

GVS SPR336

Elipse® P3 Nuisance Odour Filters x 2 - Half-Mask

Approved to AS/NZS 1716:2012



GVS Elipse® P3 Nuisance Odour Filters x 2 - Half-Mask SPR336

Description

2 x Replacement Filters for the Elipse® Half-Mask P3 Respirator

Features

- P3 >99,95% for 0,3 µ particulate
- Mechanical type multi-layer HESPA Synthetic media with TPE flexible overmolded / encapsulated
- Glued additional carbon activated impregnated media.
- Made in UK

- Welding & Grinding Applications:
 - Metal fumes,
 - Ozone & Dust

- Manufacturing Applications:
 - Glass fibre
 - Composite fibres
 - Fumes

- Construction Applications:
 - Silica dust
 - Asbestos
 - Concrete dust
 - Stone dust
 - Aggregate dust
 - Wood dust
 - Cement dust
 - Mold

- Food Applications:
 - Poultry
 - Powders (dairy)
 - Spices
 - Grain dust

- Mining Applications:
 - Coal dust
 - Silica dust

- Pharmaceutical Applications:
 - Powders
 - Viruses

GVS Elipse® P3 Nuisance Odour Filters x 2 - Half-Mask SPR336**Specifications**

Order Code	W1523A
Model	SPR336
Mask Size (M/L)	~
Mask Body Materials (TPE)	~
Filter Media (High Efficiency Synthetic Particulat	HESPA
Pore size (µm)	0.3
Retention Range (minimum efficiency) (%)	99.95
Temperature	-5°C +55°C
Standard	CA 29.416, EN140, EN143
Dimension (mm)	~
Weight - Mask Body Only (g)	~
Total Weight - Mask + Filter (g)	~