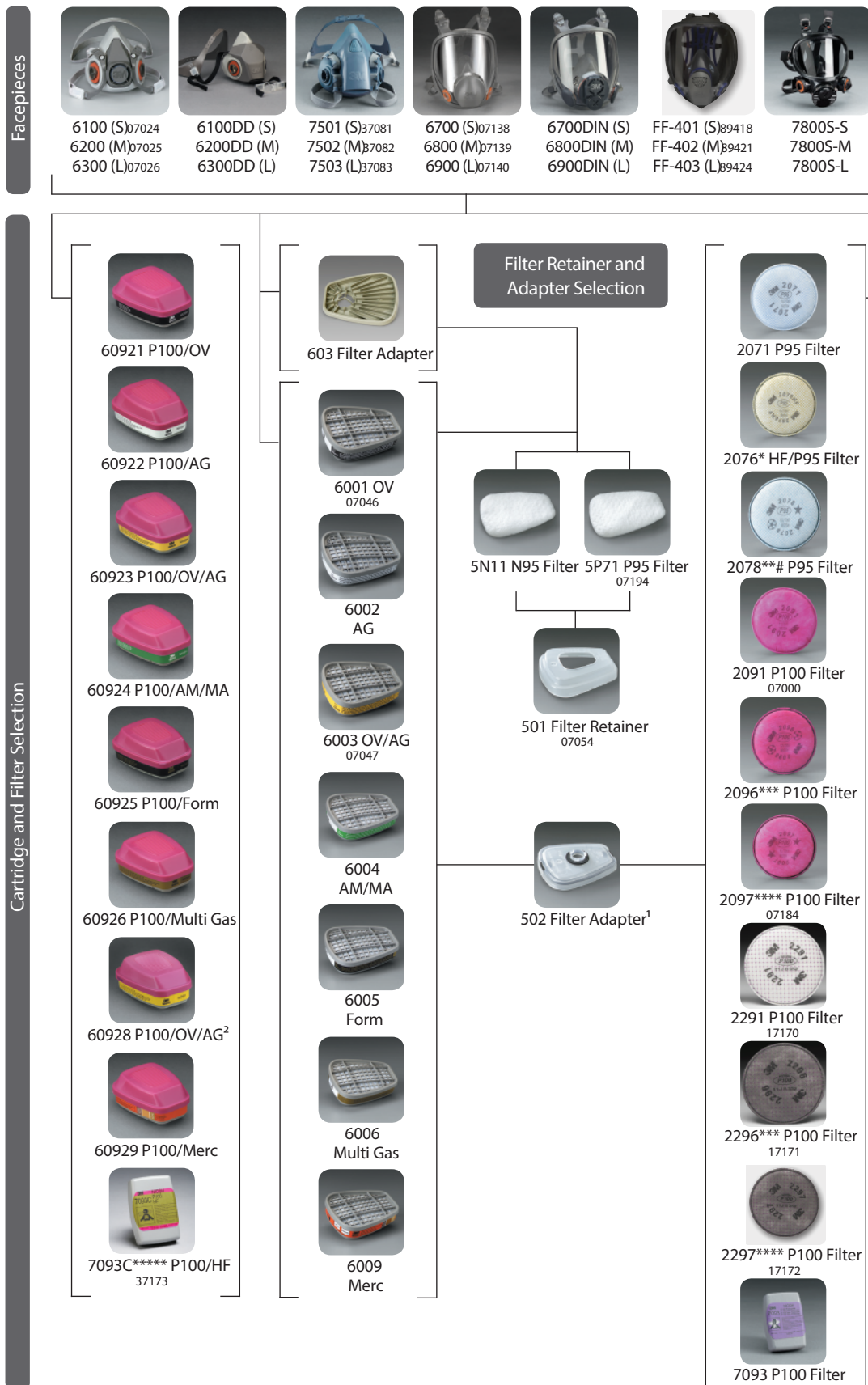


3M™ Half and Full Facepiece Respirators 6000, 7000 and FF-400 Series – Product Matrix

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



OV = NIOSH approval: Certain organic vapors.
 AG = NIOSH approval: Chlorine, hydrogen chloride, and sulfur dioxide or chlorine dioxide or hydrogen sulfide.
 OV/AG = NIOSH approval: Certain organic vapors, chlorine, hydrogen chloride, and sulfur dioxide or hydrogen sulfide or hydrogen fluoride.
 AM/ = NIOSH approval: Ammonia
 MA and methylamine.
 Form = NIOSH approval: Formaldehyde and certain organic vapors
 Multi = NIOSH approval: Certain organic vapors, chlorine, hydrogen chloride, hydrogen sulfide ammonia/methylamine, formaldehyde, hydrogen fluoride.
 Merc = NIOSH approval: Mercury vapor or chlorine gas.

*P95 filter with hydrogen fluoride and nuisance level acid gas relief. (Nuisance levels are less than OSHA PEL.)³
 **P95 filter with nuisance level organic vapor/acid gas relief. (Nuisance levels are less than OSHA PEL.)³
 ***P100 filter with nuisance level acid gas relief. (Nuisance levels are less than OSHA PEL.)³
 ****P100 filter with nuisance level organic vapor relief. (Nuisance levels are less than OSHA PEL.)³
 *****P100 cartridge filter with hydrogen fluoride and nuisance level organic vapor and acid gas relief. (Nuisance levels are less than OSHA PEL.)³
 # 3M recommended for ozone up to 10 X PEL. Not NIOSH approved for ozone.

¹ Do not reuse.

² 3M recommended for methylbromide or radioiodine up to 5 ppm with daily cartridge change.

³ 3M recommended for relief against nuisance level acid gas or organic vapors. Nuisance levels are less than OSHA PEL or applicable government occupational exposure limits, whichever is lower. Do not use for respiratory protection against gases or vapors.

[†] OSHA regulations require that gas-proof goggles be worn with half facepiece respirators when used against formaldehyde.

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

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