

# TECHNICAL DATASHEET MO23206

Ref. MO23206

#### Non Reusable







#### FFP2 NR D



### The +

Electrostatic filter media
Exhalation valve: reduction of breathing
resistance and avoid fog inside the mask
Adjustable alu nose clip and comfortale
nasal cushions with polyethylene foam
Latex free elastic band

#### PURCHASE PACKAGING

**Référence Taille Sachet Carton** 23206 12

#### SALES PACKAGING

Multiple

FFP2 disposable half-mask with shell and valve made of nonwoven polypropylene with valve, latex free synthetic rubber, aluminium adjustable nose clip, PU foam nose pad

#### **SECTORS**

Heavy & process industries (steel, metallurgy, paper, concrete, plaster...)

Chemical & pharmaceutical industries

Infrastructure, building industry

Construction - finishing work

DIY

#### **APPLICATIONS**

For occasional use in a very dusty environment. Protections against non-toxic solid and liquid aerosols, such as calcium carbonate, kaolin, cement, cellulose, sulfur, cotton, flour, coal, ferrous metals, vegetable oils and tender woods.

Textile industry, craft industry, metallurgical industry, mining industry, underground civil engineering, woodwork (strong woods excepted).

# coverguard

#### **TECHNICAL FEATURES**

Color White Features FFP2

Polyester / polypropylene

SMS

Weight 12g

Shape Shell mask with valve

Specifications FFP2 NR D

Harness features Synthetic elastic rubber

(latex free)

Main risk Respiratory protection from aerosols and low toxic dust

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate **697918**Delivered by BSI Assurance UK Ltd (0086) Kitemark Court Davy Avenue Knowlhill Milton Keynes MK5 8PP United Kingdom

EPI CAT. III

EN149:2001 + A1:2009

FFP2 NR D

Particle filtering half masks

RETAILER STAMP

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