## **3M Offers Many Respirator Options For Homeland Security Personnel**



3M<sup>™</sup> Full Facepiece 6700, 6800, 6900

3M respirators offer comfort, convenience, flexibility and effectiveness...just what you'd expect from an industry leader. Our facepieces with a choice of filters help provide wearers the protection needed for many different emergency situations. These facepieces are available in small, medium and large sizes.



3M<sup>™</sup> Half Facepiece 6100, 6200, 6300



3M<sup>™</sup> Half Facepiece 7501, 7502, 7503



3M<sup>™</sup> Particulate Filter 2091, P100



3M™ Particulate Filter 2097, P100\*,\*\* with Nuisance Level Organic Vapor Relief



3M<sup>™</sup> Particulate Filter 7093, P100

- \* 3M recommended for ozone protection up to 10 x OSHA PEL. This product is not NIOSH approved for ozone protection.
- $\ensuremath{^{**}}$  Nuisance level refers to concentrations below the current OSHA PELs.



3M<sup>™</sup> Qualitative Fit Test Apparatus FT-10, Sweet



3M<sup>™</sup> Qualitative Fit Test Apparatus FT-30, Bitter

3M equipment and procedures help provide a simple, direct way to meet OSHA qualitative fit testing requirements. Our fit test products can be used with any particulate or gas/vapor respirator with a particulate prefilter to test face-to-respirator seal. The equipment helps satisfy respiratory program requirements and is easy to use during respiratory training.

3M fit tests work by spraying either a sweet or bitter solution into the hood environment. If the person being tested does not detect the test agent's taste, an acceptable fit has been demonstrated.

