SINGLE USE MASK WITH FFP3D SL VALVE

Ref. 23306

TECHNICAL SHEET





MEASUREMENTS

Mask (mm)	139 X 127 X (L x W x H)
Pince-nez (mm)	90 x 9 x 0.5 (L x W x H)
Elastic (mm)	560 x 0.7 x 6 (L x T x W)
Valve (mm)	41 x 11 (D x H)

GENERAL DESCRIPTION AND MATERIALS

- Single use mask with FFP3D SL valve
- Outer and inner layers in polypropylene
- Filter Media in electrostatic High Filtration Efficiency Melt-Brown (polypropylen)
- Aluminium pince-nez
- Natural rubber headband
- Polypropylene valve housing and synthetic rubber valve membrane

SPECIFICAL ADVANTAGES

- · Allergic test
- · Waterproofness facial joint

- Well resistant
- Exhalation valve

MAIN APPLICATION FIELDS

- Protection against low toxicity solid and luiquid aerosols in concentrations up to 50xOEL
- Textile industry, craft industry, metallurgical industry, mining industry, underground civil engineering, woodwork, welding, melting, metal cutting out, hospitals, laboratories, medical controls, pharmaceutical industry, toxical waste treatment, batteries making (Ni-Cad)
- 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 (T.B.), chromium, manganese, nickel, platinum, strychnine, metal dust and smoke, viruses and enzymes
- Do not use in a place where oxygen concentration is less thand 17 % Vol.

PACKAGING

• 5 masks in a bag

• 60 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 no 0086)

EN 149: 2001

This mask is in conformity with the « **French JO notice** » 135 from 06/12/04.



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