

Fabrication & Welding Range



GVS® Fabrication & Welding Range

As the respiratory protection brand, we seek to revolutionize how you experience your workday by creating respiratory protection equipment that makes you safer and more productive, enabling you to push the boundaries of your profession.

In our mission to protect you for life's best moments, we've grown to become the commanding power in respiratory protection across heavy industries with over 40 years of experience supporting better breathing.

The GVS® Fabrication and Welding Range is the world's most advanced protection for industry professionals. Consisting of supplied and powered air respirators, air monitoring, filtration and safety essentials, GVS® takes care of your safety, so you can focus on the job at hand.

As we enter a new frontier in respiratory protection, join the movement to build a better, safer, healthier future for the next generation of industrial workers.

- P.8 Z-Link®
- P.10 Z-Link+®
- P.12 Z-Link® Radiant Heat
- P.16 Z4®
- P.22 Powered Air
- P.32 Supplied Air
- P.36 Elipse®
- P.38 Elipse® Integra®
- P.40 Elipse® Full Facepiece Respirator



Product Comparison



ELIPSE®



ELIPSE® INTEGRA®



ELIPSE® FULL
FACEPIECE RESPIRATOR



Z-LINK®



Z-LINK+®



Z-LINK® RADIANT HEAT



Z4®

Part Number	S/M: SPR451 M/L: SPR457 XL: SPR1343	S/M: SPR549 M/L: SPR550	M/L: FFM1243	16-010-21	16-070-21	16-010-24	15-010-21
Respirator Type	APR	APR	APR	Supplied Air or PAPR	Supplied Air or PAPR	Supplied Air or PAPR	Supplied Air or PAPR
Applications	Welding/Grinding	Welding/Grinding	Welding/Grinding	Grinding	Welding/Grinding	Radiant Heat	Welding/Grinding
Available Attachments and Accessories	Carry Case	Peel-off Lenses Prescription Lens Insert Carry Case	Peel-off Lenses Prescription Lens Insert Carry Case	Sena Tufftalk™ M Comfort-Link™ Quiet-Link™ Comms-Link™ Vision-Link™ Tear-off lenses	Sena Tufftalk™ M Comfort-Link™ Quiet-Link™ Comms-Link™ Vision-Link™ Tear-off lenses	Comfort-Link™ Quiet-Link™ Comms-Link™ Tear-off lenses	Comfort-Link™ Quiet-Slim™ Comms-Link™ Vision-Link™ Bump cap
Head Protection	Usable with hard hat	Usable with hard hat	Usable with hard hat	Integrated hard hat	Integrated hard hat	Integrated hard hat	Optional bump cap
Hearing Protection	Usable with earmuffs or earplugs	Usable with earmuffs or earplugs	Usable with earmuffs or earplugs	Clip-in earmuffs	Clip-in earmuffs	Clip-in earmuffs	Slim-line earmuffs
Eye Protection	Usable with safety glasses	Yes	Yes	Yes	Yes	Yes	Yes
Cape/Hood Types	None	None	None	Zytec® FR	Zytec® FR	Aluminized FR	Flame Resistant
Assigned Protection Factor (APF)	10	10	50	1000	1000	1000	1000
Ideal for	Welding/Grinding	Welding/Grinding	Welding/Grinding	Grinding, arc spraying, oxy cutting.	Heavy industry, ship building, rail industry.	Foundry, steel mills.	All production welding.
Top-rated Feature	Compact - fits under welding visors	Eye protection built in	Wide field of view and fits under hard hats	Versatile application use.	Removable weld visor and hard hat protection.	Radiant heat resistant.	Lightweight.

GVS® Z-Link® Respirator



The Z-Link® offers superior protection in all key areas:



Respiratory



Eye



Hearing



Face/Neck



Hard Hat



High Heat



* From local & globally sourced components

Complete Versatility

The GVS® Z-Link® offers numerous configurations to wear in multiple different environments. From grinding and welding with the Z-Link+®, to smelting in high heat environments with the Z-Link® Radiant Heat, the Z-Link® builds the foundation for the most versatile respirator on the market. Designed with your comfort in mind, the Z-Link® ensures its wearer will always be protected for life's best moments.

The Z-Link®'s large visor acts as the base for multiple accessories to easily transform the protection to suit the environment. The visor's wide perspective provides an exceptional downward and peripheral field of view and the hinge visor opening grants the ability to easily communicate outside of the work environment. With 5 lens options (including a shade 5 lens), the Z-Link® is also useful when arc spraying.

To further increase the comfort and stability, the Z-Link® can be fitted with the Comfort-Link™ padding system. Experience complete protection and versatility with the GVS® Z-Link®.

Features & Benefits Z-Link®

Optimal vision and high velocity impact protection with large optically-clear safety lens (replaceable spare part). Choice of 5 anti-fog and scratch resistant ANSI Z87+ (EN166) lenses: Premium Clear, Green Tint (Shade 5), Yellow Tint, Black Tint, and Mirror Tint. **Tear-off lens system ensures a clear field of view at all times.**

Air flow and distribution is fully adjustable with the air deflector system to suit personal preferences. **Air supply circulates throughout the headtop, cooling the wearer and enhancing comfort.**

Fixed jaw ensures secure cape attachment.

All parts can be purchased individually for ease of maintenance and servicing.

Vision-Link™ light mount point.

Visor shown open for marketing purposes only. Do not open your visor in the work environment.
US Patent No. US D802,117 S.



■ ANSI Z89.1 certified head protection (EN397).

■ Visor hinges open for easy communication with the team outside of respiratory hazards.

■ Padded interior with adjustable ratchet system ensures a perfect customized fit that supports movement, increasing comfort and productivity. **The optional Comfort-Link™ padding system provides further comfort and stability.**



Shown without cape for marketing purposes only. >>

■ Compatible with RPB Comms-Link™ in-helmet communication system.

■ Zytac® FR face seal or shoulder cape available. EN ISO 11612 Molten Aluminum (D) and Iron (E) Splash Certified. **FR breathing tube cover available to extend the life of the breathing tube.**

For more information visit gvs-rpb.com/respirators/z-link

Features & Benefits Z-Link+®

The Z-Link+® utilizes the Z-Link® headtop as the framework for this product, offering all the same features and benefits of the Z-Link® while expanding the product's capabilities to protect the wearer while welding.

The Z-Link+® weld visor weighs from just 13.8 ounces (390g) including ADF lens. ■

This can be easily removed for extended periods where just grinding is required.



■ Z-Link+® visor attaches directly onto the main grinding visor, enabling the user to seamlessly switch from welding to grinding while maintaining respiratory protection.

For more information visit gvs-rpb.com/respirators/z-link-plus

Features & Benefits Z-Link® Radiant Heat

Utilizing the Z-Link® framework, the GVS Radiant Heat kit attaches to the Z-Link® headtop, enabling the wearer to work in high heat environments while experiencing unrivaled comfort and protection.

Gold coated visor reflects radiant heat, minimizing heat transfer for increased comfort while ensuring eye protection. ■

Visor options include anti-scratch gold coated (pictured), anti-scratch IR5 gold coated, and IR5.



Large visor lift tab enables easy raising and lowering of the visor while wearing gloves. ■

Airflow is dispersed throughout the breathing zone, as well as over the wearer's head, neck, and upper body to aid in cooling.



■ Integrated hard hat protection.

■ Clip-on visor requires no tools for easy detachment and replacement.

■ The aluminized fabric is flame resistant and protects the skin from sparks, splashes and radiant heat. Manufactured from Newtex Z-Flex O-310 Aluminized FR O-PAN/Aramid fabric.



■ Secured cape ensures the hood moves with the wearer's head for a greater range of movement.

Aluminized breathing tube cover is available to extend the life of the breathing tube.

For more information visit
gvs-rpb.com/respirators/z-link-radiant-heat

Build Your GVS® Z-Link® Respirator



1 The Headtop

Z-Link®



**BUILD & PRICE
YOUR RESPIRATOR**

Give us a call 1-866-494-4599 or visit
gvs-rpb.com/respirators/z-link/build

Note: Not all configurations
may be available in your region.

2 Choose The Cape

**Zytec® FR
Face Seal**
16-010-11



**Zytec® FR
Shoulder Cape**
16-010-21



**Zytec® FR
Chin Seal**
16-010-31



**Aluminized
shoulder cape,
top, rear, and
breathing
tube cover.**
16-010-24



3 Choose The Air Supply

PX5® (PAPR)
HEPA, OV/AG/HE,
Multi-Gas/HE, A2P,
ABE1P & ABEK1P
filters/cartridges
available.
03-801-FR



HX5™ (PAPR)
HEPA filters
available
03-601-FR



**C40™ Climate
Control Device
(SAR)**
03-501-FR



**C40™ Climate
Control Device
(SAR)**
03-501



4 Choose The Upgrades

Comms-Link™ 16-922
In-helmet communication
system



Comfort-Link™ 16-520-S
Side padding system



**Sena Tufftalk™ M
18-534**



Quiet-Link™ 18-533
Ear defenders
US Patent No. US D788,991 S.



Safety Lens 16-810-MT
Mirror Tinted
Anti-fog/Anti-Scratch



Safety Lens 16-810-ST
Smoke tinted
Anti-fog/Anti-Scratch



Safety Lens 16-810-IR5
Infrared (Shade 5)



**Radiant Heat Gold Visor
16-675-GT**
Anti-Scratch



**Radiant Heat IR5 Gold
Visor 16-675-GTIR5**
Anti-Scratch



**Radiant Heat Half-Gold
Visor 16-675-HGT**
Anti-Scratch



**Radiant Heat Half Gold
Visor 16-675-H/GT3**
Anti-Scratch



IR5 Visor 16-675-IR5
Anti-Scratch



**Smoke Tint Visor
16-675-ST**
Anti-Scratch



Clear Visor 16-675-CL
Anti-Scratch



Tear-off Lens 16-811
Available in packs of 50



**Z-Link+® Weld Visor
16-670**
Includes 16-871 ADF Lens



**Z-Link+® Weld Visor
16-640**
Includes 16-871-4 ADF Lens



**Auto Darkening
Filter (ADF) 16-871-1**
1/1/1/2



**Auto Darkening
Filter (ADF) 16-871-4**
1/1/1/1



HEPA Filter 03-892



**HEPA OV/AG Gas
Cartridge 03-893**



**HEPA Multi-Gas
Cartridge 03-894**



**PAPR Breathing
Tube 04-831**



**Short PAPR Breathing
Tube 04-841**
For backpack assembly



**FR Breathing Tube
Cover 04-854**
Breathing tube not included



**Aluminized Breath
Tube Cover 04-855**
Breathing tube not included



Battery 03-855



**High Capacity Battery
03-856**



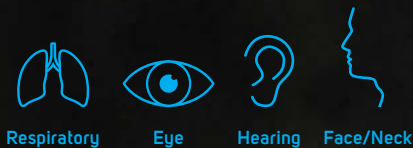
**Back Harness
Assembly
03-822-FR**



GVS® Z4® Respirator



The Z4® offers superior protection in all key areas:



* From local & globally sourced components

Powerful protection

With comfort and durability the top priority, GVS® has created the most ergonomically balanced welding respirator available. Its lightweight design and multi-adjustment head suspension system ensures a stable fit that moves with the wearer, reducing neck aches and strains to better enjoy life's best moments.

The Z4® boasts an optically clear grinding visor and a flip-up welding visor designed to increase operator productivity. Visibility is further enhanced by clip-in shade 5 side windows offering maximum peripheral vision. These can also be switched out for window blockers which are included in the standard package.

The Z4® includes the large GVS® ADF lens with 1/1/1/2 optical quality rating guaranteeing uniform shading and distortion free vision, allowing more safe and comfortable work.

To further increase comfort and stability, the Z4® can also be fitted with the Comfort-Link™ padding system for an individualized fit.

Features & Benefits

Replaceable impact and ADF lenses for ease of maintenance. ■
Optional magnifying lens available.

Flip up welding visor during grinding, while maintaining respiratory protection. ■

Loose-fitting design means no fit testing is required. This allows for facial hair and glasses without compromising safety.

Optimize vision with a clear replaceable grinding lens - ANSI Z87+ (EN166) approved. ■

Lightweight headtop weighing just 1.77lbs (805g) with ADF and cape, which is 23% lighter than other comparable competing models available.

All parts can be purchased individually for ease of maintenance and servicing.

Vision-Link™ light mount point. ■

Aerodynamic shell design deflects fumes away. ■

■ Comes standard with window blockers and shade 5 side windows for increased peripheral vision.

■ Breathing tube holder on cape to stabilize helmet.

■ Optional FR breathing tube cover available to extend the life of the breathing tube.

■ Comfortable multi-adjustment head suspension system - ergonomically balanced to reduce fatigue.
Optional Comfort-Link™ system provides further comfort and stability.

■ Quick fit bayonet lens replacement.

■ The dual air distribution system delivers 75% of air supply to the breathe zone via a multidirectional outlet. The remaining 25% is directed over the grinding visor to prevent fogging.

Shown without hood for marketing purposes only. >>

■ FR rated head cover and shoulder cape.

For more information visit gvs-rpb.com/respirators/z4



Build Your GVS® Z4® Respirator



1 The Headtop



**BUILD & PRICE
YOUR RESPIRATOR**

Give us a call 1-866-494-4599 or visit
gvs-rpb.com/respirators/z4/build

Note: Not all configurations
may be available in your region.

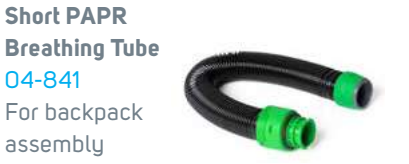
2 Choose The Cape



3 Choose The Air Supply



4 Choose The Upgrades



PX5[®], HX5[™], Supplied Air Comparison Chart



PX5[®]



HX5[™]



SUPPLIED AIR

Air Source	3-speed motor	1-speed motor	Grade-D breathing air compressor
Filter options	HEPA, HEPA OV/AG, HEPA Multi-gas	HEPA	Particulate, moisture, and odor airline filter (Radex)
Power	Standard Battery, High Capacity Battery	Standard Battery, High Capacity Battery	Mains electricity, Electric generator
Range of movement	Anywhere	Anywhere	Hose length
Mounting Options	Backpack Belt	Backpack Belt	Belt only
Acessories	FR cover, Aluminized cover	FR cover, Aluminized cover	C40 [™] Climate Control Device

Setting Up a Supplied Air Respiratory Protection System

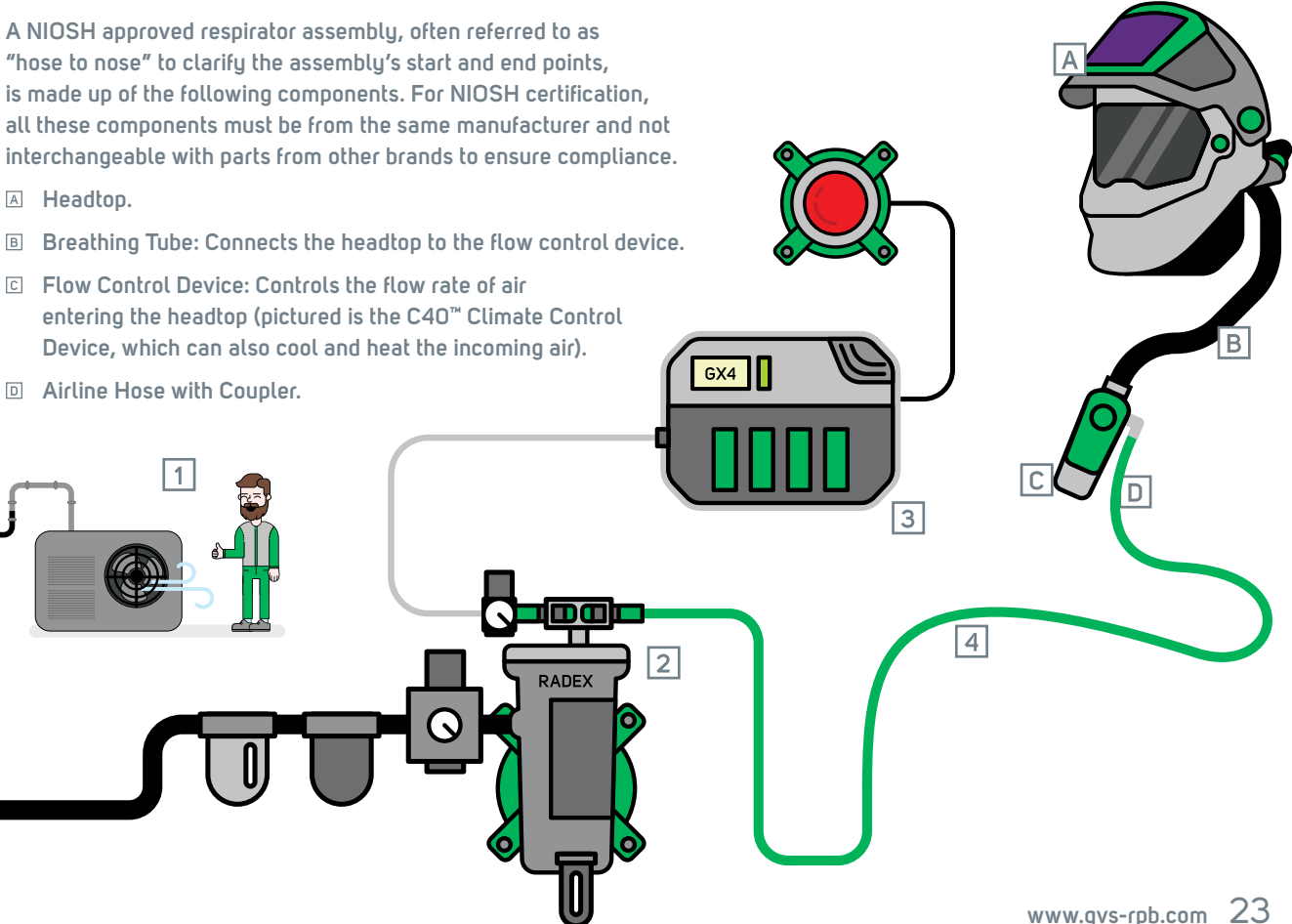
The process of setting up a supplied air respiratory protection system can at first appear complicated, but this chart can simplify the process!

While the specific needs of every facility will be different, this document will provide a basic overview of what is needed and points for consideration when setting up a supplied air system.

Basic Components of a Supplied Air System:

❶ Air source ❷ Air filtration ❸ Gas monitor ❹ Air distribution ❺ NIOSH approved respirator assembly.

- A NIOSH approved respirator assembly, often referred to as “hose to nose” to clarify the assembly’s start and end points, is made up of the following components. For NIOSH certification, all these components must be from the same manufacturer and not interchangeable with parts from other brands to ensure compliance.
- ❶ Headtop.
 - ❷ Breathing Tube: Connects the headtop to the flow control device.
 - ❸ Flow Control Device: Controls the flow rate of air entering the headtop (pictured is the C40[™] Climate Control Device, which can also cool and heat the incoming air).
 - ❹ Airline Hose with Coupler.



PX5[®] Powered Air Purifying Respirator



* From local & globally sourced components

Respiratory protection reimagined

The GVS® PX5® changes the way people experience clean filtered air across multiple industries ranging from medical and chemical settings, to the profoundly harsh environments of foundries.

The PX5® is the result of years of product refinement and is designed with new functional capabilities that increase performance while enhancing comfort. The PX5® redefines what it means to be a powered air purifying respirator.

Boasting a robust yet compact design, the PX5® weighs just 2.55lbs (1.16kg) with the HEPA filter fitted, and 3.65lbs (1.65kg) to 3.75lbs (1.7kg) with a gas cartridge fitted. Strategic weight distribution through its vertical mounting position and support from the flexi-belt system maximizes comfort and stability.

Designed with sleek surfaces and a quick release mount lock system for ease of decontamination, the PX5® is certified to IP65 rating in use.

Features & Benefits

The PX5® weighs just 2.55lbs (1.16kg) with the HEPA filter fitted, and 3.7lbs (1.65kg) with gas cartridge fitted. The sleek and compact design maximizes the experience of comfort through its strategic vertical mount position while contouring to the wearer with the flexi-belt system.

Visual, audible and vibrating alarms alert the user when the battery level is low, or when airflow is obstructed and falls below the minimum requirements.

Intuitive LED user interface indicates airflow, fan speed and battery level.

Three fan speed options.



The PX5® unit attaches to our flexi-belt system (fitted with the FR rated belt) via our intuitive mount lock system. The unit is easily removed for a quick and simple decontamination process.



PAPR backpack assembly option available for applications that require a greater range of movement and different working positions.

Filter/Cartridge Safety - The filter/cartridge door cannot mount to the unit unless a filter/cartridge is fixed in place.



HEPA Filter



OV/AG/HE, Multi-Gas/HE, A2P, ABE1P & ABEK1P Cartridges

HEPA filter - removes up to 99.97% of particulates down to 0.12 microns. Gas cartridges - protects against organic vapor exposure. Replace the pre-filter daily to extend the life of the main filter/cartridge.

Ingress Protection - With a completely sealed housing, the PX5® has been certified to IP65 rating in use and certified to IP67 rating with cleaning kit in place.

Sealed inside the unit during operation, the long-lasting lithium-ion battery is protected from moisture when decontaminating and will not disconnect while operating.



For more information visit gvs-rpb.com/papr/px5

HX5™ Powered Air Purifying Respirator



* From local & globally sourced components

Simplifying your protection

With the simple press of a button, experience clean filtered air in an instant as the HX5™ removes up to 99.97% of particulates down to 0.12 microns from breathing air. The HX5™ is ideal across a wide range of applications.

Through its robust housing, the HX5™ is able to withstand the physical demands of multiple applications, while incorporating sleek surfaces for ease of cleaning. The HX5™'s vertical mounting position enhances comfort and reduces fatigue as its weight is evenly distributed.

The HX5™ simplifies protection, so the user can focus on the task at hand.

Features & Benefits

Weighing just 2.55lbs (1.16kg) with the HEPA filter fitted, the sleek, lightweight, and compact design maximizes the experience of comfort. Through vertical mounting, the HX5™ contours to the body and the flexi-belt system ensures its support.

Visual and audible alarms alert the user when the battery level is low, or when airflow is obstructed and falls below the minimum requirements.
Fixed fan speed for ease of use.

The HX5™ unit attaches to the belt with intuitive mount lock system, allowing the unit to be easily removed for cleaning and decontamination purposes.

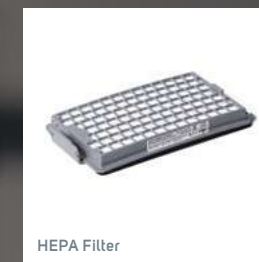


PAPR backpack assembly option available for applications that require a greater range of movement and different working positions.



■ **Filter Safety** - The filter door cannot mount to the unit unless a filter is fixed in place.

■ **HEPA filter** removes up to 99.97% of particulates down to 0.12 microns. Replace the pre-filter daily to extend the life of the main filter.



HEPA Filter

■ **Ingress protection** - The HX5™ is certified to IP53, meaning it is unaffected by dust and rainfall.

■ **Sealed inside the unit** during operation, the long-lasting lithium-ion battery is protected and will not disconnect while operating.



For more information visit gvs-rpb.com/papr/hx5

Supplied Air Solutions



* From local & globally sourced components

Air monitoring, filtration, & supply.

Our supplied air and air monitoring range gives you the confidence that the air you breathe is safe.

Detecting toxic gases, filtering the air supply, and controlling supplied air temperatures helps to remove safety concerns and discomfort, enabling workers to sustain a higher level of performance for longer. Experience the GVS® difference with our supplied air and air monitoring range.

GX4® Gas Monitor

The GX4® ensures that the supplied breathing air is safe. Detecting up to four gases simultaneously (including CO, O₂ & H₂S) the GX4® displays the air quality in real time through any connected device.



Radex® Airline Filter

The Radex® airline filter exceeds industry standards. The large capacity 6-stage filter cartridge removes moisture, odor, and particulates to cleanse contaminations from supplied breathing air.



Breathing Airline Hose

Breathing Air Supply Hose is a critical, durable component for any supplied air respiratory system. It provides the extended reach needed to connect a clean air source, such as a compressor or filtration unit, to the user's breathing air helmet or mask.

Available in 25', 50', and 100' lengths, 3/8" and 1/2" diameters, and Standard, Quick Release, RZ, and Schrader couplings.



Features & Benefits C40™ Climate Control Device



The C40™ heats and cools supplied air to suit the environment. Cool incoming air by up to 52°F (29°C) or heat it by up to 33°F (18°C) or any range in between simply by sliding the lever.

■ Easily control the temperature with the slide of a lever.

■ Air inlet swivels 360° to move comfortably.

The C40™ improves safety and comfort by keeping workers at optimal temperature and avoid heat exhaustion or chilling.

Made from lightweight, robust materials - weighs 11.6 ounces (329g), including belt. ■

■ Exhausted air is directed away, eliminating the need for a heat shield.

US Patent No. US 9,599,372.

For more information visit
gvs-rpb.com/air-monitoring-filtration-supply

Elipse®

The Elipse® is compact, lightweight, and features a flexible design which adapts perfectly to the wearer's face. It offers a full range of visibility without interfering with other eye or ear protection.

Low-profile filters offer low breathing resistance and long-lasting use. An easily adjustable headband clip enhances wearing position and stability. The Elipse® respirator comes in 3 sizes.

Soft TPE body fits to the wearer's face for maximum comfort. ■

Soft, hypoallergenic TPE material is easy to clean. ■

P100 or P100 Nuisance Odor reusable and replaceable filters available. ■

Pleated filter reduces breathing resistance. ■

Low profile mask and filters allow the Elipse® to be worn under a weld visor.



Elipse® Integra®

The Elipse® Integra® is compact, lightweight, and features a flexible design which adapts and fits perfectly to the face. It offers an innovative combined respiratory and eye protection, reducing risks of non-compatibility, non-conformity, and mist build up.

A large central non-return exhalation valve 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 adjustable to 4 positions for improved comfort and allows safe use even in high humidity or wet conditions.

The Elipse® Integra® comes in 2 sizes.



■ Complete seal tested to prevent contaminants from entering the mask.

■ Superior polycarbonate anti-scratch lens.

■ Wide field of view allows wearers to be aware of their surroundings while working.

■ Certified to ANSI/CSA Z87+ meaning the Elipse® Integra® visor can withstand front and lateral impacts.

■ Internal "Anti-Fog" treatment prevents fogging even in humid environments.

■ 4 easily adjustable straps allow the wearer to comfortably position the mask.

■ P100 or P100 Nuisance Odor reusable and replaceable filters available.

Elipse® Full Facepiece Respirator

The Elipse® Full Facepiece Respirator is designed for professionals who require top-tier protection and comfort in challenging environments. It is designed to be compatible with most safety helmets.

Its visor is made of a silicone frame molded over a polycarbonate visor providing exceptional clarity and protection while maintaining a lightweight feel.

What sets this mask apart is its new low-profile design, which enhances wearer comfort and allows for an outstanding field of view - a crucial feature while performing high-risk jobs. The improved visibility provides greater safety and comfort, and reduces the need for constant adjustment or repositioning during use.



■ The low profile design allows the respirator to be compatible with most safety helmets.

■ The face seal is made of soft silicone for a comfortable fit.

■ Wider field of view compared to competing brands available.

■ Certified to ANSI/CSA Z87+ meaning the Elipse® Full Facepiece Respirator visor can withstand front and lateral impacts.

■ The respirator is lightweight, only 0.76lbs (350 grams), which allows wearers to work longer without neck strain.

■ Cleaning the respirator is simple, with no tools required for disassembly or reassembly.

Tight-fitting Respirator Accessories



AVAILABLE FILTERS

P100 Replacement Filters
For Elipse®, Elipse® Integra®, and Elipse® Full Facepiece Respirator.
[SPR321](#)



P100 Nuisance Odor (N/O) Replacement Filter
For Elipse® and Elipse® Integra® only.
[SPR450](#)



OV/AG/P100 Replacement Cartridge
For Elipse®, Elipse® Integra®, and Elipse® Full Facepiece Respirator.
[FIL153J](#)



ELIPSE® WITH P100
SPR451 - S/M, SPR457 - M/L, SPR1343 - XL

ELIPSE® WITH P100 N/O
SPR449 - S/M, SPR456 - M/L, SPR1344 - XL

ELIPSE® WITH OV/AG/P100
SPR113J - S/M, SPR123J - M/L

Elipse® Portacount Face Fit Kit Adapter
[SPM414](#)



Elipse® P100 Carry Case
[SPM001](#)



ELIPSE® INTEGRA® WITH P100
SPR549 - S/M, SPR550 - M/L

ELIPSE® INTEGRA® WITH P100 N/O
SPR551 - S/M, SPR552 - M/L

ELIPSE® INTEGRA® WITH OV/AG/P100
IHM113J - S/M, IHM 123J - M/L

Elipse® Integra® RX Insert
[SPM639](#)



Elipse® Portacount Face Fit Kit Adapter
[SPM414](#)



Elipse® Integra® Hard Carry Case
[SPM007](#)



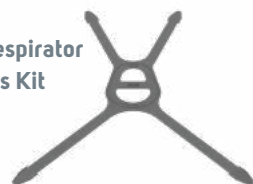
Elipse® Integra® Peel-off Visor (x10)
[SPM520](#)



ELIPSE® FULL FACEPIECE RESPIRATOR WITH P100
FFM1243

ELIPSE® FULL FACEPIECE RESPIRATOR WITH OV/AG/P100
FFM124J

Elipse® Full Facepiece Respirator Head Harness Kit
[SPM1007](#)



Elipse® Full Facepiece Respirator Carry Case
[SPM1001](#)



Elipse® Full Facepiece Respirator Prescription Insert Kit Accessory
[SPM1018](#)



Elipse® Full Facepiece Respirator Face Fit Test Adapter
[SPM1002](#)



Elipse® Full Facepiece Respirator 1 Layer Tear-off Lens
[SPM1003](#)



Elipse® Full Facepiece Respirator 4 Layer Tear-off Lens
[SPM1004](#)



Elipse® Full Facepiece Respirator 7 Layer Tear-off Lens
[SPM1005](#)



Want to know more? Contact Us:



gvs-rpb.com/fabrication

Request a quote gvs-rpb.com/request-a-quote

Call us toll-free at 1-866-494-4599 or email sales@gvs.com

2807 Samoset Road, Royal Oak, MI 48073, USA.



youtube.com/gvs-rpb



it.linkedin.com/showcase/gvs-safety



WARNING

PRODUCT SELECTION

- 1. Determine what type of protection is required for your activity.** As applicable, check your workplace safety program, respiratory protection program, and standards and regulations for your activity or industry.
 - 2. Check product specifications.** Contact GVS or check the product instruction manual (downloadable from gvs.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
 - 3. Make sure you have a complete system.** Verify that you have or are purchasing all required components. System requirements are available from GVS or in product instruction manuals.
- Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-GVS parts, can result in inadequate protection and will void the certification of the entire respirator.**

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