

Ref. MO23385

Non Reusable

FFP3 NR D



D

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Specific design of the exhalation valve: high reduction of the breathing resistance
 Optimal adherence of the mask: 3D flat fold and complet seal on upper part
 Latex free elastic straps

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
23385	-		12

SALES PACKAGING

>1

Multiple

DESCRIPTION

FFP3 disposable 3D foldable half-mask made of polypropylene with electrostatic filter media and exhalation valve, latex free synthetic rubber, PU foam nose pad

SECTORS

- Mining
- Heavy & process industries
- Chemical & pharmaceutical industries
- Light Industries
- 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	3D mask	Main risk	Respiratory protection from toxic aerosols and dusts
Weight	18g	Features	Non woven SMS polypropylene with exhalation valve
Specifications	FFP3 NR D		Latex free synthetic rubber bands
Harness features	Synthetic elastic rubber (latex free)		PU foam nose pad
			Adjustable reinforced nose clip

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 D

Particle filtering half masks