

TECHNICAL DATASHEET

MO23100

Ref. MO23100

Non Reusable



FFP1 NR D

The +

Electrostatic filter media
Sliding elastic band: better
adjustment,
Latex free to prevent any risk of
allergies

PURCHASE PACKAGING

Ref. Size Inner Carton 23100 - 12

SALES PACKAGING

>1

Multiple

See also

DESCRIPTION

Disposable foldable FFP1 half mask in non-woven polypropylene, latex free synthetic rubber, adjustable nose clip

SECTORS

Farming, silviculture and fishing

Light Industries

Maintenance

Infrastructure, building industry

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).

VARIANTS







MO23101

MO23106

TECHNICAL FEATURES

Shape Flat foldable mask

Weight 11g

Specifications FFP1 NR D

Harness Synthetic rubber elastic (latex free)

features

Main risk Protection from non toxic gerosols and

non toxic dusts

Color White Features FFP1

Other features Foldable half mask in nonwoven

polypropylen

Latex free synthetic rubber

Adjustable nose clip

STANDARD(S)

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

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EPI CAT. III

EN149:2001 + A1:2009

Particle filtering half masks

FFP1 D