

ELIPSE® HALF MASK +HESPA™



OV/P100 Combined Gas & Particulate Cartridge Filter



Particulate pleated filter: Activated carbon 570 mm length of actual media in treated for gas each filter (70 mm wide) adsorption Structure to help airflow diffusion and full usage of the activated carbon

W: 60 mm

Applications - Universal gases, dust, mist and fumes Welding



Metal Fumes and Dust in confined space (gas welding)

Manufacturing





Inhalation valve















Description

OV/P100



Epoxite, Paint, Solvants

Filter: net 4.26 oz each; both net 8.53 g, gross 9.34 g

P100 >99.97% for 0.3 µ particulate

Carbon Tetrachloride (CCl₄) > 70 minutes

Efficiency

At 1000 ppmv:

Shelf Live

Assigned

5 years (mask & filters) See storage conditions on Instructions for Use. Filters are reusable and changeable.

RESKASKA

Material

- Mask: Medical grade TPE Conforms to ISO 10993-10: 2010 for irritations. Mask body latex and silicone free, odour free. Valve Body in Nylon, Inhalation/Exhalation diaphragm in Silicone.
 4 point adjustable elasticated head and neck strap with comfort pad in TPE.
- Gas Filters: Activated carbon sealed into a ABS Shell.
- Particulate filters: Mechanical type multi-layer HESPA Synthetic media overmolded / encapsulated with flexible TPE. Particulate filters are integrated with the carbon element.

Production

United Kingdom 100% of filters NaCl Tested

SPR466 (S/M) SPR467 (M/L)

Code

SPR468

SPM009

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Reusable Half Mask for organic Gases and Vapors and Dust

OV/P100 replacement filters

GVS High Efficiency Gas/Dust

Mask Carry Case (Belt holder)

Car & Ship Repair

Quantity

8 pcs. per

per box

10 sets per

5 sets of 2 pcs.

Agriculture

