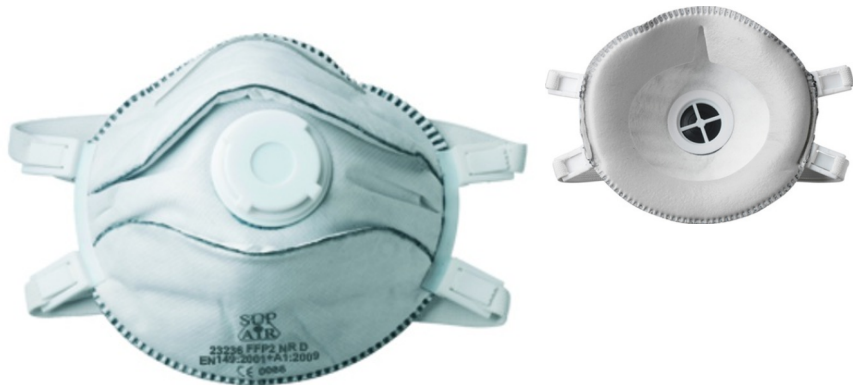


Ref. MO23236

Non Reusable

FFP2 NR D VO



D

The +

Electrostatic filter media which filters bad odours
 Specific design which gives a limited breathing resistance thanks to the large surface of the filtering material
 Exhalation valve: reduction of breathing resistance and avoid fog inside the mask

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
23236	-		12

SALES PACKAGING

>1

Multiple

See also

VARIANTS



MO23238



MO23246

DESCRIPTION

FFP2 half-mask made of non-woven polypropylene with exhalation valve and active carbon, aluminium nose clip, fabric and rubber elastic strap, PU foam total nose seal

SECTORS

- Heavy & process industries
- Chemical & pharmaceutical industries
- Light 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).

TECHNICAL FEATURES

Shape	Hull mask	Color	White
Weight	36g	Features	Non woven polypropylene and polyester with valve
Specifications	FFP2 NR D VO		Aluminum nose clip
Harness features	Large fabric straps		Fabric and rubber elastic straps
Main risk	Respiratory protection from aerosols and low toxic dust, organic vapours, gas and acids		PU foam total nose seal

STANDARD(S)

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

Delivered by BSI Group The Netherlands B.V (2797) Say Building- John M. Keynesplein 9- 1066 EP Amsterdam Netherlands



EPI CAT. III

EN149:2001 + A1:2009
FFP2 D

Particle filtering half masks