

## 3M™ Full Facepiece Reusable Respirator 6000 Series

6700 (Small)  
6800 (Medium)  
6900 (Large)

Reliable, convenient, compatible protection

- Unique center adapter directs exhaled breath and moisture downward, and helps reduce debris from depositing in the valve. Smooth surface allows for quick and easy cleaning
- Large lens provides wide field of view and excellent visibility
- 3M™ Cool Flow™ Valve helps provide cool, dry comfort
- Meets requirements of ANSI Z87.1-2010 for high impact (Z87+)
- Lightweight, well-balanced design with silicone facepiece for enhanced comfort and durability
- Available in air purifying respirator (APR), supplied air and powered air purifying respirator (PAPR) modes



## 3M™ Full Facepiece Reusable Respirator 7800S Series

7800S-S (Small)  
7800S-M (Medium)  
7800S-L (Large)

Designed for durability and protection

- Silicone facepiece enhances fit and improves durability
- Double-flange facepiece and six adjustable straps help provide a secure fit
- Can be used with a passive or electronic clip-on welding lens
- Available in air purifying respirator (APR), supplied air and powered air purifying respirator (PAPR) modes
- FR-7800B (First Responder) version available
  - Butyl rubber seal to minimize permeation
  - CBRN approved with FR-15-CBRN



3M develops first rectangular filter with unique seal-check capabilities

2002



3M develops first HF P100 nuisance OV filter. Offers lowest breathing resistance on the market

2007



3M develops first Full Facepiece Respirator with Scotchgard™ coating, overmolded gaskets, and comfort head cradle

2010

3M introduces Cool Flow™ Valve for reduced heat and moisture in the 7500 Half Facepiece Respirator



2002

3M develops easier breathing, longer lasting 2000 Series disc filters



2009

3M introduces the 6500 Half Facepiece Respirator, our lightest silicone half facepiece



2013