AUUM10VSL





Technical features

- Designation: Filtering face-piece respirator.
 Filters solid and liquid aerosols. Single-use.
 Conical shape. Adjustable nosepiece. Soft nose pad.
 Double elastic headband. Exhalation valve.
- Material: non-woven polypropylene.
- Color: white.

Use (*)

- ✓ Classification: FFP1 NR D.
- Expiry date: if maintained as per storage instructions, product can be used up to 5 years from date of manufacture.
- Packing: carton de 12 boxes.
 boxes of 10 units.



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>> Advantages

- ✓ Polypropylene (P.P.) outer layer provides smooth lining and avoids loose fibres.
- ✓ Embossed fringe seal avoids fluffy open layer around the edges. Latex-Free synthetic rubber headstrap.
- ✓ Contour design ensures the compatibility of glasses/goggles and reduces fogging.
- ✓ Soft nose foam and adjustable nosepiece ensure custom shape and increase the worker comfort and acceptance.
- ✓ Light wear and comfortable. Contour fit. Easy breathing/Speaking. Clear vision. Free maintenance (disposable item).
- ✓ Passes EN149:2001 optional Dolomite (D) clogging test for more comfortable breathing.
- Exhalation valve lessens heat build-up and provides greater comfort.
- The ISO 9001 / ISO 14001 certified production guarantees the reliability / regularity of the production and the control of the environmental impact.

Certification

This product complies with European Regulation (EU) 2016/425 on Personal Protective

Equipment (PPE). Category III.

Issued by BSI (The Netherlands).

Notified body n°2797.

EN 149 : 2001 + A1: 2009

| EN149: requirements | FFP1 | FFP2 | FFP3 |
|--|------------|------------|------------|
| Total inward leakage | < 22% | < 8% | < 2% |
| Maximum penetration of test aerosol (Sodium chloride or paraffin oil) | < 20% | < 6% | < 1% |
| Breathing resistance | | | |
| - inhalation (30 l/min) | < 0,6 mbar | <0,7 mbar | < 1,0 mbar |
| - inhalation (95 l/min) | < 2,1 mbar | < 2,4 mbar | < 3,0 mbar |
| - exhalation (160 l/min) | < 3,0 mbar | < 3,0 mbar | < 3,0 mbar |



Download the EU declaration of conformity on http://docs.singer.fr

(*) Type of use is given as a guide only. It is to the end user to check whether the product is suitable or not for the intended use. Before any use, read carefully the instructions enclosed with the product. Issue LS_2021_04_22 / Copyright Singer® Safety

