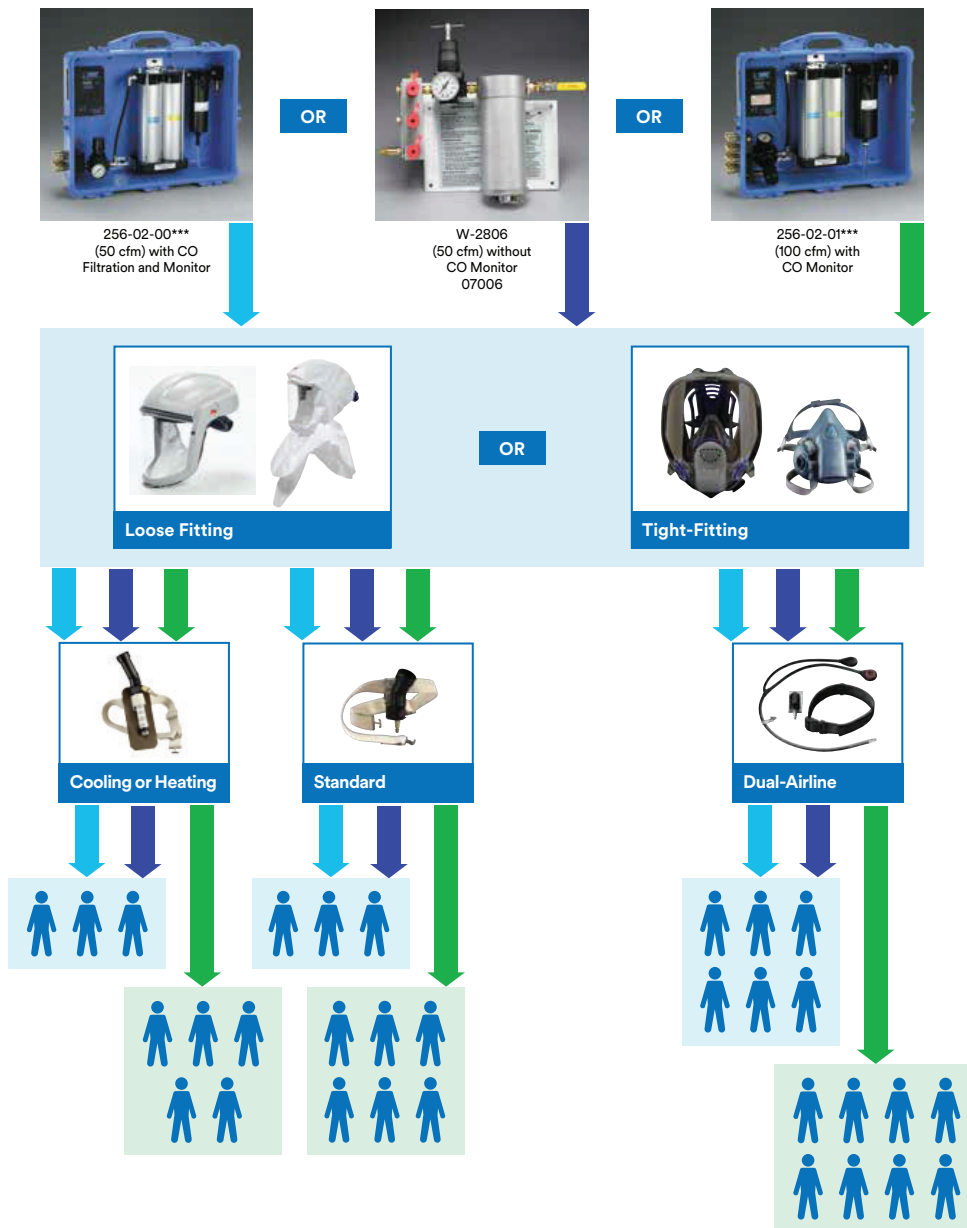


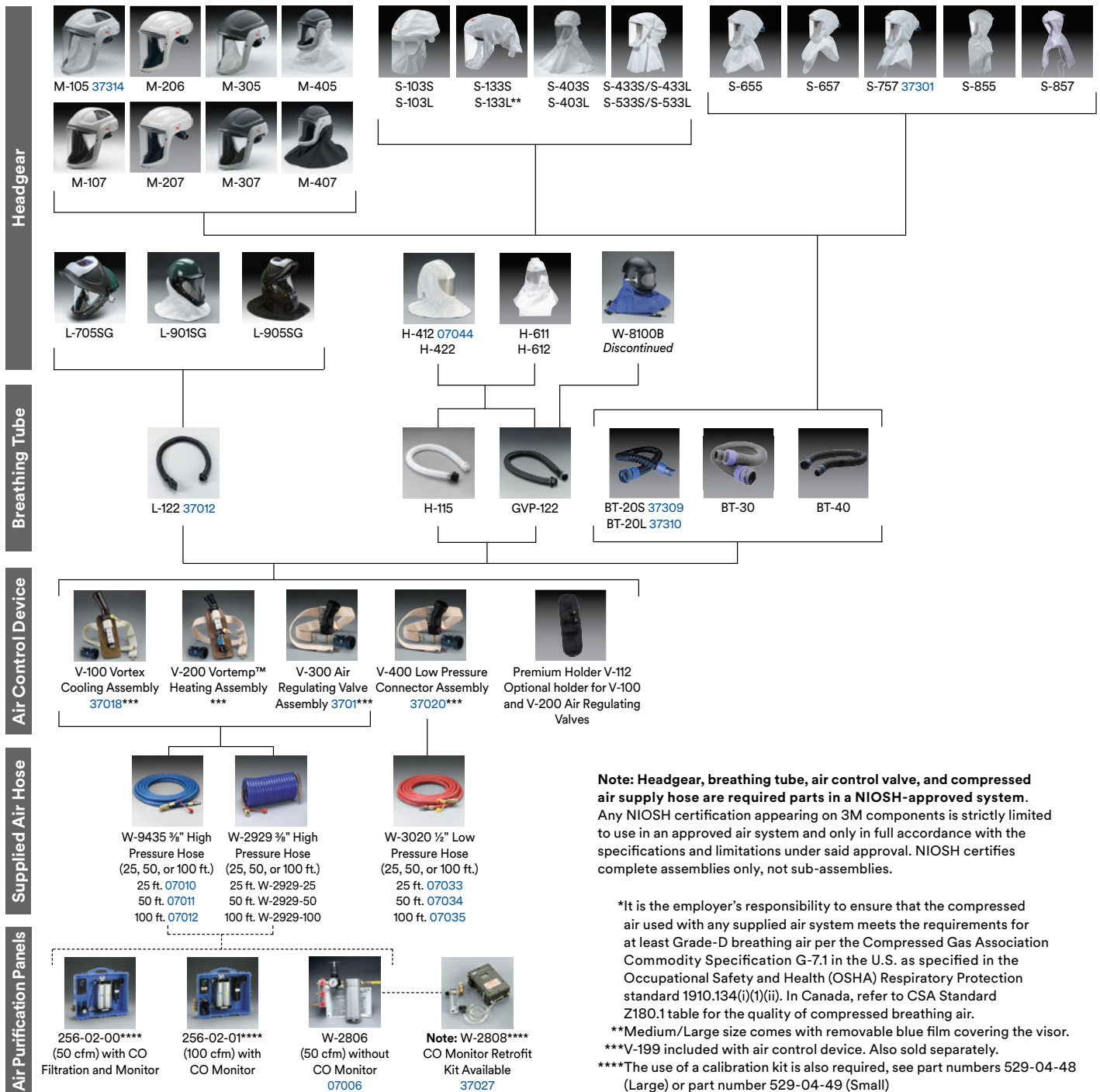
3M Supplied Air Respirator Reference Guide

Maximum Air Panel Capacity


















Minimum of 100 PSI inlet air pressure is required to achieve the support for the number of users shown. If inlet air pressure is below 100 PSI, then fewer workers will be able to be supported.



3M Loose Fitting Supplied Air Respirators



3M Tight Fitting Supplied Air Respirators

Facepieces							
	7800S-S** 7800S-M** 7800S-L** Full Facepiece	6700 (S) 07138 6800 (M) 07139 6900 (L) 07140 Full Facepiece	FF-401 (S) 89418 FF-402 (M) 89421 FF-403 (L) 89424 Full Facepiece	6700DIN (S) 6800DIN (M) 6900DIN (L) Full Facepiece	6501 (S) 6502 (M) 6503 (L) Half Facepiece	6100 (S) 07024 6200 (M) 07025 6300 (L) 07026 Half Facepiece	7501 (S) 7502 (M) 7503 (L) Half-Facepiece
	Standard Kits			Combination Kits			
							
	Back-Mounted Adapter Kits SA-2000 (High Pressure) SA-2000LP (Low Pressure)		Front-Mounted Adapter Kits SA-1000 (High Pressure) SA-1000LP (Low Pressure)		Combination Back-Mounted Adapter Kits SA-2100 (High Pressure) SA-2100LP (Low Pressure)		
	Supplied Air Hose						
							
W-9435 3/8" High Pressure Hose (25, 50, or 100 ft.) 25 ft. 07010 50 ft. 07011 100 ft. 07012		W-2929 3/8" High Pressure Hose (25, 50, or 100 ft.) 25 ft. W-2929-25 50 ft. W-2929-50 100 ft. W-2929-100		W-3020 1/2" Low Pressure Hose (25, 50, or 100 ft.) 25 ft. 07033 50 ft. 07034 100 ft. 07035			
Air Purification Panels							
							
256-02-00*** (50 cfm) with CO Filtration and Monitor		256-02-01*** (100 cfm) with CO Monitor		W-2806 (50 cfm) without CO Monitor 07006		Note: W-2808*** CO Monitor Retrofit Kit Available 37027	

Note: Headgear, breathing tube, air control valve, and compressed air supply hose are required parts in a NIOSH-approved system. Any NIOSH certification appearing on 3M components is strictly limited to use in an approved air system and only in full accordance with the specifications and limitations under said approval. NIOSH certifies complete assemblies only, not sub-assemblies.

*It is the employer's responsibility to ensure that the compressed air used with any supplied air system meets the requirements for at least Grade-D breathing air per the Compressed Gas Association Commodity Specification G-7.1 in the U.S. as specified in the Occupational Safety and Health (OSHA) Respiratory Protection standard 1910.134(i)(1)(ii). In Canada, refer to CSA Standard Z180.1 table for the quality of compressed breathing air.

**Clip-on 3M™ Welding Shield also available.

***The use of a calibration kit is also required, see part numbers 529-04-48 (Large) or part number 529-04-49 (Small)

 **WARNING**



These respirators help protect against certain airborne contaminants. Before use, the wearer must read and understand the *User Instructions* provided as a 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 the applicable jurisdiction, as appropriate. Misuse 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.

Personal Safety Division
3M Center, Building 235-2W-70
St. Paul, MN 55144-1000

3M PSD products are
occupational use only.

In United States of America
Technical Service: 1-800-243-4630
Customer Service: 1-800-328-1667
3M.com/workersafety
In Canada
Technical Service: 1-800-267-4414
Customer Service: 1-800-364-3577
3M.ca/Safety

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Please recycle. October 2019

