

Ref. MO23316

Non Reusable

FFP3 NR D



### The +

Specific design of the exhalation valve: high reduction of the breathing resistance  
 Preformed design: fits with glasses or goggles to avoid the risk of condensation  
 The ergonomic form offers an optimal adjustment to the face without nose clip.

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
23316	-		12

#### SALES PACKAGING



Multiple

#### DESCRIPTION

FFP3 disposable preformed half-mask made of nonwoven polypropylene, external layer in polyester with exhalation valve, PU foam total nose seal, latex free synthetic rubber

#### SECTORS

- Mining
- Heavy & process industries
- Chemical & pharmaceutical industries
- Light Industries
- Regional/public authorities
- Infrastructure, building industry
- Construction - finishing work

#### 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).

## TECHNICAL FEATURES

Shape	Ergonomic mask
Color	White
Weight	17g
Specifications	FFP3 NR D
Harness features	Synthetic elastic rubber (latex free)

Main risk	Respiratory protection from toxic aerosols and dusts
Features	FFP3 disposable preformed half-mask made of nonwoven polypropylene, external layer in polyester with exhalation valve, PU foam total nose seal, latex free synthetic rubber.

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate CE 697918

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EPI CAT. III

EN149:2001 + A1:2009  
FFP3 NR D

Particle filtering half masks