

444 o

Particulate plated filter

each filter (70 mm large)

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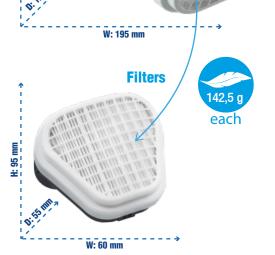
dust

570 mm; length of actual media in

H: 130 mm

ELIPSE INTEGRA® HALF-FACE MASK +HESPA[™] ABEK1P3 DUST (R) Filters





EN140: 1998 Mask Body EN14387: 2004 + A1: 2008 ABEK1P3 R D EN166 Class 1.B.K.N. (Anti-Fog & Anti-Scratch) CE 2797 - UKCA 0086

Weight

Mask + Filter: net (S/M) 444 g; (M/L) 449 g gross (S/M) 582 g; (M/L) 587 g Filter: net 142,5 g each; both net 285 g, gross 308 g

Shelf Live

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 with the carbon element.
- Goggle: Polycarbonate with flow coating overmolded into soft TPE, permanently attached to the mask body by stainless steel clips.

Production

United Kingdom 100% of filters NaCl Tested

	Code	Description	Quantity
¢?	SPR534 (S/M) SPR535 (M/L)	Integra ABEK1P3 Reusable Half Mask for multiple Gases and Vapours and Dust	10 pcs. per box
	SPR492	ABEK1P3 Replacement filters	4 sets of 2 pcs. per box
-	SPM520	Peel off visor x 10	10 sets per box
00	SPR523	Cases for P3 filters	15 sets of 2 pcs. per box
00	SPM524	Pair of P3 filters	15 sets of 2 pcs. per box



Applications - Universal gases, dust, mist and fumes Protection Type A

organic gases and vapours with a boiling point above 65°C inorganic gases and vapours (excluding carbon monoxide) sulphur dioxide and other acidic gases and vapours ammonia and organic ammonia derivatives

Activated carbon



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P3 >99,95% for 0,3 µ particulate At 1000 ppm:

Cyclohexane (C₆H₁₂) > 70 minutes Chlorine (CL.) > 20 minutes Hydrogen sulphide (H₂S) > 40 minutes Hydrogen cyanide (HĆN) > 25 minutes Sulphur dioxide (SO₂) > 20 minutes Ammonia (NH₂) > 50 minutes

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