

Comfo Elite® Half-Mask Respirators



Product Information

Removes specific contaminants from inhaled air using chemical cartridges, aerosol filters or a combination of the two, which are interchangeable among other MSA twin-cartridge respirators. The Comfo Eli... [More »](#)

Features and Benefits

- Available with silicone facepiece
- Unique face seal design provides exceptional fit and reduces facepiece slippage
- Full line of chemical cartridges and particulate filters - interchangeable with Ultra-Twin Respirator

Additional Information

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- Technical Information
- Additional Information
- Principle(s) of Operation
- Approvals and Standards
- Hazards
- Applications

Principles of Operation

Upon inhalation, the air stream flows through the cartridges, which remove contaminants, so the wearer breathes in clean, fresh air.

Approvals and Standards

Requiring only routine filter replacement, the Comfo Elite respirator is approved by the National Institute for Occupational Safety and Health (NIOSH) for use against a variety of respiratory hazards.

Applications

Asbestos Abatement
Chemical
Construction
Electric Utility
Hazardous Materials
Mining
Nuclear
Oil and Gas
Paper & Pulp
Sanding & Grinding
Spray Painting
Welding

Hazards

Particulate and Dust
Toxic Atmosphere Non-IDLH
Welding

Product Information

Removes specific contaminants from inhaled air using chemical cartridges, aerosol filters or a combination of the two, which are interchangeable among other MSA twin-cartridge respirators. The Comfo Elite respirator is available in standard black silicone, which maximizes comfort, minimizes skin irritation and is resistant to chemicals and facial oils. The unique sealing surface reduces facepiece slippage by matching facial contours to distribute pressure evenly over the wearer's face. A cradle headband, which allows adjustments while wearing the facepiece, is standard.