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#### Comfort Air® 100 Series Half-Facepiece Respirators

- · Molded from pure silicone the wide interior flange, deep chin cup and rolled edges offer long-term comfort and fit
- · Low profile design fits under most grinding or welding helmets and provides extended field of vision
- · Large inhalation valves provide maximum surface area, reducing inhalation resistance while increasing user comfort and productivity
- · Patented corrugated exhalation valve design and minimized "dead air" space provide low breathing resistance and added comfort
- Patented multi-position cartridge placement allows maximum compatibility with other PPE
- · Textured no-slip face seal and swivel retainers ensure proper placement and provide a comfortable seal on a wide variety of faces
- Enhanced harness assembly features metal tabs finishes on nylon straps to prevent fraying allow easy adjustment when wearing gloves
- · Ultimate Comfort

Model	Mfg.		Price
No.	No.	Size	/Each
SFU908	15R100-S-00	Small	
SFU909	15R100-M-00	Mediun	
SFU910	15R100-L-00	Large	



### Comfort Air® 300 Series Half-Facepiece Respirators

- Molded from a custom engineered thermoplastic blend that provides comfort and compatibility without compromise
- Low profile design fits under most grinding or welding helmets and provides extended field of vision
- Large inhalation valves provide maximum surface area, reducing inhalation resistance while increasing user comfort and productivity
- Patented corrugated exhalation valve design and minimized
  "dead air" space provide low breathing resistance and added comfort
- Patented multi-position cartridge placement allows maximum compatibility with other PPE
- Textured no-slip face seal and swivel retainers ensure proper placement and provide a comfortable seal on a wide variety of faces
- Enhanced harness assembly features metal tabs finishes on nylon straps to prevent fraying allow easy adjustment when wearing gloves
- Combine economy & function
- Facepiece Material: Thermoplastic



#### Comfort Air® 400 Series Half-Facepiece Respirators

- Limited use series designed for short term users or applications while providing excellent value
- Low profile design fits under most grinding or welding helmets and provides extended field of vision
- Large inhalation valves provide maximum surface area, reducing inhalation resistance while increasing user comfort and productivity
- Patented corrugated exhalation valve design and minimized "dead air" space provide low breathing resistance and added comfort
- Patented multi-position cartridge placement allows maximum compatibility with other PPE
- Textured no-slip face seal and swivel retainers ensure proper placement and provide a comfortable seal on a wide variety of faces
- Enhanced harness assembly features metal tabs finishes on nylon straps to prevent fraying allow easy adjustment when wearing gloves
- Economy priced for limited use





Model No.	Mfg. No.	Size	Price /Each
SFU911	15R300-SM-00	Small/Medium	
SFU912	15R300-ML-00	Medium/Large	

#### **DENEC**SAFETY SPECIALISTS

Model Mfg. No. No.		Size	Price /Each
SFU913	15R400-SM-00	Small/Medium	
SFU914	15R400-ML-00	Medium/Large	

## Comfort Air® 120 Series Full-Facepiece Respirators

- Silicone facepiece provides the wearer soft, pliable protection with maximum comfort
- Large panoramic anti-fog treated polycarbonate lens provides extended field of vision
- Large inhalation valves provide maximum surface area, reducing inhalation resistance while increasing user comfort and productivity
- Patented corrugated exhalation valve design and minimized "dead air" space provide low breathing resistance and added comfort
- Patented multi-position cartridge placement allows maximum compatibility with other PPE
- 5 point quick release buckles allows the user to quickly and easily don and doff the respirator
- · Rugged construction built for long life
- Ultimate Comfort



- Neoprene facepiece provides economical, lightweight protection
- Large panoramic anti-fog treated polycarbonate lens provides extended field of vision
- Large inhalation valves provide maximum surface area, reducing inhalation resistance while increasing user comfort and productivity
- Patented corrugated exhalation valve design and minimized "dead air" space provide low breathing resistance and added comfort
- Patented multi-position cartridge placement allows maximum compatibility with other PPE
- 5 point quick release buckles allows the user to quickly and easily don and doff the respirator
- Combine economy & function





Model	Mfg.			Price
No.	No.	Size	Description	/Each
SFU915	15RF120-0-00	One Size	Without Inner Mask	
SFU916	15RF120-M-00	One Size	With Inner Mask	



Model No.	Mfg. No.	Size	Description	Price /Each
SFU917	15RF520-00	One Size	Without Inner Mask	
SFU918	15RF520-M-00	One Size	With Inner Mask	