# SINGLE USE MASK FFP2D SL WITH VALVE

## Ref. 23206



### TECHNICAL SHEET

MEASUREMENTS	
MasK (mm)	139 x 127 x 54 (L x W x H)
Pince-nez (mm)	90 x 5 x 0.5 (L x W x T)
Nose cushion (mm)	100 x 27 x 1.5 (L x W x T)
Valve (mm)	41 x 11 (D x H)
Superior elastic (mm)	300 x 5 x 0.55 (L x W x T)
Inferior elastic (mm)	265 x 5 x 0.55 (L x W x T)

### **GENERAL DESCRIPTION AND MATERIALS**

• Singe use protection mask FFP2D SL with expiration valve

• Filter media : High Filtration Efficiency Melt-Blown (polypropylene), **electrostatic** 

• Synthetic rubber elastic, without latex

## SPECIFICAL ADVANTAGES

- Resistance
- Comfort

• Protection against dust and low toxicity solid and liquid particles up to 12xOEL

• Textile industry, craft industry, metallurgical industry, underground civil engineering, woodwork, welding, melting, metal cutting out, hospitals, laboratories, medical controls

- Fire proof
- Expiration valve

Aluminium pince-nez

## MAIN APPLICATION FIELDS

• Against calcium carbonate, china clay, cement, cellulose, sulfur, cotton, flour, carbon, ferrous metals, hardwood, glass fibers, plastic, vegetable oils and mineral oils, quartz, copper, aluminium, bacteria, fungi and mycobacterium tuberculosis (TB)

Outer and inner layers in polypropylene

Valve housing in polypropylene and valve

Nose cushion in polyethylene foam

membrane in synthetic rubber

• Do not use in a place where oxygen concentration is less than 17 Vol. %

#### PACKAGING

• 10 masks in a bag

#### • 120 masks in a box

#### STANDARDIZATION

This mask is in conformity with the model of individual safety equipment which correspond to

#### The CE Type-examination certificate 59765

#### Delivered by BSI (notified body n° 0086)

#### EN 149

This mask is in conformity with the « French JO notice » 135 from 06/12/004

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