Protecting you for life's best moments®

Respiratory Protection

Negative Pressure Tight Fitting

GVS Filter Technology

The GVS Group is one of the world's leading manufacturers of filter solutions for applications in the Health & Safety, Energy, Healthcare & Life Sciences sectors.
GVS technology promotes health and safety in highly regulated environments.

Throughout its 40 + year history, GVS has evolved from a supplier of components for the healthcare sector to a global Group that provides a range of diversified, high-tech filtration solutions. Since 2021, GVS has produced loose-fitting respirators in Detroit, Michigan, USA.

HEALTH & SAFETY

The Health & Safety division of GVS designs and manufactures filtration devices for personal and collective respiratory protection. GVS Health and Safety products inlude the lightweight and compact reusable Elipse and Integra, for industrial use, the Segre FFP100/N99 disposable mask used in the healthcare sector, as well as positive pressure respirators, and a full range of energy-saving Bacticell HVAC or HEPA air adapters.

ENERGY & MOBILITY

Thanks to its numerous Development Centers around the world and a global network of production plants, GVS Energy & Mobility successfully meets the needs of its customers on an international scale, guaranteeing constant support from the development phase to product design, from realization of the prototype to industrial production, made with the most modern and competitive techniques.

HEALTHCARE & LIFE SCIENCES

The Healthcare & Life Sciences division of GVS manufactures filters and components to improve hospital patient care and it's a key partner for companies in the biopharma industry and analytical laboratories.

Safety

Innovative design, compact profile, replaceable filters, hypo-allergenic materials, lightweight for comfort, HESPA efficiency protection, low breathing resistance

Soft - Light - Resistant

The Elipse range of face masks, designed and manufactured by GVS, represent a major advance in mask design. As one of the lightest on the market in its class, its ergonomic shape provides maximum visibility to wearers and can safely be worn with goggles, helmets, and hearing protection. The ability to replace filters extends the masks overall working life. These compact profile masks are made of hypo-allergenic materials and the replaceable filters offer a minimum efficiency of 99.97% or higher at 0.3 microns particle size. Already approved in Europe, U.S.A. (NIOSH), Brazil, Russia, Korea and China.

Anatomical Design

GVS's range of extremely lightweight masks fit perfectly to the face without hindering the user. The compact profile of the mask and filters allow all Elipse range masks to create a perfect seal to the face and ensures the greatest possible field of vision without interfering with other eye, ear, or face protection.

Comfortable and Hypo-Allergenic

Unique comfort, thanks to the flexible and soft characteristics of the TPE (Thermo Plastic Elastomer), used in the Elipse masks makes them very comfortable to wear even when worn for an extended period of time. The materials that make up the mask are odorless and hypo-allergenic, latex and silicone free and conform to ISO 10993-10:200.

Patented Technology

The encapsulation is a patented technology owned by the GVS Group that enables us to produce a filter that is light, compact, and enveloped in soft TPE for longevity and durability.

HESPA™ P100 Filters

Our High Efficiency Synthetic Particulate Air-filter is a technology used across the Elipse range that enables the patented "encapsulation" production process. The 7 layers of combined filter media exclusively uses mechanical filtration technology to ensure the filters stay above 99.97% during use. The filters are also water-repellent.

Protection against Nano Particulates

GVS Elipse P100 particulate filters protect against nano particulates, and have been tested with particulates as small as 40 nanometers (0.04 microns) giving an efficacy of >99.97%.

MADE IN NORTH AMERICA

The Safe Choice
100% of filters are efficiency tested

Guide to Respiratory Protection

Before using an Elipse respiratory device, the buyer and user must ensure that the masks and filters used are those specified for the type of hazard and its concentration. The ultimate responsibility concerning selection and use of products lies with the buyer and user.

Types of Filters

Dust filters are able to retain airborne particulates and are offered in various designs, which enhance the filters' characteristics, including thickness, porosity and surfaces, to protect against particulates, gases and nuisance odors. Activated carbon cartridge filters contain specific Activated carbon cartridge filters retain certain gases and vapors by absorption, while combined filters can remove both gases, vapors and particulates

Technical Characteristics of Filters

There are multiple types of particulate dust filters which have different filtration capabilities for different pollutants. Depending on which filter you choose, you can have the most suitable means of protection against airborne pollutants. The particles are retained by the filter by means of mechanical and/or electrostatic action.

In the case of gas filters, substances are retained by the chemical reaction of the activated carbon contained in the filter, which absorbs and neutralizes contaminants. It is assumed that the efficiency of gas and vapor absorbent material is 100% until the capacity of the filter material is met. For gas filters, we refer to : time completion or, rather, the period beyond which the filter is saturated and the pollutant begins to pass through the filter. The 'breakthrough' time depends on the quality of the absorbent material used, the active area of the cartridge, its filtration capacity against the pollutant, the gas concentrations, and the environmental conditions.

Face Fit Testing

Face fit testing is the method used to ensure that a face mask is correctly fitted so that there is no inward leakage of unfiltered air around the edges of the mask. Objectives of the test are to confirm that the wearer knows how to correctly fit the mask by adjusting the straps as well as validating its performance on the user. The second objective is to verify that the wearer uses a product type or size that fits them correctly.
There are two main methods of fit testing:
• Qualitative: The test subject dons the appropriate RPE, then places a hood over their head, creating a chamber. A solution, such as Bitrex, is sprayed into the hood whilst the test subject carries out a number of exercises. The solution should only be tasted by the test subject if the RPE is poorly fitted.
• Quantitative: The subject is tested via a Portacount that will measure the number of particles in the atmosphere versus the number of particles inside the mask. This allows you to calculate a Fit Factor. This type of test also allows you to accurately compare the suitability of various models of respirators.

SPM646 | Portacount Gas Mask Face Fit Kit Adaptor

SPM002 | Qualitative Face Fit Kit

SPM414 | Portacount Face Fit Kit Adaptor

Protection Against Particulates (Dust, Mists, and Toxic Fumes)

Dust: dust forms when a solid material is broken down into tiny fragments. The finer the dust, the higher the risk of inhalation.

Mist: mists are tiny droplets that are formed from liquid materials by atomization and condensation processes, such as spray painting.

Fumes: fumes are formed when a solid material is vaporized by high heat, the vapor cools quickly and condenses into very fine particles.

NIOSH approved respiratory filters have different classes of protection for removal of any particle including oil-based liquid aerosols, with increasing efficiency. Particulate filters are classed as N, R, or P combined with 95, 99, or 100

N - Not resistant to oil mist

R - Resistant to oil mist

P - Protective against all particulates

95, 99, 100 approximate filter efficiency against 0.3 micron particles

P100 particulate Filters capture at least 99.97% of 0.3 micron airborne particles. They are strongly resistant to oil mist. P100 filters are distinguished by their Magenta color.

Protection Against Gases and Vapors

Gases and vapors are molecular; so small that they can penetrate particulate filters. You need to use a chemical filter to protect yourself from these.

Anti-gas respirators have activated carbon filters which, for physical or chemical adsorption, withhold the harmful substances that are distinguished by identifying letters and/or colors. NIOSH approved respiratory gas and vapor filters are distinguished by identifying colors:

Type	Protection
BLACK	Organic vapors
WHITE	Acid gases
YELLOW	Organic vapors and Acid gases
GREEN	Ammonia and Methylamine
OLIVE	Multi-Gas/Vapors

Guide to Choosing Respiratory Filters

INDUSTRY	HARMFUL SUBSTANCE / RISK	Suggested Filter					
		P100	P100 Nuisance	OV/P100	OV/AG/P100	Multi Gas	P100 Multi Gas
Agriculture	Grain Dust	✓	✓				
	Pesticides			✓	✓		
Automotive	Paint Vapor			✓	✓		✓
Construction	Silica Dust	✓					
	Paint Vapor			✓	✓		
	Asbestos	✓	✓				✓
	Molds		✓	✓			
	Concrete Dust	✓					
Building Materials	Stone Dust	✓					
	Aggregate Dust	✓					
	Wood Dust	✓					
	Cement Dust	✓					
Food	Poultry	✓	✓				
	Powders (Dairy, Flour)	✓	✓				
Manufacturing	Glass Fibers	✓					
	Cyclohexane			✓	✓	✓	✓
	Composite Fibers	✓					
	Solvents			✓	✓		✓
	Lead Fumes	✓					
	Chlorine				✓	✓	✓
	Formaldehyde				✓	✓	✓
	Sulfuric Acid (gas only)				✓	✓	✓
	Sulfuric Acid (powder)				✓		✓
	Ammonia based chemicals					✓	✓
Mining	Coal Dust	✓					
	Silica Dust	✓					
	HCN				✓		✓
Welding and Metal Industry	Metal (any)	✓	✓				
	Painted metal (repair)				✓		✓

This is only a guideline that will recommend the lowest level of protection suitable and for only one contaminant at a time.

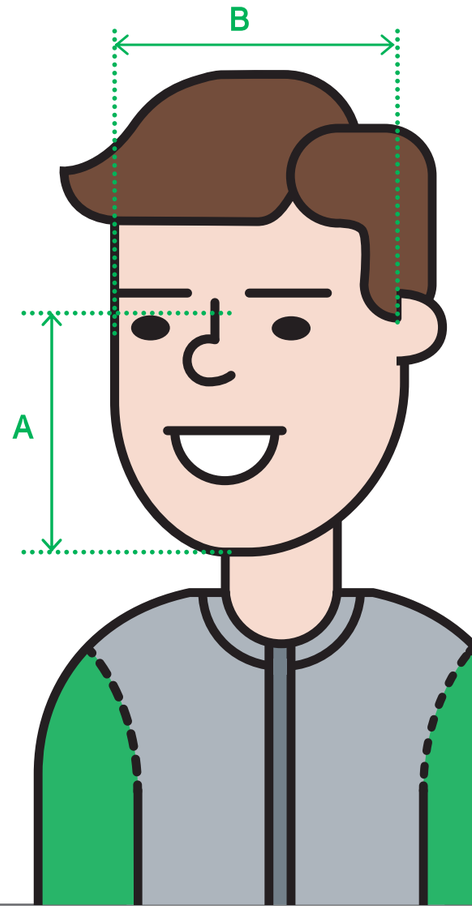
GVS Elipse Masks Sizes Guide

A: Face Length
Measure the distance from the bridge of your nose to the point of your chin.

B: Face Width
Measure the distance between the zygomatic arches (from one cheekbone to the other).

Face Width: A	Face Width: B		
		4.7 in - 5.2 in	5.2 in - 5.7 in	5.7 in - 6.2 in
5.05 in - 5,4 in		M/L	M/L	M/L
4.6 in - 5.05 in		S/M	M/L	M/L
4.2 in - 4.6 in		S/M	S/M	M/L
3.8 in - 4.2 in		S/M	S/M	S/M

All measurements are in inches.



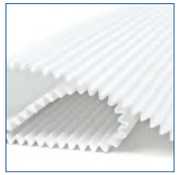
***Note:** Size Chart is a guide only, correct sizing and fit must be qualified using either a quantitative or qualitative face fit test in accordance with National/Local regulations.

It is the responsibility of the user to choose the adequate protection for the workplace.

For more detailed information please contact your local sales advisor.

Elipse Dust Mask - P100 HESPA™

with Replaceable Filters for Dust, Fumes, and Mists



4,5 oz

Description

Compact, lightweight, and flexible design which adapts and fits perfectly to the wearer's face. It offers a full range of vision without interfering with other eye or ear protection equipment. A large central non-return valve allows for a reduction of breathing resistance for the user and keeps moisture build-up inside the mask to a minimum. A lightweight, non-slip strap is easily adjusted to 4 positions for improved comfort and to allow safe use even in high humidity or wet conditions. Elipse® comes in 2 sizes.

Protection Properties

The Elipse is effective against dust and fumes containing substances such as micro-organisms, marble, gypsum, titanium oxide, soapstone, rock wool, wood, detergents, textile fibers, spices, salt, feed, etc.
It also protects against dust that can cause lung disease. In particular, the Elipse protects against harmful dusts such as coal, silica, cotton, iron ore, graphite, kaolin, zinc, aluminum, asbestos, bauxite, manganese, lead, and chromium.
Pleated interchangeable P100 filters have a minimum efficiency of 99.97% at 0.3 microns and a breathing resistance of 3 mbar at a flow rate of 47.5 l/min for each filter.

Fields of Application

The Elipse is suitable for mining, steel mills, foundries, mechanical work, pharmaceutical, cement, glass, ceramics, chemicals, textile industries, shipyards, battery manufacturing, waste management, construction, heavy metals (lead, nickel, chromium), and rail industry.

Certifications

NIOSH Approval number: P100 TC-84A-6949
P100 with Nuisance Odor TC-84A-6950
Elipse P100 respirator has met the requirements of 42 CFR 84 (Code of Federal Regulations).

Materials

The materials used for masks and filters are hypo-allergenic, odorless, medical grade, and without latex or silicone.

Batch Reports

Full traceability of each batch against each material used.

On Line Testing

100% of filters are efficiency tested with NaCl to ensure the highest performance and quality.

Storage Life

5 years for mask and P100 filters.
Elipse P100 Nuisance Odor R D: 5 years.

Designed to fit the contours of your face

Elipse Low Profile Dust Mask Characteristics

Dimensions:
Mask: (S/M) 3,74" x 4,96 " x 4,17" (widest point)
(M/L) 3,74" x 5,2" x 4,17" mm (widest point)

Filter:
0.47" x 3.7" x 1.97" (widest point)

Weight
Mask + Filter: (S/M) 4,5 oz; (M/L) 4,8 oz Mask body: 3.31 oz
Filter only 0.63 oz each

Material:
Mask: Medical grade TPE (Silicone free).
Filters: Mechanical type HESPA™ Synthetic media with TPE over molded / encapsulated. Filters are water repellent and re-usable.

Lifetime:
Filters can be used until fully clogged and / or when the wearer feels uncomfortable. The lifetime of a filter depends on the concentration of hazards in the workplace, the activity level, time spent in storage, and care. The filtration level will stay constant and superior at 99.97% or greater throughout its use. It's advised to use the carry case below.

Model

SPR321

P100
replacement filters

SPR450

P100 Nuisance Odor
replacement filters

SPR451 (S/M)
SPR457 (M/L)

ELIPSE P100
Half Mask complete with P100 filters

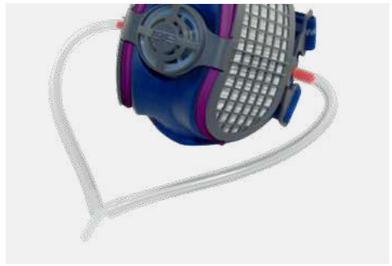
SPR449 (S/M)
SPR456 (M/L)

ELIPSE P100 Nuisance Odor
Half Mask complete with P100 nuisance odor filters

Accessories

SPM001

ELIPSE P100 Mask Carry Case (with Belt Holder)



SPM414

Portacount Face Fit Kit Adapter

Elipse Low Profile Gas & Particulate Mask

Description

Compact, lightweight, and a flexible design which adapts perfectly to the face and offers a full range of visibility without interfering with other eye or ear protection.

New filters offer low breathing resistance, an increase in gas performance, and greater duration of use.

New and improved easy to adjust headband clip with enhanced retention performance. The Elipse Organic Vapor P100 comes in 2 sizes.

Protection Properties

This mask is recommended for organic gases and dust, pesticides, painting, as well as solvents for automotive, construction, agriculture, and the ship maintainence industry.

The gas filters contain activated carbon granules with special characteristics related to pore size, grain size, activation level, density, etc. These characteristics guarantee high absorption performance and low breathing resistance.

Each mask is fitted with two filters for protection against gases, vapors, and dust.

Once the filters are exhausted, they can be replaced with spare filters.

Application

- For organic gases and vapors
- Welding (Metal Fumes and Dust in confined space, as gas welding)
- Construction (Paint, Molds)
- Car & Ship Repair (Epoxite, Paint, Solvant)
- Manufacturing (Solvents, Various Organic Gases)
- Agriculture (Pesticides)

Certifications

NIOSH Approval number:
P100/OV TC-84A-9377

Low Profile Gas and Dust Filters & Masks

Materials

Mask: Medical grade TPE Conforms to ISO 10993-10: 2010 for irritations.
Mask body latex and silicone free, odor 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 overmolded / encapsulated with flexible TPE.
Particulate filters are integrated with the carbon element.

Batch Reports

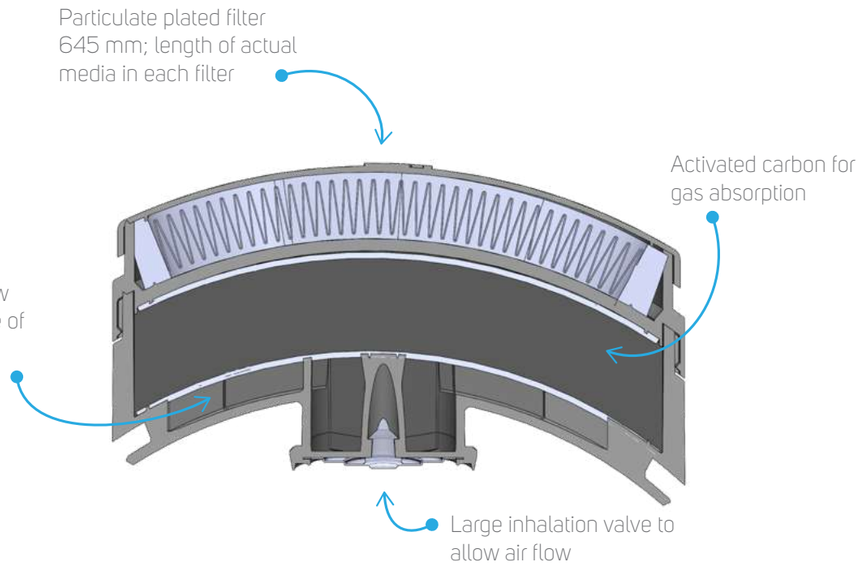
Full traceability of each batch against each material used.

On Line Testing

100% of filters are efficiency tested with NaCl to ensure the highest performance and quality.

Storage Life:

5 years for mask and filters.



Elipse Low Profile Gas Mask Characteristics

Dimensions

Mask: (S/M) 97 x 126 x 138 mm
(M/L) 97 x 133 x 138 mm
Filter: 48,5 x 94,5 x 60 mm

Weight

Mask + Filter: net (S/M) 9.4 oz; (M/L) 9.5 oz
gross (S/M) 11.9 oz; (M/L) 12 oz
Filter: net 2.9 oz each; both net 5.9 oz, gross 6.9 oz

Material:

Mask: Medical grade TPE (Silicone free).
Filters:
• Activated carbon with ABS shell.
• Mechanical type HESPA™ Synthetic media with TPE over mold / encapsulation.

Lifetime:

Filters can be used until fully clogged and / or the wearer feels uncomfortable or until the activated carbon is exhausted and the wearer can smell / taste the contaminant. Its lifetime will depend on the concentration of hazards in the workplace and the activity level of the wearer. The filtration level will stay constant throughout the usage.
All masks are supplied with an aluminium zip foilbag for storage to maximize the life expectancy of the activated carbon.
The particulate element lifetime can also be increased by usage of our pre-filter kits below.

Model

SPR656 (S/M)
SPR657 (M/L)
ELIPSE OV/P100
Half Mask complete with OV/P100 cartridges

SPR658
OV/P100
Replacement cartridges

SPM008
ELIPSE Low Profile Gas Mask Carry Case

Accessories

SPM646
Portacount Gas Mask Face Fit Kit Adapter

SPM420
Pre-filter Kits

SPM421
Pre-filter Pads

Elipse High Performance Gas & Mask

Description

Compact, lightweight, and flexible design which adapts perfectly to the face and offers a full range of visibility without interfering with other eye or ear protective equipment.
New Filters with low breathing resistance, increase in gas performance, and greater duration of use.
New and improved easy to adjust headband clip with enhanced retention performance. Elipse® come in 2 sizes.

Protection Properties

The gas cartridges contain specific activated carbon granules with optimized characteristics such as pore size, grain size, activity level, density etc., which provide maximum absorption performance and low breathing resistance. The respirator is supplied with two specific activated carbon filtering elements for the protection against a range of gases, vapors, dusts, and mists. Once these are finished, they can be replaced with replacement filters.
They offer versatile protection against dust and mists up to 50 TLV.

Fields of Application

Type	Protection
BLACK	Organic vapors
WHITE	Acid gases
YELLOW	Organic vapors and acid gases
GREEN	Ammonia and Methylamine
OLIVE	Multi-Gas/Vapors

Certifications

NIOSH Approval number:
OV/P100 TC-84A-8062
OV/AG/P100 TC-84A-8078
Multi Gas /100 TC-84A-8453
Multi Gas TC84A-23C-3485

Materials

The materials used for masks and filters are hypo-allergenic, odorless, FDA compatible and Non latex or silicone.

Batch Reports

Full traceability of each batch against each material used.

On Line Testing

100% of filters are efficiency tested with NaCl to ensure the highest performance and quality.

Storage Life

5 years for mask and filters.

High Performance Gas Filters and Masks

Elipse High Performance Gas Mask Characteristics

Dimensions
Mask (straight carbon):
(S/M) 4,72" x 4,96" x 6,73"
(M/L) 4,72" x 5,23" x 6,73"
Mask (with P100 Dust):
(S/M) 4,72" x 4,96" x 6,73"
(M/L) 4,84" x 4,96" x 7,44"
Filter (straight carbon): 3,34" x 3,72"x 1,77"
Filter (with P100 Dust): 3,54" x 3,72" x 2,16"

Weight
Mask + Filter: from 10,22 to 13,54 oz
Mask body: 3,73 oz
Filter: from 3,24 to 5,02 oz

Material:
Mask: Medical grade TPE (Silicone free).

Filters:
- Activated carbon with ABS shell.
- Mechanical type HESPA™ synthetic media with TPE overmold / encapsulation (for combined filters with P100 protection).

Lifetime
Filters can be used until fully clogged and / or the wearer feels uncomfortable or until the activated carbon is exhausted and the wearer can smell or taste the contaminant. Its lifetime will depend on the concentration of hazards in the workplace and the activity level of the wearer. The filtration level will stay constant throughout the usage. All masks are supplied with an aluminum zip foil bag for storage to maximize the life expectancy of the activated carbon. The P100 element is designed for a longer lifetime with double the amount of material usually put in other ranges.

Model

SPR466 (S/M)
SPR467 (M/L)

ELIPSE OV/P100
Half Mask complete
with OV/P100 cartridges

SPR468

OV/P100
Replacement cartridges

SPR472 (S/M)
SPR473 (M/L)

ELIPSE OV/AG/P100
Half Mask complete
with OV/AG/P100 cartridges

SPR474

OV/AG/P100
Replacement cartridges

SPR481 (S/M)
SPR482 (M/L)

ELIPSE Multi-gas
Half Mask complete
with multi-gas cartridges

SPR483

Multi-gas
Replacement cartridges

SPR484 (S/M)
SPR485 (M/L)

ELIPSE Multi-gas P100
Half Mask complete
with multi-gas P100 cartridges

SPR486

Multi-gas P100
Replacement cartridges

Accessories

SPM009

GVS High Performance Half Mask Carry Case

Integra Combined Eye and Respiratory Protection

The Combined Safety



12,06 oz

7,16 oz

Description

Compact, lightweight, and flexible design which adapts and fits perfectly to the face. It offers a unique and innovative combined protection, reducing risks of non-compatibility, non-conformity, and mist build up.
Large central non-return exhalation valve which reduces the breathing resistance for the user and keeps moisture build-up inside the mask to a minimum.
A lightweight, non-slip strap is easily adjusted to 4 positions for improved comfort and to allow safe use even in high humidity or wet conditions. Elipse® Integra comes in 2 sizes.

Protection Properties

The lens is designed with polycarbonate and can withstand impacts according to ANSI Z87+. The coating applied gives it stronger durability and anti-fogging properties that exceed other standard anti-scratch lenses. Elipse Integra is compatible with the current Elipse® filter range.

Application

Type	Protection
BLACK	Organic vapors
WHITE	Acid gases
YELLOW	Organic vapors and Acid gases
GREEN	Ammonia and Methylamine
OLIVE	Multi-Gas/Vapors

Certifications

NIOSH Approval number
TC84A-8119 P100
TC84A-8120 P100 nuisance
TC84A-8114 P100 P100/OV
TC84A-8115 OV/AG/P100
ANSI Z87+

Materials

The materials used for masks and filters are hypo-allergenic, odorless, FDA compatible, and non-latex or silicone.

Batch Reports

Full traceability of each batch against each material used.

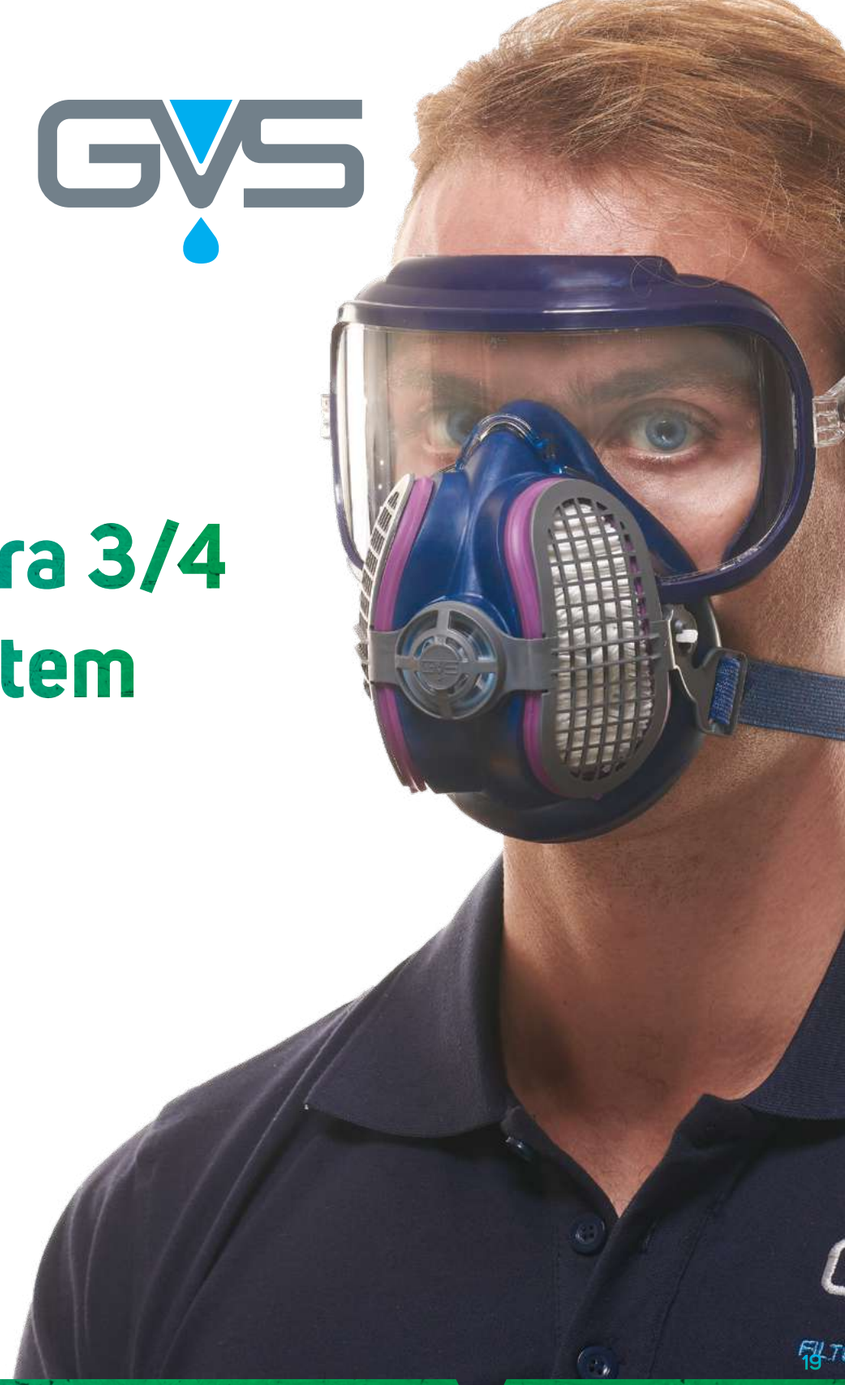
On Line Testing

100% of filters are efficiency tested with NaCl to ensure the highest performance and quality.

Storage Life:

5 years for mask and filters.

The Integra 3/4 Mask System



INTEGRA

Integra is tested and approved as one combined respiratory protection to NIOSH and ANSI standards. It is the only 3/4 mask approved with permanently fixed safety eyewear.

Superior Anti-Scratch lens

Increased Field of Vision

Front and lateral impacts ANSI/CSA Z87+

Complete seal tested to prevent contaminants from entering the mask

Internal "Anti-Fog" treatment

Easy adjustment

Choice of filters ranging from dust to combined gas

Integra Characteristics

Dimensions
Mask with P100:
(S/M) 6,61 x 5,98 x 7,87
(M/L) 6,85 x 5,98 x 7,87
Mask with High Performance:
Combined Cartridges
(S/M) 6,61 x 6,02 x 7,87
(M/L) 6,85 x 6,18 x 7,87
Carbon Cartridges
(S/M) 6,61 x 5,94 x 7,87
(M/L) 6,85 x 6,10 x 7,87
Filter P100: 0,47 x 3,7 x 1,96
High Performance Filter:
3,74 x 1,16 x 2,36

Weight
Mask with P100: from 11,88 oz, to 12,34 g
Mask with High Performance: from 14,53 to 15,83 g
Filter P100: 0,63oz
High Performance Filter: from 3,24 to 5,02 oz

Material:
Mask: Medical grade TPE (Silicone free).
Goggle lens: Polycarbonate with flow coating for anti-scratch/anti-fog.
Goggle face seal: Medical grade TPE (Silicone free).

Lifetime:
Filters are identical to Elipse® range and follow the same criteria for Integra range.

Model

SPR549 (S/M)
SPR550 (M/L)
INTEGRA P100
3/4 Mask complete with P100 filters

SPR321
P100
Replacement filters

SPR551 (S/M)
SPR552 (M/L)
INTEGRA P100 Nuisance Odor
3/4 Mask complete with P100 Nuisance Odor filters

SPR450
P100 Nuisance Odor
Replacement filters

SPR659 (S/M)
SPR660 (M/L)
INTEGRA OV/P100
3/4 Mask complete with OV/P100 cartridges

SPR658
OV/P100
Replacement cartridges

SPR553 (S/M)
SPR554 (M/L)

INTEGRA OV/P100
3/4 Mask complete
with OV/P100 cartridges

SPR468

OV/P100
Replacement cartridges

SPR555 (S/M)
SPR556 (M/L)

INTEGRA OV/AG/P100
3/4 Mask complete
with OV/AG/P100 cartridges

SPR474

OV/AG/P100
Replacement cartridges

SPR623 (S/M)
SPR624 (M/L)

INTEGRA Muli-gas P100
3/4 Mask complete
with multi-gas P100 cartridges

SPR486

Multi-gas P100
Replacement cartridges

SPR630 (S/M)
SPR631 (M/L)

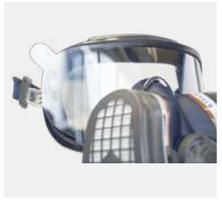
INTEGRA Multi-gas
3/4 Mask complete
with multi-gas cartridges

SPR483

Multi-gas
Replacement cartridges

Accessories

SPM646 | Portacount Face Fit Kit Adapter



SPM520 | Peel-off Visor x 10

SPM007 | Hard Carry Case for Integra

SPM639 | Integra RX insert

GVS Masks Spare Parts List

SPM558 | Elipse Mask Particulate Strap Support Assembly

SPM559 | Elipse Integra Particulate Strap Support Assembly

SPM565 | Elipse Mask slim rubber headband pad

SPM578 | Elipse Mask cradle pad

SPM571 | Pair of elastics for Elipse Masks

SPM566 | Valve cover for All Elipse Gas Masks

SPM568 | Pack of 3 valve diaphragms for Elipse Masks and Gas filters

SPM562 | Plastic cover kit for Low Profile Elipse Gas Mask/Filters

SPM561 | Pack of 4 headband clips for Elipse Integra and Elipse High Efficiency Gas Masks

SPM563 | Pack of 2 turnbuckles for Elipse Masks

SPM560 | Pack of 2 headband connectors for Elipse Low Profile Gas Masks

SPM564 | Pack of 2 headband connectors for Elipse High efficiency Gas Mask

SPM569 | Pack of 2 headband connectors for Elipse Integra Low Profile Gas Masks

SPM567 | Pack of 2 headband connectors for Elipse Integra High efficiency Gas Mask

New Range of PAPR

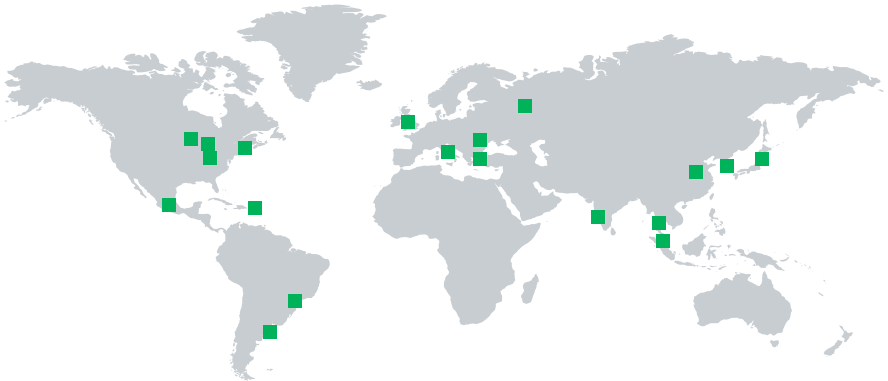
Powered Air Purifying Respirators (PAPRs)

Our PAPR systems combine innovation with functionality, providing respiratory protection for a range of different applications.

www.gvs-rpb.com

Note

Worldwide



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