

Ref. 6RES130

Non Reusable

FFP3 NR



The +

Electrostatic filter media
 Exhalation valve: reduces breathing resistance and avoid fog and heat inside the mask
 Complete face seal for a better seal and optimal comfort
 Fabric and Spandex wide elastic strap with pull through adjustment buckles

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6RES130NSI	-		20

SALES PACKAGING

Hangable box

DESCRIPTION

FFP3 disposable half-mask made of non-woven polypropylene and polyester with exhalation valve, fabric and rubber elastic strap, aluminum adjustable nose clip and PU foam total nose seal, welded contour

SECTORS

- Heavy & process industries
- Light Industries
- Infrastructure, building industry
- Construction - finishing work

APPLICATIONS

For occasional use in a very dusty environment. Protections against FFP1, FFP2 and toxic solid and liquid aerosols, such as chromium, manganese, nickel, platinum, strychnine, metal dust and smoke, viruses and enzymes, asbestos (only for maintenance and servicing), Textile industry, craft industry, metallurgical industry, mining industry, underground civil engineering, woodwork, welding, melting, metal cutting out, hospitals, laboratories, medical controls, pharmaceutical industry, toxic waste treatment, batteries making

TECHNICAL FEATURES

Shape	Hull mask	Main risk	Respiratory protection from toxic dusts and aerosols
Weight	18g	Color	Red
Specifications	FFP3 NR	Color 2	White
Harness features	Spandex & nylon elastic straps with 7 elastane yarns	Features	Shell half mask with valve Non woven polypropylen and polyester exhalation valve Aluminum adjustable nose clip PU foam total nose seal Wide fabric and rubber elastic straps

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate CE 810304

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EPI CAT. III

EN149:2001 + A1:2009
FFP3 NR

Particle filtering half masks