



WARNING!

- Before using any of these respiratory products, the wearer must read and/or understand all warnings, use limitations and fitting instructions accompanying each product. Failure to do so may result in serious bodily injury or death.
- Use of 3M™ Respirators by untrained or unqualified persons, or use not in accordance with the User Instructions, may adversely affect product performance and result in serious bodily injury or death.
- Each respirator must be properly selected based on the contaminant and concentration levels to which the worker is exposed.
- 3M respirators are to be used only by qualified persons properly trained in their use and maintenance, and only in accordance with their User Instructions. Each person using these products must first read and understand the User Instructions. Failure to do so may result in serious bodily injury or death.
- The compressed air used with an SCBA, Escape SCBA or supplied air system shall meet at least the requirements for grade D breathing air per Compressed Gas Association Commodity Specification, ANSI/CGAG-7.1-1989 and 29CFR1910.134(I), in the United States, and Table 2 of the CSA Standard CAN3-Z180, 1-M85, in Canada. The compressor shall be equipped with safety and standby devices per OSHA Standard 1910.134 or CSA Standard CAN3-Z180.1-M85.
- Be sure breathing air couplings are incompatible with outlets for nonrespirable plant air or other gas system to prevent servicing of airline respirators with nonrespirable air or oxygen. Use of nonrespirable air will cause serious bodily injury or death.
- The employer must also have established a satisfactory respirator program such as described in OSHA Standard 1910.134 or CSA Standard Z94.4-93.