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Designed with smart and intuitive features, the 3M Secure Click HF-800 and FF-800 help protect workers from particulates and a wide variety of gases and vapors when used with approved 3M Secure Click filters and cartridges shown below.

If you are currently using a 3M respirator with a bayonet connection, this guide will offer conversion suggestions to help you transition to 3M Secure Click.

Note: initial offering shown (more to follow in later launches)



Bayonet Connection	Gas and Vapor Cartridges			Combination Cartridges		
	 6001 OV	 6003 OV/AG	 6006 MG/V	 60921 OV/P100	 60923 OV/AG/P100	 60926 MG/V/P100
3M™ Secure Click™	 D8001 OV	 D8003 OV/AG	 D8006 MG/V	 D80921 OV/P100	 D80923 OV/AG/P100	 D80926 MG/V/P100
	Bayonet Connection	P95 Particulate Filters			P100 Particulate Filters	
 2071		 2076HF*	 2078**	 2091	 2096*	 2097***
3M™ Secure Click™	 D3071	 D3076HF*	 D3078**	 D3091	 D3096*	 D3097***
	Bayonet Connection	P100 Particulate Filters Continued			Replaceable Particulate Filters & Retainer	
 7093 / 7093B		 7093C / 7093CB		 5N11 N95	 5P71 P95	 501 Filter Retainer
3M™ Secure Click™	 D9093 / D9093B	 D9093C OV/AG / D9093CB		 D7N11 N95	 D7P71 P95	 D701 Filter Retainer

* 3M recommended for relief against nuisance levels of acid gases. Nuisance level acid gas refers to concentrations less than the OSHA PEL or applicable government occupational exposure limits, whichever is lower.

** 3M recommended for relief against nuisance levels of organic vapor/acid gases. Nuisance level organic vapor/acid gas refers to concentrations less than the OSHA PEL or applicable government occupational exposure limits, whichever is lower.

*** 3M recommended for relief against nuisance levels of organic vapors. Nuisance level organic vapor refers to concentrations less than the OSHA PEL or applicable government occupational exposure limits, whichever is lower.



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

Phone 1-800-328-1667
Web www.3M.com/reusable

For respiratory training and advice please contact your local 3M representative.

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⚠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.