plug
7893S	Head Strap Assembly, Silicone
7894	Eyeglass Frame and Mount
7895	Speaking Diaphragm Kit

7899-25	Lens Cover (25 pack)
7899-100	Lens Cover (100 pack)
7914	Band Clamp
7915-5	Tyvek® Shroud
7916-5	Breathing Room Assembly
7918	Exhalation Valve Cover
7925	Spectacle Kit
7981S	Small Nose Cup Assembly, Silicone
7986	Tinted Lens Cover
7989	Full Facepiece Button
7990	Clip-On Welding Faceshield Kit
7991	Electronic Lens Assembly
7992	Lens Gasket
7993	Welder's Shroud
7999	Air Inlet Gasket

Tyvek is a registered trademark of DuPont.

3M™ Quantitative Fit Test Adapter 601



For 3M™ 6000 and 7000 Series Respirators with bayonet attachment.

3M™ Fit Test Kits

- FT-10 Qualitative Fit Test Apparatus (sweet solution) includes:
 - FT-11 Sensitivity Solution (sweet)
 - FT-12 Fit Test Solution (sweet)
 - FT-13 Nebulizer (2 pack)
 - FT-14 Fit Test Hood
 - FT-15 Collar
- FT-20 Training and Fit Testing Case (sweet solution) includes:
 - FT-10 Materials
 - Universal Fitting Video
 - Fitting Posters
- FT-30 Qualitative Fit Test Apparatus (bitter solution) includes:
 - FT-13 Nebulizer (2 pack)
 - FT-14 Fit Test Hood
 - FT-15 Collar
 - FT-31 Sensitivity Solution (bitter)
 - FT-32 Fit Test Solution (bitter)

For more information, please contact:

3M Occupational Health and Environmental Safety Division (OH&ESD)

In the U.S., contact:

Customer Service
1-800-328-1667

Technical Assistance
1-800-243-4630

Website
www.3M.com/OccSafety

For other 3M products
1-800-3M HELPS

In Canada, contact:

3M Canada Company, OH&ESD
P.O. Box 5757
London, Ontario N6A 4T1

Customer Care
1-800-364-3577

Technical Assistance (Canada only)
1-800-267-4414

Website
www.3M.ca/safety

Technical Assistance In Mexico
01-800-712-0646

5270-2255, 5270-2119 (Mexico City only)

Technical Assistance In Brazil
0800-132333



Occupational Health and Environmental Safety Division

3M Center, Building 235-2E-91
St. Paul, MN 55144-1000