



Respiratory Protection HALF MASKS

Polimask® 330



ERGONOMIC



LIGHT WEIGHT



EASY DONNING





Respiratory Protection

HALF MASKS

Polimask® 330

Half mask in EPDM or Silicone rubber for use with one Sèkur filter series DIRIN 230-DIRIN 300.



DESCRIPTION

Half masks made in one size only fitting all faces, complying with **EN 140** and therefore with the local European countries' standards. Equipped with screw in connector **EN 148/1** for use with dust, gas, vapour, and combined filters and with breathable air supply systems.

MAIN FEATURES

- Adaptability to any kind of face with a good sealing ability (approximately 0.5% leakage).
- Low breathing resistance (0,9 mbar during inhalation, 1,6 mbar during exhalation, at a rate of 160 l/min).
- Can be suspended from the neck when not used.
- Compatible with the use of glasses and goggles.
- The component materials are not likely to cause allergies or irritations.
- Easy donning and doffing.
- Easy maintenance, washing and disinfection.
- Compatibility with the use of glasses and goggles.

Body mask in **EPDM** rubber



Two-piece harness with adjustable buckles and fasteners

Exhalation valve group equipped with compensating pre-chamber

For use with one **filter series**
DIRIN 230 - DIRIN 300

Silicone ●
 EPDM ●



PERFORMANCES



Comfort



Ergonomics



Lightness



Easy donning

MATERIALS

- **Body mask:** EPDM or silicone rubber
- **Harness attachment support:** Polyamide
- **Filter fittings:** Polypropylene
- **Harness:** EPDM

WEIGHT

145g

ITEM NO.

- **EPDM:** 43362500
- **Silicone:** 43362600

FITTED WITH THE FOLLOWING SÈKUR FILTERS:

Dust filters: 230 P2 R e 230 P3 R (with screw in 230 adaptor EN 148/1), DIRIN 230 P3 R.

Gas filters: SERIES 230 (with screw in 230 adaptor EN 148/1), SERIES DIRIN 230, SERIES DIRIN 300.

Combined filters: SERIES 230 (with screw-in 230 adaptor EN 148/1), SERIES DIRIN 230, SERIES DIRIN 300.

ACCESSORIES

- **Corrugated hose RM with connectors:** 43723127
- **Screw in adaptor for filters 230:** 42010600