TECHNICAL FILE AIR FFS990 REUSABLE RESPIRATOR

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Product Description

AIR FFS990 series full-face respirator, with face seal, nose cup, and silicone harness. Anti-fog visor and MAX FLOW valve. Available in three sizes: small S, medium M, and large L.



FULL FACE / SILICONE



Characteristics

• Face seal, nose cup, and silicone harness.

• Polycarbonate visor with anti-fog and anti-scratch treatment.

• MAX FLOW exhalation valve, which efficiently reduces temperature, humidity, and CO2 content inside the respirator. Protected with a vertical descending flow cover.

• Four-point harness for a safe, fast, and easy adjustment.

• Bayonet connection compatible with all AIR filters.

Application

Airway protection from inhalation of solid particles, liquid particles, gases, and vapors when used with proper mechanical/electrostatic, chemical, or combined filters.

Use Restriction

• This respirator does not supply oxygen. Use in well-ventilated areas without oxygen deficiency and that do not contain explosive atmospheres.

• Do not use in environments where the concentration level of the contaminant is Immediately Dangerous to Life or Health (IDLH).

Certification

EN136:1998. According to Regulation (EU) 2016/425 regarding personal protective equipment.

Material

- Facepiece, nose cup, and harness: Silicone.
- Visor: Polycarbonate.
- Color: Gray / Red.

