

FULL-FACE MASK

AERO-GEAR/650

Full-face mask with hypoallergenic silicone seal and twin bayonet filter ports

The **AERO-GEAR/650** full-face mask is a respiratory protection device that provides complete and effective protection when used with the appropriate filter cartridges.

It is designed for a wide range of industries, including pharmaceutical, automotive, chemical, construction, oil and gas, mining and agrochemical, and for any activity that generates dust, vapors or gases harmful to health.

The face seal is made of high-quality hypoallergenic silicone, ensuring a tight seal to the user's face and lasting comfort. The anti-fog polycarbonate visor offers outstanding comfort and visibility.

With twin bayonet-type cartridge ports, the AERO-GEAR/650 is a highly versatile tool for carrying out every task with the highest level of safety.

APPLICATIONS

Pharmaceutical

Automotive

Chemical

Construction

Oil & gas

Mining

Agrochemical



TECHNICAL SPECIFICATIONS

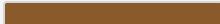
Face seal	Hypoallergenic silicone
Inner nose cup	Silicone
Visor	Spherical anti-fog polycarbonate
Light transmission	> 92%
Head harness	5-point elastomer or industrial mesh
Filter connection	Two bayonet-type cartridge ports
Approximate weight	490 g
Size	One size
Standard	EN 136:1998 · CE marked

BENEFITS

- **Premium materials:** polycarbonate and high-quality hypoallergenic silicone
- **All-day comfort,** even during prolonged use
- **Choice of harness:** 5-point elastomer or industrial mesh
- **Spherical visor** for an unmatched field of vision
- **Anti-fog** polycarbonate visor
- **Bayonet-type** cartridge ports

FILTERS

Available filter cartridges

Code	Filter color	Protection against
P-A-1		Organic gases and vapors
P-E-1		Acid gases and vapors
P-AE-1		Organic vapors / acid gases
P-K-1		Ammonia and organic ammonia derivatives
P-ABEK-1		Multi-gas

Color coding according to EN 14387.

LIMITATIONS OF USE

- ! No single filter protects against all contaminants and substances. Carefully select the filter that best suits your needs.
- ! Before using the equipment, it is essential to identify the type of contaminant the user will be exposed to.
- ! Do not use where contaminant concentrations exceed 10 times the occupational exposure limit (OEL).
- ! Do not use in atmospheres containing less than 19.5% oxygen.
- ! Do not use in atmospheres immediately dangerous to life or health (IDLH).


EN 136:1998

Full-face mask · CE marked

> 92%

Visor light transmission

490 g

Approximate weight