



Futura



Respiratory protection: half masks

Description and composition:

Manufactured from liquid silicone: the softest and most comfortable material on the market. Provides excellent protection, comfort and fit. Offers resistance to heat and humidity and is not attacked by ozone. Waterproof and non-toxic.

Automatic harness: more comfortable, safer and faster adjustment.

Comfortable, flexible and adaptable for greatest comfort during prolonged periods of use. More comfortable double head and neck-strap system. This allows it to be worn on the neck when not in use. Front strap adjustment. Greater respiratory comfort thanks to its two filters and exhalation valve. This model allows use in combination with other equipment. Filter attach with a bayonet fitting, providing longer duration and lower respiratory resistance.

Weight: 147 g (without filters)



Bayonet filters



Automatic harness



Hypo-allergenic silicone

| Ref. | Product |
|-----------|---------|
| M 911.264 | FUTURA |
| L 911.274 | FUTURA |

Filters available:

| | |
|-------------------|---|
| Gases and vapours | A1, B1, E1 K1 |
| Multiple | AB1, ABE1, ABEK1 |
| Combined | A1P2R PAD, B1P2R PAD, E1P2R PAD, K1P2R PAD, AB1P2R PAD, ABE1P2R PAD, ABEK1P2R PAD |

Complies with parameters established in EN 140

| | | |
|---|--------------|------|
| Number of filter holders | 2 | |
| Number of exhalation valves | 1 | |
| Number of inhalation valves | 2 | |
| CO2 content (%) | <1% | |
| Resistance to respiration (mbar) | <0,5 | |
| To continual-flow inhalation | At 30 l/min | <1,3 |
| | At 95 l/min | <2,0 |
| | At 160 l/min | <3,0 |
| To continual-flow exhalation at 160 l/min | <3,0 | |

Thermal resistance of materials

| | FLASH POINT (according to DIN 51376) | IGNITION TEMPERATURE (according to DIN 51794) | RESISTANCE TO DEFORMATION DUE TO TEMPERATURE |
|----------|---|--|--|
| SILICONE | > 150 °C | > 400 °C | Up to 200 °C |

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|--|--|
| Standard and certification | EN 140 |
| Applications | Environments with particle or gas contaminants. Do not use if the contaminant concentration exceeds 50 times the Permissible Exposure Limit. Sectors: DIY, painting, mining, construction, woodworking, chemistry and laboratory, textile, gardening, metallurgy, etc. Especially recommended for users with a tendency to skin problems. |
| Conservation Storage - Expiry | Store in its case in a cool, well ventilated place, avoiding humidity, dirt and dust. |
| Directions Use | It is advisable to clean after each use (except the filters) using soap and water. Air dry. Periodically, depending on degree of use, disinfect the product using a wide-spectrum antibacterial agent. |
| Presentation | 1 unit per box. 32 boxes per carton. Measurements: 150 x 150 x 102 mm |
| Bar code | Size M: GTIN-13: 8423173872366 GTIN-14: 18423173872363 Size L: GTIN-13: 8423173872465 GTIN-14: 18423173872462 |

