

Tight-fitting Respiratory Protection

Our Elipse and Integra half-mask respirators provide you with a high performance, lightweight, and compact PPE solution, with the Integra also featuring integrated safety goggles for eye protection. All tight-fitting respirators come with replaceable filters pre-installed, ready for use.



Protecting you for life's best moments.



Protecting you for life's best moments.

GVS-RPB.COM

Elipse Respirator

P100 Range

Filtration efficiency of 99.97% for particulates down to 0.3 microns. Nuisance odor version reduces unpleasant smells and taste through carbon filter.



P100

P100 Nuisance Odor

Low Profile OV/P100 Range

Removes organic vapor through activated charcoal integrated into filters. Particulate filtration efficiency of 99.97% down to 0.3 microns.



Low Profile OV/P100

High Efficiency Range

Removes a wide range of harmful organic and inorganic vapors and gases from breathing air. Particulate filtration efficiency of 99.97% down to 0.3 microns.



OV/P100

OV/AG/P100

Multi-gas

P100/Multi-gas





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Request a quote gvs-rpb.com/request-a-quote
or call us toll-free at 1-866-494-4599

**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-RPB® or check the product instruction manual (downloadable from gvs-rpb.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-RPB® or in product instruction manuals.

Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-GVS-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.

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GVS-RPB® Tight-fitting & Loose-fitting Respiratory Protection Range





Loose-fitting Positive Pressure Respiratory Protection



Protecting you for life's *best* moments.

Respirator Headtops

Our range of loose-fitting headtops pair with our powered and supplied air systems to provide you with positive pressure breathing, protecting you from respiratory hazards.

Z-Link®

The Z-Link provides versatile protection and is suitable for use across a variety of industries. With a range of cape options, visors, and accessories, the Z-Link can provide certified respiratory, eye, face, head, hearing, and heat protection. Compatible with both supplied and powered air.



Left to right: Z-Link, Z-Link+, Z-Link Radiant Heat.

Z4®

The Z4 is a lightweight welding and grinding respirator that provides you with certified respiratory, eye, and hearing protection. Compatible with both supplied and powered air.



Nova 3®

The Nova 3 is a robust and comfortable abrasive blasting headtop. Compatible with supplied air only.



T200™

The T200 is a lightweight multi-use respirator designed for a range of both healthcare and industrial applications. Compatible with both supplied and powered air.



T-Link®

The T-Link provides high quality respiratory, skin, and eye protection in a lightweight package. Compatible with both supplied and powered air.



Powered Air

Our PAPRs provide portable breathing protection, enabling you to move freely while helping to reduce the effects of fatigue through comfort and positive pressure breathing.

PX5® PAPR

The PX5 is a compact and versatile PAPR that provides a high level of protection across a range of industries. Its filter media removes up to 99.97% of particulates down to 0.12 microns.



P100

OV/AG Cartridge

Multi-gas Cartridge



HX5™ PAPR

The HX5 provides simplified powered air protection, removing harmful particulates with the press of a button.



P100



PAPR parts and accessories (left to right): Backpack assembly, FR breathing tube cover, high capacity battery. More parts available on request.



Supplied Air

Our supplied air solutions give you the confidence that the air you breathe is safe, detecting toxic gases, removing moisture, odor, and particulates and controlling the temperature of your supplied air.

GX4® Gas Monitor

The GX4 Gas Monitor detects multiple gases simultaneously, alerting you when there are hazardous gases near your supplied air source. All data and logs can be accessed in real time.



C40™ Climate Control Device

The C40 allows you to control the flow rate, and temperature of your supplied breathing air. Cooling incoming air by up to 52°F, and heating it by up to 33°F.



Radex® Airline Filter

The Radex is a large 6-stage filtration system that removes moisture, odor, and particulates from the compressed air-stream.



SAR parts and accessories (left to right): Airline hose (25ft), recoil airline hose, GX4 carry case. More parts available on request.

