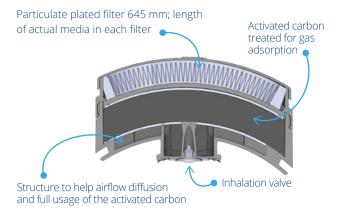


ELIPSE® HALF-FACE MASK +HESPA™B1P3 DUST (R) Filters









Standards

EN140: 1998 Mask Body EN14387: 2004 + A1: 2008 B1P3 R D (suited for inorganic gases and dust) CE 2797 - UKCA 0086

P3 >99,95% for 0,3 µm particulate At 1000 ppm: Chlorine (Cl.,) > 20 minutes Hydrogen sulphide (H,S) > 40 minutes

> 25 minutes

Hydrogen cyanide (HĆN)

Mask + Filter: net (S/M) 280 g; (M/L) 284 g gross (S/M) 350 g; (M/L) 354 g Filter: net 95 g each; both net 190 g, gross 203 g

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

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 with TPE flexible overmolded / encapsulated. Particulate filters are integrated permanently with the carbon element.

Production

United Kingdom 100% of filters NaCl Tested

_	Code	Description	Quantity
603	SPR425 (S/M) SPR505 (M/L)	Elipse Half Mask Complete with B1P3 filters	10 pcs. per box
	SPR426	Elipse B1P3 replacement filters	10 sets of 2 pcs. per box
o _s	SPM008	Elipse Low Profile Mask Carry Case (Belt holder)	10 sets per box
1	SPM414	Portacount Face Fit Kit adaptor	10 sets per box
	SPM420	Kit of Prefilter Kits - 2 holder and 10 pads	10 kits per box
2	SPM421	Kit of Prefilter - 20 pads	10 kits per box

Applications - Organic gases, dust, mist and fumes

Automotive

electrical systems and various components (formaldehyde)



Chemical Industry Manufacturing desinfectants, industrial cleaning agents (lodine)



Mining

(H2S)

Copper mining (H2S)



ECKER

Manufacturing

Phosphate fertilizers, aluminium sulfate, lead-acid for car batteries (H2S)



Microelectronics

Semiconductor manufacturing (Arsine)



Iron & Steelmaking Oxidation removing





