

Ref. **6RSV530**

Non Reusable



The +

FFP3 NR D, filters at least 99% of airborne particles.
Highly oil resistant.
Exhalation valve : better comfort with low resistance and moisture out.
Pass the dolomite clogging test.
Vertical folding, adjustable elastic tightening bands with toggle for a closer fit to the face.
Adjustable nose clip with micro-foam insert for a more precise and comfortable fit.
Electrostatic filtering media.
Each mask is individually protected.
Color-coded to identify the protection.

DESCRIPTION

Disposable vertical folding FFP3 mask in static-electro treated meltblown, woven elastic headstrap, adjustable nose bridge with micro foam insert, exhalation valve.

SECTORS

Extracting Oil and Gas
Chemical & pharmaceutical industries
Energy (production and distribution)
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 (Ni-Cad)

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6RSV530NSI	-		20

SALES PACKAGING

Hangable box

See also

VARIANTS



6RSV520

TECHNICAL FEATURES

Shape	Flat foldable mask	Features	FFP3 NR D.
Weight	13.50g		Polypropylene exhalation valve.
Color	White		Latex free and no glue.
Color 2	Red		Static-electro treated meltblown filtration material.
			Woven elastics headstraps.
			Adjustable nose bridge and micro-aperture foam.
		Service life	Flow at 95 l/min
			5 years

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate CE 815345

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EPI CAT. III

EN149:2001 + A1:2009

Particle filtering half masks