

Ref. 6FFD000

Full Face Mask



**LATEX
FREE**

The +

Excellent adaptability to different facial morphologies for a perfect seal. Hypoallergenic materials. Panoramic lens ensuring a large viewing area without optical distortion. Innovative-inspired system and absence of non-return valves, guaranteeing excellent anti-fog and low breathing resistance. Lightweight mask, easy to use and maintain.

DESCRIPTION

Full face mask reusable ARNASYS, compatible with filters with threaded base en148-1 (universal screw thread DIN). Comfortable and adjustable harness fixed on 5 points in rubber epdm. Half mask and face seal in thermoplastic. Rectangular inhalation valve and absence of non-return valves. Large panoramic visor in polycarbonate, optical class 1 (en 166).

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6FFD000NSI	-		8

SALES PACKAGING

Hangable individual box

SECTORS

Farming, silviculture and fishing
Heavy & process industries
Chemical & pharmaceutical industries
Light Industries
Infrastructure, building industry

APPLICATIONS

Depending on the associated filters, this mask protects against aerosols and gases and vapours such as ammonia, chloroshape, sulphur dioxide, iron, wood, cement, pollen, lead, copper, glass fibre. For regular and prolonged use in hazardous environments: industrial maintenance, fertilizer spreading, chemical industry, paint application, carpentry, wood and cement industries, metal cutting, etc.

TECHNICAL FEATURES

Shape	Full Face Mask	Color 3	Green
Weight	620 g	Features	Full face mask reusable ARNASYS, compatible with filters with threaded base en148-1 (universal screw thread din).
Harness features	5-point adjustable epdm rubber		Comfortable and adjustable harness fixed on 5 points in rubber epdm.
Main risk	respiratory protection against particles, aerosols and gases-vapors		Half mask and face seal in thermoplastic. Rectangular inhalation valve and absence of non-return valves.
Color	Black		Large panoramic visor in polycarbonate, optical class 1 (en 166).
Color 2	Transparent		Class 3 mask ensuring maximum resistance to mechanical stress, heat and flames.

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate PPE026AT2080

Delivered by ITALCERT (0426) Viale Sarca- 336 20126 - MILANO Italy



EPI CAT. III

EN136:1998

Full-face masks