

Ultra-Twin® Full-Facepiece Respirators



Product Information

Features an inturned lip around the edge for a secure, comfortable seal against the face, a large chin cup for easy positioning, as well as five suspension headstraps and roller buckles that hold the fa... [More »](#)

Features and Benefits

- Available with Hycar or silicone facepiece
- Easy to maintain
- Unique face seal design provides exceptional fit
- Standard nosecup and speaking diaphragm
- Full line of chemical cartridges and particulate filters - interchangeable with Comfo Classic Respirator

Additional Information

- How to Order
- F.A.Q.
- 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 Ultra-Twin respirator is approved by the National Institute for Occupational Safety and Health (NIOSH) for use against a variety of respiratory hazards. Use MSA Cartridge Service Life Calculator to establish a cartridge change and schedule.

Applications

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

Hazards

- Particulate and Dust
- Projectiles
- Splash
- Toxic Atmosphere Non-IDLH
- Welding

Product Information

Features an inturned lip around the edge for a secure, comfortable seal against the face, a large chin cup for easy positioning, as well as five suspension headstraps and roller buckles that hold the facepiece in place while minimizing hair entanglement. The wide polycarbonate lens resists scratching and chemical attack and is held in place by a two-piece lens ring which is color-coded to indicate the size of the facepiece. The Ultra-Twin includes a speaking diaphragm for clear, short-range communications, a nosecup to reduce lens fogging and uses the full line of Comfo cartridges and filters.