



### Standards

EN405: 2001 + A1: 2009 FFA2P3 D  
CE 2797

### Efficiency

P3 >99,95% for 0,3 μ particulate  
At 5000 ppm:  
Cyclohexane (C<sub>6</sub>H<sub>12</sub>) > 35 minutes

### Weight

Mask + Filter: net (S/M) 334 g; (M/L) 342 g  
gross (S/M) 415 g; (M/L) 423 g

### Shelf Live

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

### 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. Filters are permanently attached to the mask body.
- 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.

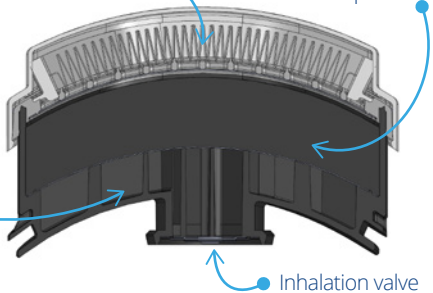
### Production

United Kingdom  
100% of filters NaCl Tested

Particulate plated filter  
570 mm; length of actual media in  
each filter (70 mm large)

Activated carbon  
treated for gas  
adsorption

Structure to help  
airflow diffusion  
and full usage of  
the activated carbon



Code	Description	Quantity
SPR498 (S/M) SPR499 (M/L)	FFA2P3 Maintenance free half mask for multiple gases and vapour dust	8 pcs. per box
SPR009	Carry Case (Belt holder)	10 sets per box

## Applications - Universal gases, dust, mist and fumes

### Welding



Metal Fumes and Dust in  
confined space (gas  
welding)

### Construction



Paint, Moulds.

### Car & Ship Repair



Epoxite, Paint,  
Solvents

### Manufacturing



Solvents, various Organic  
Gases

### Agriculture



Pesticides