

**GVS SPR502**

**Ellipse® P3 R D Nuisance Odour Respirator - Half-Mask**

**Approved to AS/NZS 1716:2012**



**GVS Elipse® P3 R D Nuisance Odour Respirator - Half-Mask SPR502**

Front View



Left View

**Description**

The Elipse Half-Mask P3 R Nuisance Odour respirator combines a particulate filter with an activated carbon cloth to provide a minimum 99.95% filtration against odours, dust, all types of fumes, oil and water mists and micro-organisms. It is designed to fit under most welding helmets and welding masks. It is perfect for everyday use from DIY and commercial construction through to the more demanding environments of metalworking, welding and stonemasonry.

**Features**

- HESPA - high efficiency synthetic particulate air filter
  - Elipse twin filter ready to wear half mask
  - Latex and silicone-free, lightweight TPE face piece that is comfortable to wear for long periods of time
  - Low profile filters provide an unobstructed field of vision
  - Compatible with other PPE safety products including visors and welding helmets
  - Approved to AS/NZS 1716:2012 as a P2 reusable respirator, as the P3 filters are fitted on half mask
  - Approved to European Standard EN140: 1998. APF : 20
  - Made in UK
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- Welding & Grinding Applications:
    - Metal fumes,
    - Ozone & Dust
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- Manufacturing Applications:
    - Glass fibre
    - Composite fibres
    - Fumes
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- Construction Applications:
    - Silica dust
    - Asbestos
    - Concrete dust
    - Stone dust
    - Aggregate dust
    - Wood dust
    - Cement dust
    - Mould
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- Food Applications:

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- Poultry
- Powders (dairy)
- Spices
- Grain dust
  
- Mining Applications:
  - Coal dust
  - Silica dust
  
- Pharmaceutical Applications:
  - Powders
  - Viruses

**Specifications**

<b>Order Code</b>	W1523
<b>Model</b>	SPR502
<b>Mask Size (M/L)</b>	Medium / large
<b>Mask Body Materials (TPE)</b>	Thermoplastic Elastomer)
<b>Filter Media (High Efficiency Synthetic Particulat</b>	HESPA
<b>Pore size (µm)</b>	0.3
<b>Retention Range (minimum efficiency) (%)</b>	99.95
<b>Temperature</b>	-5°C +55°C
<b>Standard</b>	CA 29.416, EN140, EN143
<b>Dimension (mm)</b>	93 x 128 x 110
<b>Weight - Mask Body Only (g)</b>	97.6
<b>Total Weight - Mask + Filter (g)</b>	132