

## FOLDABLE DUST MASK

Model: 330 P3DVC

Cod.: WSB14011020

The 330 P3DVC mask is a protective equipment against toxic solid dusts and solid or liquid aerosols (water based or oleic). Used against general welding fumes and small levels of ozone (below TLV), chemical, pharmaceutical, metallurgy ... It incorporates a layer of activated carbon, eliminating odors and organic substances in concentrations below TLV. It has a perfect fit and a one-piece tie to improve the fit and comfort of the user. It is fully welded and is antifuex, does not release fibers, which makes it perfect for the automotive and white lines industry. It contains an exhalation valve that provides greater comfort. "D": Mask resistant to obstruction over time (Dolomite dust test) that improves the comfort of use.

In this updated model, there is an increase in activated carbon content by more than 35% (g/m<sup>2</sup>). Greater odor protection. Increased permeability of the mask (carbon is encapsulated in layers of filter material, increasing the number of layers that retain particles).



### TECHNICAL INFORMATION

#### Respiratory resistance

Classification	Resistencia maxima permitida (mbar)					
	Inhalation				Exhalation	
	30 l/min		95 l/min		160 l/min	
	Max Standard	Measure	Max Standard	Measure	Max Standard	Measure
FFP3	1,0	< 1,0	3,0	< 3,0	3,0	< 3,0

#### Penetration of the filtering material

Classification	Maximum initial penetration of test aerosols			
	Test with NaCl 95 l / min (%) of the test aerosols		Test with paraffin oil 95 l / min (%)	
	Max Standard	Measure	Max Standard	Measure
FFP3	1	< 1	1	< 1

#### Total inward leak

For FFP3: < 5%

#### Limitations of Use

Do not use in environments with oxygen concentrations below 19.5%.

It can be used for a work shift (8 hours maximum).



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YOUR SAFETY MAKER

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### Classification

Mask in accordance with the provisions of Regulation (EU) 2016/425.

Protection class mask FFP3 NR (not reusable) in accordance with EN 149: 2001 + A1: 2009

### Marking



### Material

Body: Special filter material

Lugs: Polypropylene

Harness: Natural rubber

Valve: Polypropylene

### Storage

Store at a temperature between -10°C and + 40°C with a maximum relative humidity of 80%.

### Dimensions / Packaging

Each mask is supplied in a box of 20 units individually packed.

### EXPIRATION

The mask properly preserved in its original packaging has an expiration date of five years from the date of production. This date is indicated on the packaging.

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For more information please check the notes along with the products or the ones published on the website [www.spasciani.com](http://www.spasciani.com)

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