coverguard®

TECHNICAL DATASHEET

PANAREA TWIN

Ref. 6PAN200

Full Face Mask



DESCRIPTION

Full face mask in silicone with bayonet connection for filters not included, Clear polycarbonate lens, Large face seal 100% silicone internal oronasal half mask in silicone - automatic locking buckles with 5 adjustable straps, 2 inhalation valves, 1 exhalation valve and 1 phonic membrane

SECTORS

Farming, silviculture and fishing

Heavy & process industries

Light Industries

Infrastructure, building industry

APPLICATIONS

Following the filter you choose, it offers a protection against toxic dust or very toxic dust, gas and vapours.

For regular and prolonged use in a dangerous environment: industrial maintenance, fertilizer spreading, chemical industry, paint application, carpentry, wood industry, cement industry, metal cutting...

The +

High protection level

- CLASS 3 resistance guaranteed at extreme temperatures
- Large heat seal with soft silicone, flexibility guaranteed at extreme temperatures
- Reinforced seal by automatic locking buckles, with 5 adjustable straps of high quality rubber Visual comfort
- Large polycarbonate screen with anti-scratch, anti-fog and anti-acid coatings
- 2,2 mm polycarbonate lens provides a high impact resistance
- Panoramic 180°C field of view without any distortion Ease of use
- 1 exhalation valve, 2 quick bayonet connections allowing 2 filters to be connected via 2 inhalation valves,1 phonic membrane

PURCHASE PACKAGING

Ref. Size Inner Carton
6PAN200NSI - 12

SALES PACKAGING

Hangable box

TECHNICAL FEATURES

Shape Full Face Mask **Features** Full face mask CLASS 3 with bayonet

Weight 700g

Harness Hypoallergenic silicone

features

Main risk Protection from aerosols, gas and vapours

Color Grev Color 2 Lime

connection for filters 6REF3 (not included).

Clear polycarbonate lens.

5 points adjustable head strap in EPDM

Large face seal 100% silicone internal oronasal half mask in silicone -automatic locking buckles with 5 adjustable straps. 2 inhalation valves, 1 exhalation valve and 1

phonic membrane.

Use only with filters: 6REF330NSI, 6REF340NSI, 6REF350NSI, 6REF360NSI,

6REF370NSI.

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate PPE060AT12275

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

EPI CAT. III ϵ

> EN136:1998 Full-face masks