# Ordering Information



Part #		Description	Part #		Description		
FFM2200		Elipse® Full Face Mask Exc. Filters Respirator Package also includes: P3 Adaptor Kit	FFM221J		Elipse <sup>®</sup> Full Face ABE1P3 Respirator Package also includes: Replaceable cartridges		
FFM2243		Elipse® Full Face P3 Respirator Package also includes: Replaceable filters	SPR582	<b>\$</b>	Elipse® ABE1P3 Replacement Filters Pair		
			FFM223L		Elipse® Full Face A2P3 Respirator		
SPR316	S	Elipse® P3 Replacement Filters Pair		Co	Package also includes: <ul> <li>Replaceable cartridges</li> </ul>		
FFM2244		Elipse® Full Face P3 Nuisance Odour Respirator Package also includes: Replaceable filters	FIL253L	<b>\$</b>	Elipse <sup>®</sup> A2P3 Replacement Filters Pair		
			FFM223K		Elipse <sup>®</sup> Full Face ABEK1P3 Respirator		
SPR336		Elipse® P3 Nuisance Odour Replacement Filters Pair	Con Con		Package also includes: Replaceable cartridges		
FFM221G	<b>A</b>	Elipse® Full Face A1P3 Respirator Package also includes: Replaceable cartridges	FIL253K		Elipse® ABEK1P3 Replacement Filters Pair		
SPR341		Elipse <sup>®</sup> A1P3 Replacement Filters Pair					

#### **Accessories**

Part #	Description	Part #		Description		
SPM1001	Elipse® Full Face Carry Case	SPM1011	qo	Locking Ring Kit		
SPM1002	Elipse® Full Face Mask Face Fit Test Adaptor	SPM1012	9	Inner Mask Kit		
SPM1003	1 pc Tearoff Kit	SPM1013	198	Exhaust Valve Cover Kit		
SPM1004	4 pc Tearoff Kit	SPM1014	-	Inhalation Valve Body + Diaphragm Kit		
SPM1005	7 pc Tearoff Kit	SPM1015	H	Filter Cover Kit		
SPM1007	Head Harness Kit	SPM1016	-x	Cotton Bag Kit		
SPM1008	Respirator Body Kit	SPM1017	$\sim$	Protective Caps Kit for Gases & Dust Filters		
SPM1009	Head Harness Buckle Pin Kit	SPM1018	T	Prescription Insert Kit Accessory		
CDM4040			<i>F</i> 7			



GVS is one of the world's leading manufacturers of advanced filtration solutions for critical applications in highly regulated markets. GVS technology supports life and guarantees safety within the Healthcare & Life Sciences, Energy & Mobility and Health & Safety sectors.

In over 40 years of history, GVS has evolved from a supplier of components for the healthcare sector to a global Group



SPM1010 5 Head Harness Buckle Kit



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**Elipse<sup>®</sup> Full Face Mask** 

## Elipse<sup>®</sup> Full Face Mask Key Features



particulate and combined Elipse®

low profile filter cartridges.

for disassembly and cleaning.

Comfortable fit, the face seal is made of soft silicone for comfort, durability and a secure fit.

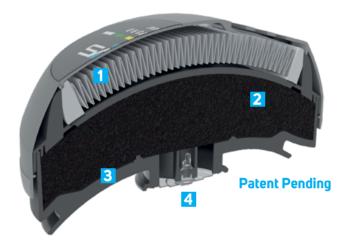
# New low profile combined gas and particulate filter cartridge

- Innovative cartridge design based on GVS's know-how in filter technology that optimizes carbon usage, reduces filter size and maximizes performance.
- The design of GVS's third generation carbon and dust filter is based on two patented technologies:

1. "Encapsulation" of the HESPA filter media enables a curved, low profile design and optimizes the resistance of pleated dust filter element.

2. Use of graduated carbon extends the gas molecule path through more adsorbent filter material and therefore maximizes the gas performance compared to conventional filters.

The result is a high performance filter that is 30% smaller in size and weight of the average filter.

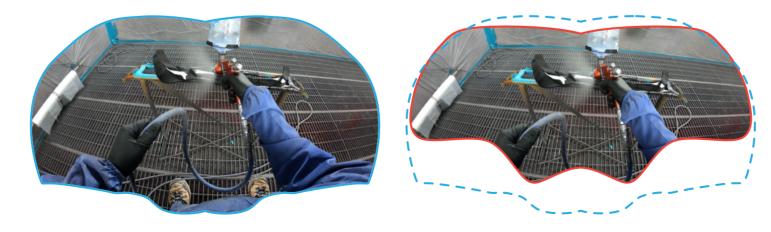


# Outstanding field of vision

Elipse® Full Face Mask provides 15% more field of vision compared to competitor masks. The pictures below have been created to demonstrate that Elipse<sup>®</sup> can help reducing risk of workplace accidents.

#### Elipse® Full Face Mask

1-1 10



### **Applications**



- **1.** Particulate pleated filter (total length 645 mm)
- 2. Activated carbon treated for gas adsorption
- **3.** Designed to help airflow diffusion and full usage of the activated carbon
- 4. Inhalation valve

#### Competitor Mask

			S		<u></u>	<u></u>	) کے	
			Filter Type					
	INDUSTRY	HARMFUL SUBSTANCE / RISK	P3	P3 nuisance	A1P3	ABE1P3	A2P3	ABEK1P3
	Anderstein	Grain Dust	$\checkmark$					
	Agriculture	Pesticides			$\checkmark$	$\checkmark$	~	<b>~</b>
	Automotive	Paint Vapour up to 5000 ppm					$\checkmark$	
		Silica Dust	<ul> <li>✓</li> </ul>					
		Paint Vapour up to 1000 ppm			~	~		~
	Construction	Asbestos						
		Moulds		<b>~</b>	<b>~</b>	<b>~</b>		<ul> <li>Image: A start of the start of</li></ul>
		Concrete Dust	<b>~</b>					
		Stone Dust	<u> </u>					
	Building	Aggregate Dust	<b></b>					
	Materials	Wood Dust	<b></b>					
		Cement Dust						
		Poultry	<b>~</b>					
	Food	Powders (Dairy)	$\checkmark$					
		Spices						
		Glass Fibers						
		Cyclohexane	<ul> <li>✓</li> </ul>		$\checkmark$	<b>~</b>	$\checkmark$	<b>~</b>
		Composite Fibers	$\checkmark$					$\checkmark$
	Manufacturing	Solvants			$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
		Lead Fumes	$\checkmark$					
		Chlorine				$\checkmark$		$\checkmark$
		Formaldehyde				$\checkmark$		$\checkmark$
		Sulfuric Acid (gas only)				~		~
		Sulfuric Acid (powder)				<ul> <li></li> </ul>		~
7		Ammonia based						
		chemicals						•
	Mining	Coal Dust						
		Silica Dust	<b></b>					
3 <u>3</u>	Welding and	Metal (any)	<b>~</b>	<b>~</b>				
	Metal Industry	Painted metal (repair)			$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$

# Certifications

Facemask: EN 136:1998 Class 1 & EN 166:2001 2C-1,2 GVS 1 BT 9 K - EN166 3 4 5 9 BT Filters: EN 14387:2004+A1:2008