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3M™ Air-Mate™ High Efficiency (HE) Belt-Mounted Powered Air Purifying Respirator Systems — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold in bold on select products.



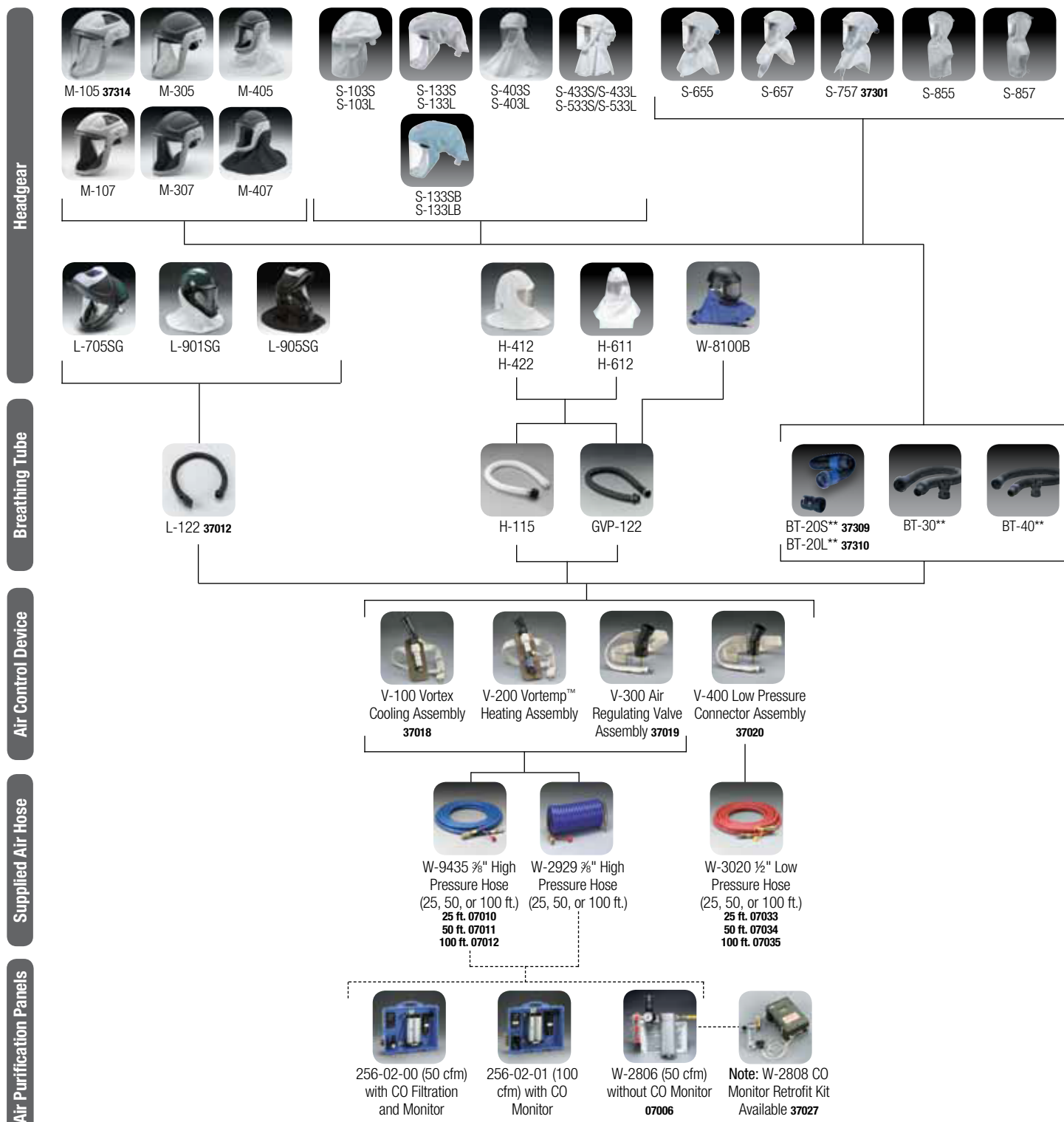
WARNING! For proper use, see user instructions, warnings and limitations accompanying each product.

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3M™ Versaflo™ V-Series Supplied Air* Valves — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold in select products.



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.

**V-199 included with breathing tube assembly. Also sold separately.

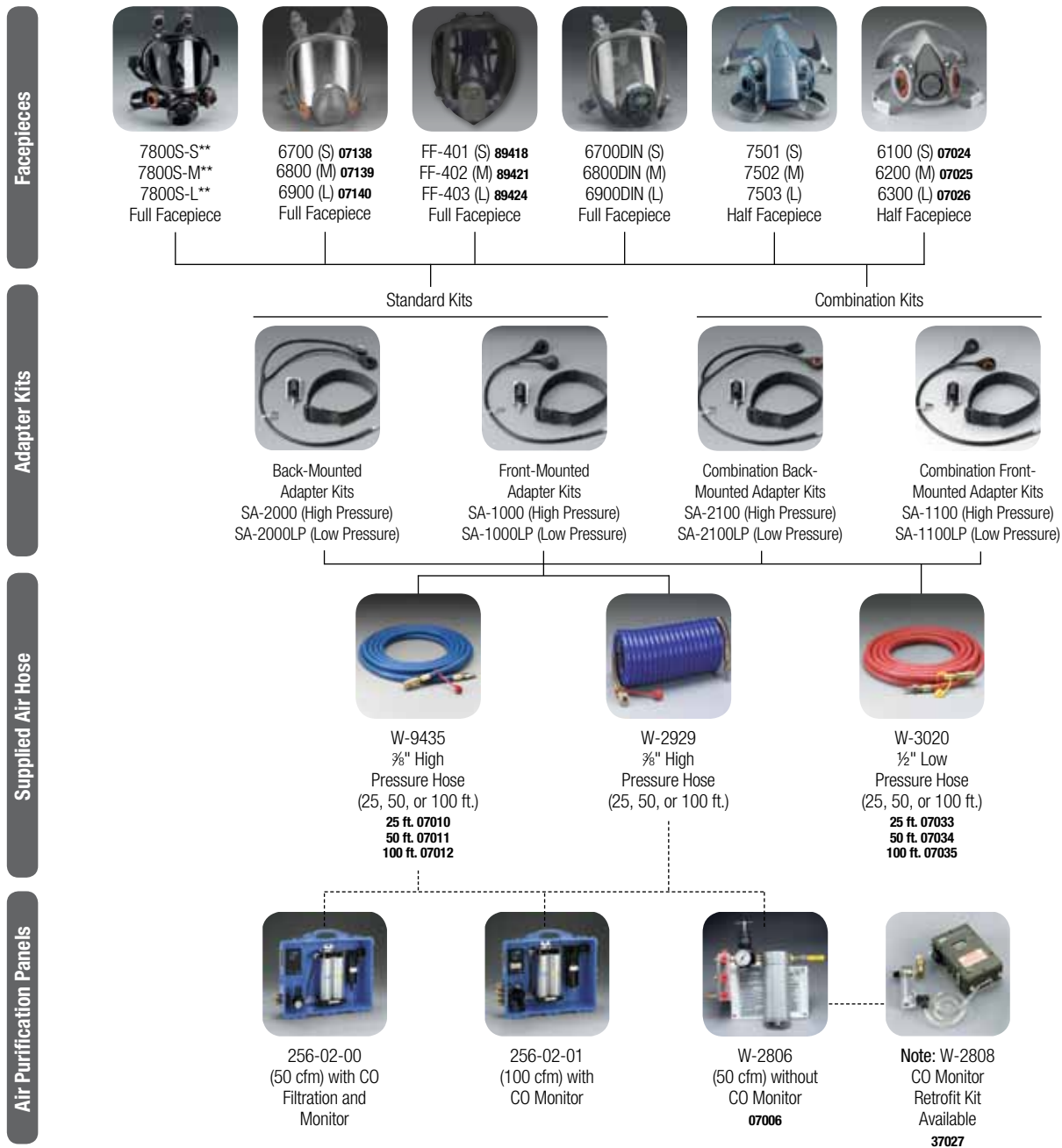
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3M™ Supplied Air Respirators* — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



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.

WARNING! For proper use, see user instructions, warnings and limitations accompanying each product.

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3M™ Full Facepiece Respirators for Powered Air and Supplied Air* — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.

Headgear													
	FF-401 (S) 89418 FF-402 (M) 89421 FF-403 (L) 89424	6700 (S) 07138 6800 (M) 07139 6900 (L) 07140	6700DIN (S) 6800DIN (M) 6900DIN (L)	7800S-S** 7800S-M** 7800S-L**									
Powered Air Purifying	<table border="1"> <tr> <td data-bbox="164 558 748 716"></td> <td data-bbox="748 558 1008 716">  Powerflow™ Face-Mounted PAPR </td> <td data-bbox="1008 558 1432 716">  GVP PAPR </td> </tr> <tr> <td data-bbox="164 716 748 936"></td> <td data-bbox="748 716 1008 936">  GVP PAPR </td> <td data-bbox="1008 716 1432 936"></td> </tr> <tr> <td data-bbox="164 936 748 1121"></td> <td data-bbox="748 936 1008 1121">  Breathe Easy™ PAPR </td> <td data-bbox="1008 936 1432 1121"></td> </tr> </table>					 Powerflow™ Face-Mounted PAPR	 GVP PAPR		 GVP PAPR			 Breathe Easy™ PAPR	
	 Powerflow™ Face-Mounted PAPR	 GVP PAPR											
	 GVP PAPR												
	 Breathe Easy™ PAPR												
Supplied Air	 Dual Airline Supplied Air	 Dual Airline Supplied Air	 Dual Airline Supplied Air	 Dual Airline Supplied Air									
			 Supplied Air	 Supplied Air									

*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.

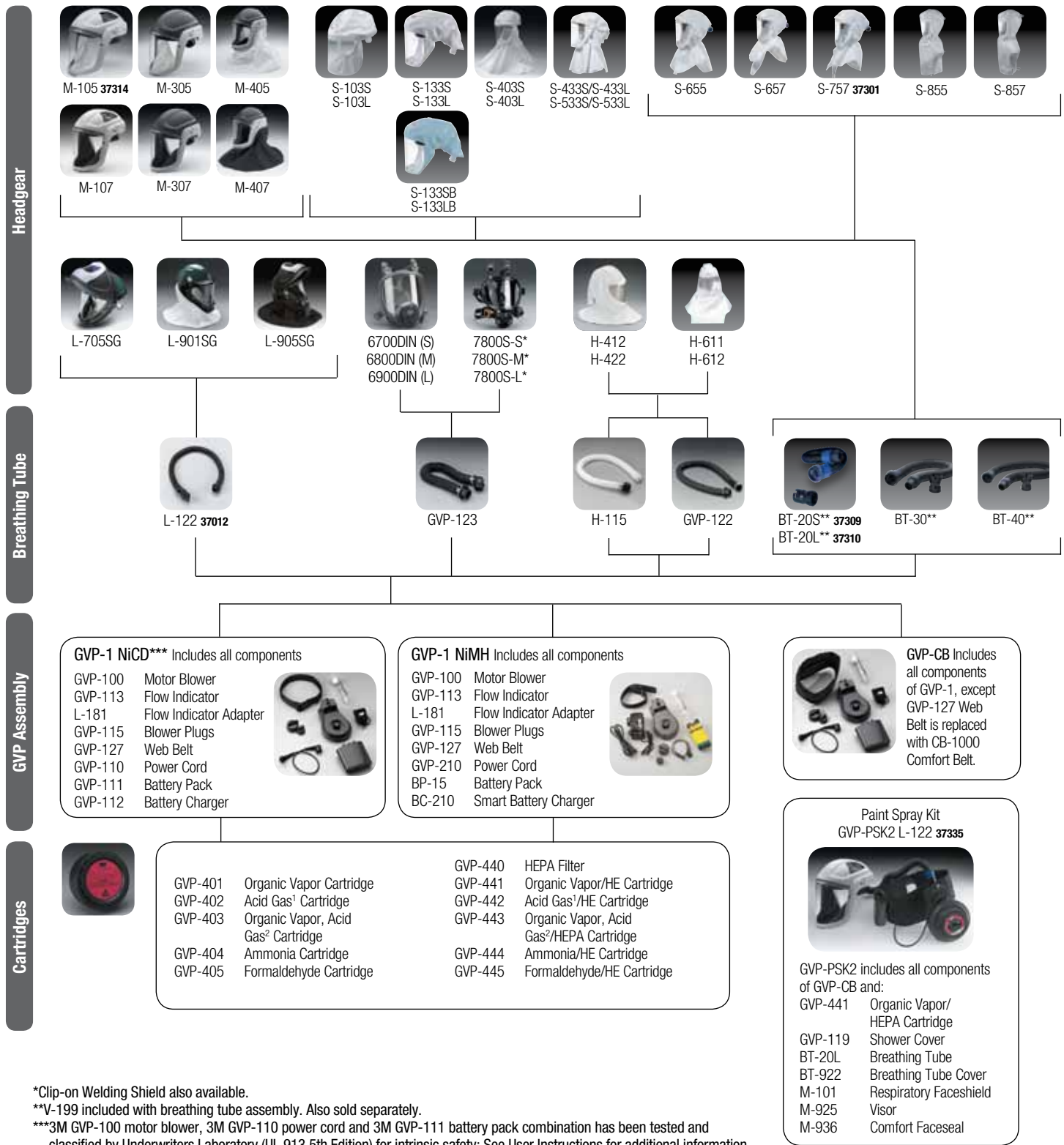
**Clip-on 3M™ Welding Shield also available.

WARNING! For proper use, see user instructions, warnings and limitations accompanying each product.



3M™ GVP-Series Belt-Mounted Powered Air Purifying Respirators — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



OV = NIOSH approval: Certain organic vapors.
AG¹ = NIOSH approval: Chlorine, hydrogen chloride, sulfur dioxide, chlorine dioxide or hydrogen fluoride.
AG² = NIOSH approval: Chlorine, hydrogen chloride, sulfur dioxide, chlorine dioxide, hydrogen fluoride and hydrogen sulfide.

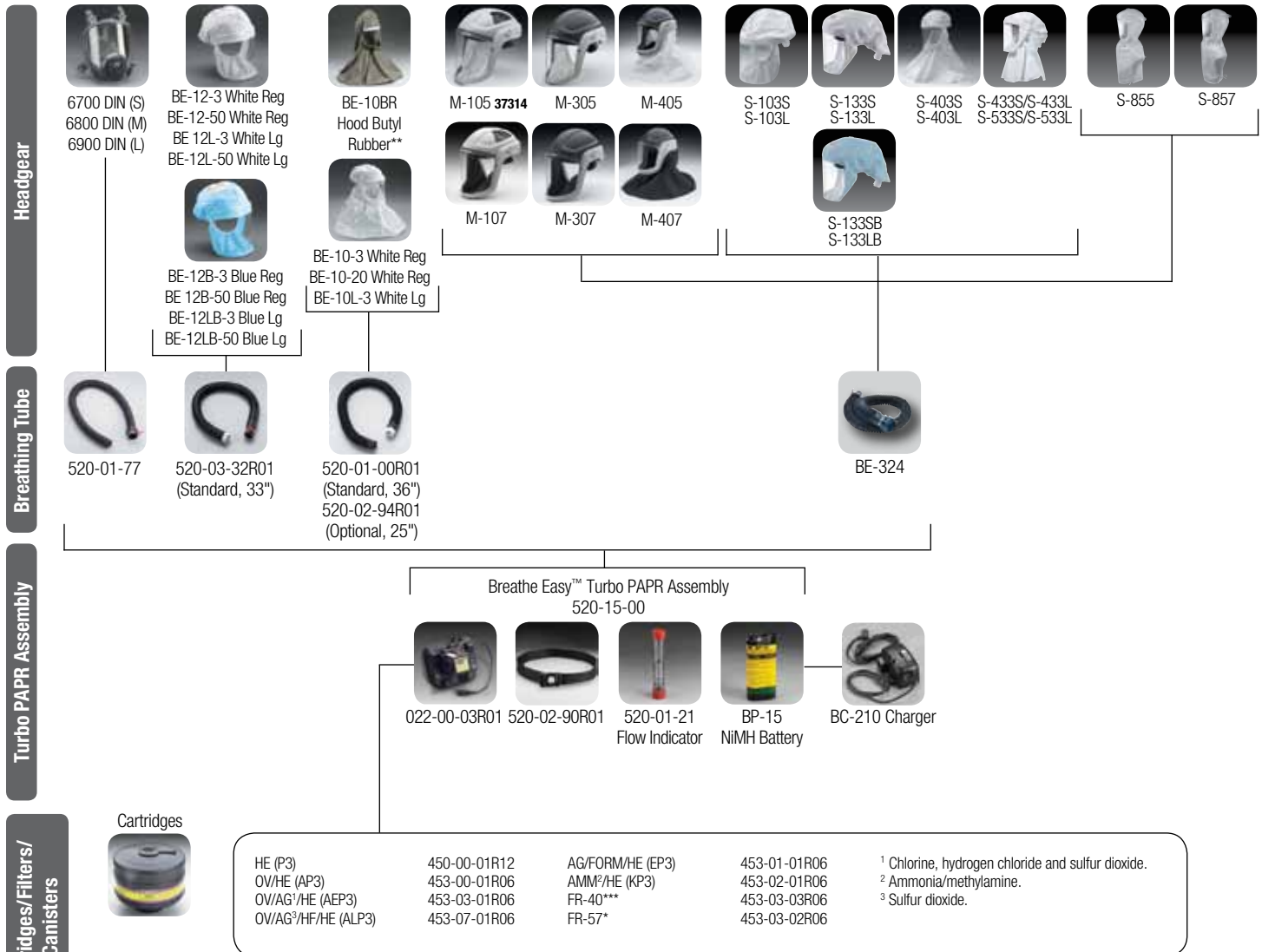
WARNING! For proper use, see user instructions, warnings and limitations accompanying each product.

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3M™ Breathe Easy™ Belt-Mounted System with NiMH BP-15 Battery — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



Footnotes

- * FR-57 Approved with BE-10 Series and 6000 Series ONLY
- ** Butyl Rubber Hood Approved with FR-57, AP3 and AEP3 ONLY
- *** FR-40 Approved with 6000 Series ONLY

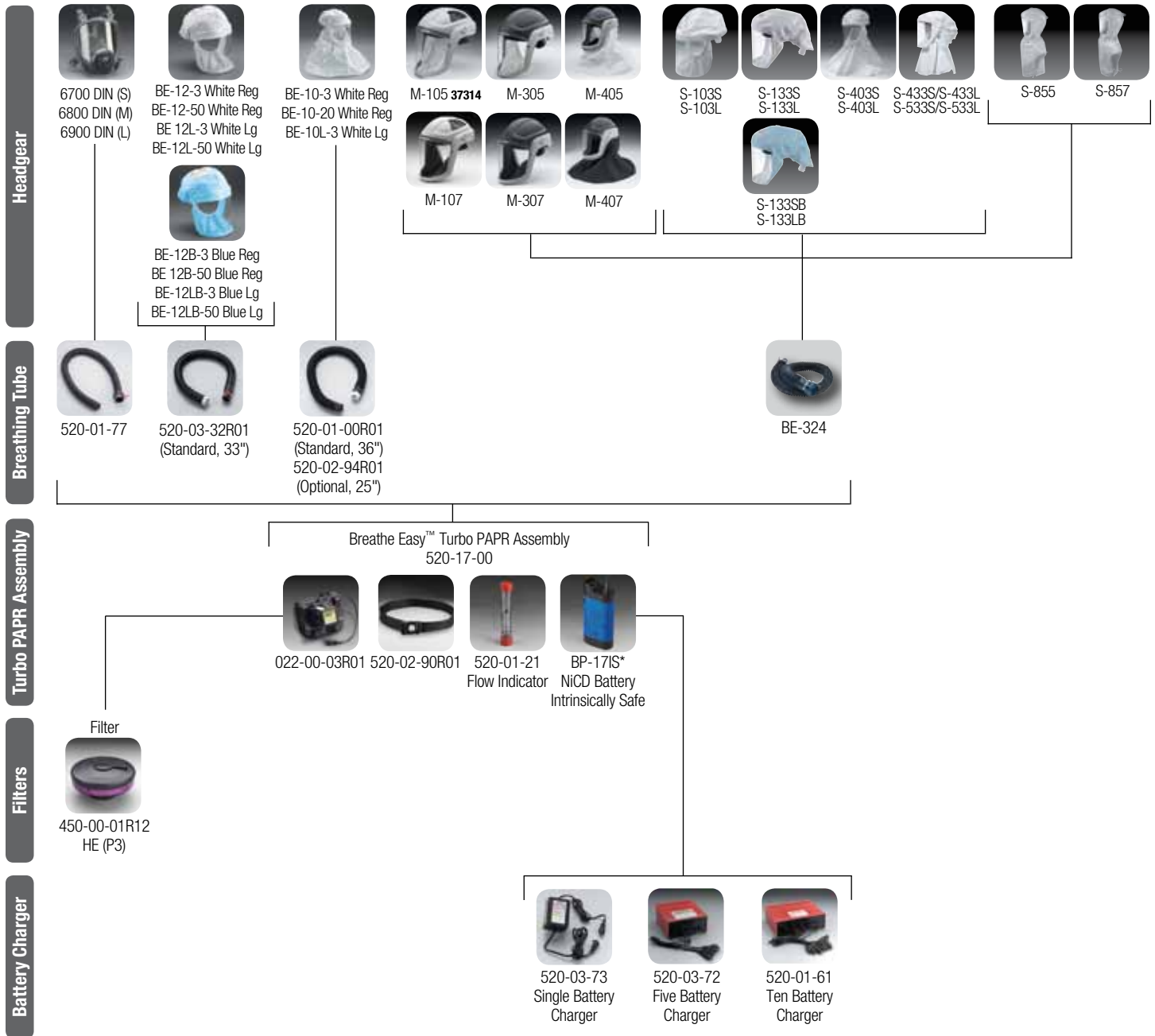
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3M™ Breathe Easy™ Belt-Mounted PAPR System with BP-17IS NiCD Battery (Intrinsically Safe)* — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



Footnotes

* The Breathe Easy™ Turbo PAPR with BP-17IS battery pack has been tested and classified for intrinsic safety ("Exia") by Underwriters Laboratory (UL 913 5th Edition). See User Instructions for details.

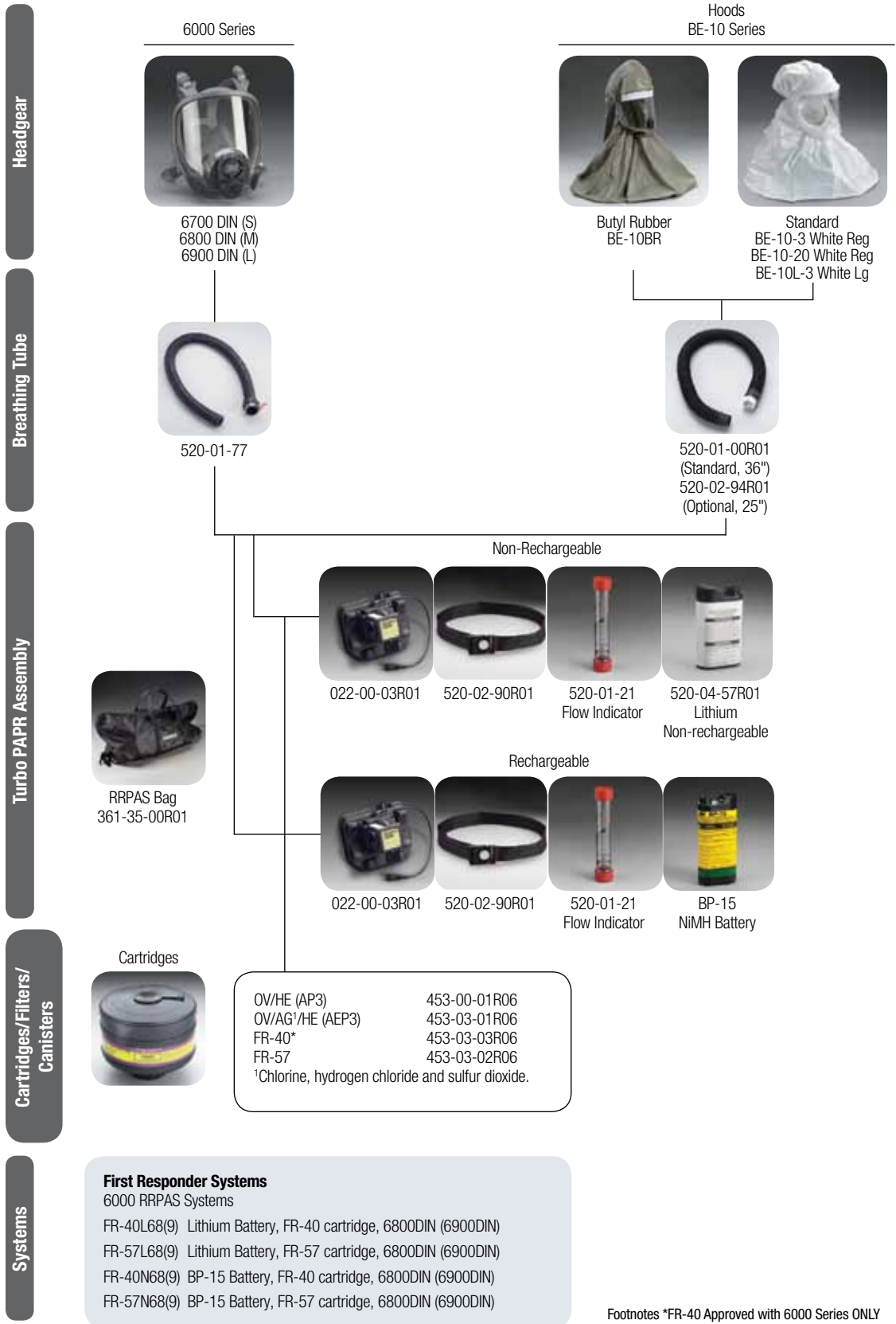
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3M™ Breathe Easy™ Belt-Mounted PAPR System — Product Matrix For First Responder Systems

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



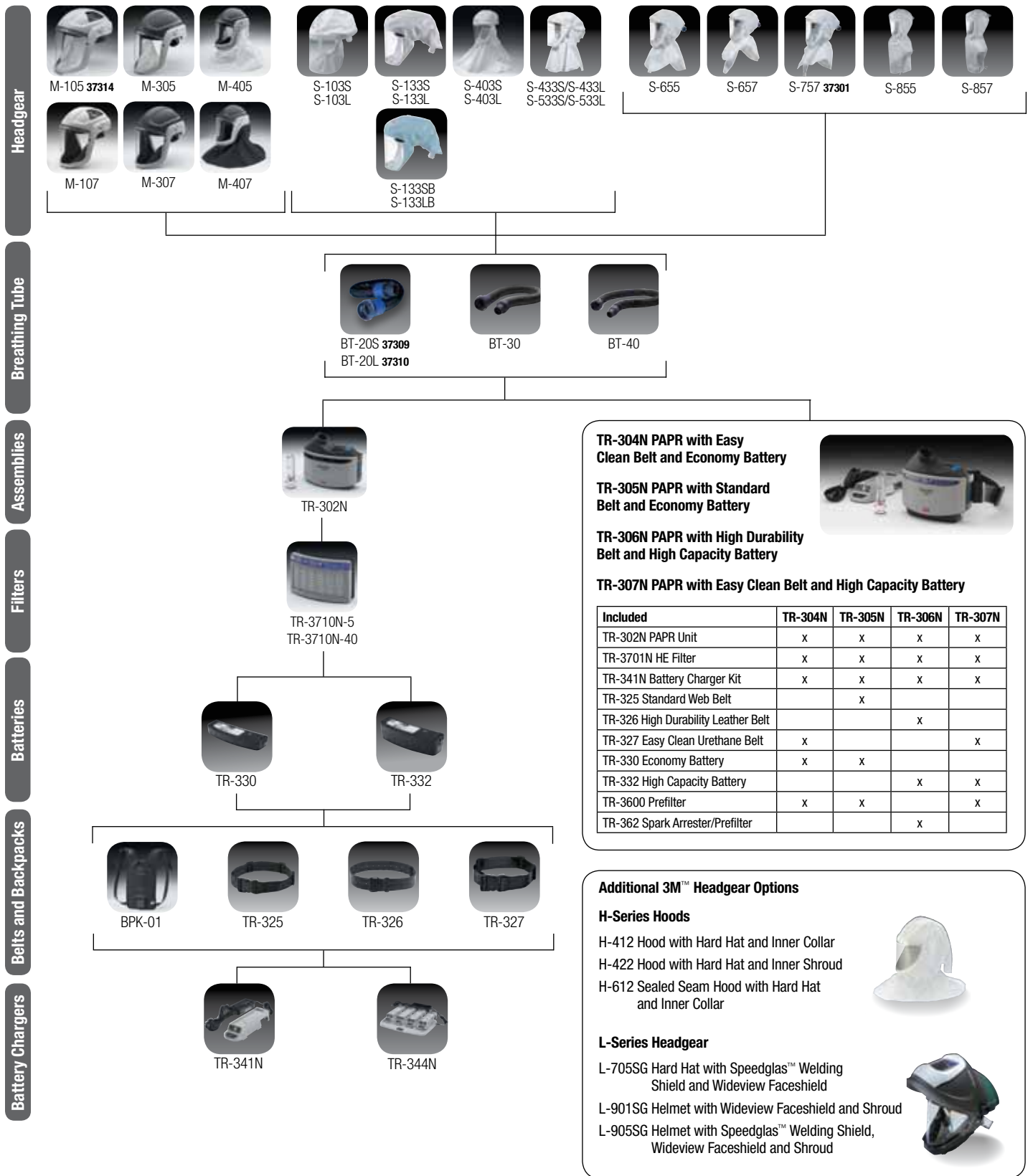
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3M™ Versaflo™ TR-Series Powered Air Purifying Respirators (PAPRS)* — Product Matrix

3M Automotive Aftermarket Division (AAD) Product Numbers are listed in bold on select products.



*Operating Altitude approx. sea level to 2,600ft (800m). For altitudes above 2,600ft, contact 3M.

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