

PROTECTING YOU FOR LIFE'S BEST MOMENTS



MADE IN THE USA

A true Detroit original. The moment you don your new Z-Link®, the quality will tell you that it was "Made in the USA". We're fully committed to leading the market in revitalizing local respiratory manufacturing.

No shortcuts here - we refuse to compromise on quality. And by working with our global partners, we only source the highest quality components* that either meet or exceed our rigorous raw materials standards.

It's our mission to create the world's BEST industrial respirators that ADVANCE your safety and INCREASE your productivity.

The N2V tow local and drop.



40 YEARS STRONG

Founded as a protective equipment task force in the 1970's, we have grown far beyond simply manufacturing products. We protect you for life's best moments.

Today, RPB® Safety is dedicated to helping build a better future for the new generation of elite industrial troops; those who risk their lives so that future generations can thrive, rather than survive.



DISRUPTIVE INNOVATION

Innovation is fueled by our R&D Special Ops Unit, comprised of the world's most bold and pioneering industry designers, users and advocates striving to revolutionize personal protective equipment.





RPB° Z-LINK°

The most versatile multi-purpose respirator system on the planet.

From welding and grinding to chemical handling, the Z-Link® serves the widest spectrum of industries and applications on the market. This is more than a product. It's a system. Engineered to advance your safety. Designed to increase your productivity.



TACTICAL ADVANTAGE OPTIMUM VISION

Operate with a widened perspective.

The Z-Link® provides greater visibility in a multi-purpose respirator. Featuring exceptional downward and peripheral vision combined with a visor that hinges open for free air breathing and easy communication.







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WELDERS UNITE... RPB Z-LINK+

The Z-Link+® is the result of extensive user testing in demanding, multi-purpose welding environments. Elite welding professionals benefit from reduced downtime and fatigue and increased productivity.

As the Z-Link+® clips directly onto your main visor, you can seamlessly weld with crystal-clear vision, with the ability to lift up your visor to check welds and to instantly begin grinding.





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TACTICAL ADVANTAGE 1.1.1.1 OPTICAL QUALITY

The large RPB® ADF has the all-important fourth "1". Advanced angular dependence control guarantees uniform shading and distortion-free vision, allowing you to work comfortably and effortlessly for hours across different angles.







UNBEATABLE COMFORT

The toughest jobs require superior comfort.

For over 40 years, users have been choosing RPB® as the most comfortable respirators across a number of industries. The Z-Link®, has taken comfort to the next level, with features previously unseen in the market.

COMFORT-LINK FIT SYSTEM

Introducing a fully-adjustable

Comfort-Link™ Fit System allowing
for total control on helmet and head
placement. Customization has been
turbo-charged with a 360-degree
adjustable head band, enabling you
to position your eyes and nose from
the lens to the precise millimeter.

Molded padding fits closely to the head, evenly spreading weight and reducing fatigue. The side pads can be removed for washing.

Or they can be permanently removed and the respirator can be worn with only the headband

for impact absorption

→ Swivel Inlet fitting for easy breathing tube attachment

adjustable padding system creates secure

APF rating of greate



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RELENTLESSLY REFINED

Inspired by military innovation, our R&D Special Ops Unit has relentlessly refined every last detail. The team has traveled the world to meet with and listen to operators.

Today, the Z-Link® is tough enough to handle the harshest of heavy industry and chemical environments.

- Comfort padding customization and product accessory combinations guarantees the perfect fit and match for your environment.
- Breakthrough helmet weight distribution design and lightweight, unobtrusive accessories eliminate the stress on your head and neck.

Ultimately, these refinements have enabled RPB® users to work smarter, not harder. Save crucial energy, time and costs in competitive industry environments, where elite protective equipment is often overlooked.



ISO9001
CERTIFIED COMPANY

NIOSH

C€ 0194

EN14594:2005 EN12941:1998+A1:2003+A2:2008 TH3 P R SL



ANSI Z87+

EN166:2002 EN379:2003+A1:2009 1/1/1/1 AS/NZS 1338.1

HIGH VELOCITY IMPACT FOR EYE & FACE

ANSI Z89.1

EN397:2012+A1:2012

HARD HAT PROTECTION

AS/NZS

CONFORMING TO AS/NZS 1716:2012



EXCEEDING INDUSTRY REGULATIONS

Although many claim safety is paramount, we're walking the talk. The results speak for themselves. The Z-Link® and Z-Link+® are both NIOSH and CE approved. They are certified to ANSI Z87+ and ANSI Z89.1.

The advantage of our users exceeding - rather than meeting - stringent worldwide regulations is the peace of mind knowing that your industrial armor will endure an extended lifespan, continue to provide a strong return on your investment, and ultimately protect you for life's best moments.

Work in comfort with the knowledge that you and your team are receiving the most elite protection available.



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INDUSTRY-LEADING CUSTOMER CARE

"Trust isn't given, it's earned." It's that simple.

We're here to build a relationship with you that lasts longer than a transaction. We're in it for a lifetime.

We are so confident our products will exceed your expectations that we offer a 30-day trial period. If at the end of those 30 days you are not totally satisfied with our product(s), we will issue you a full refund.

But that's not all. Every single RPB® customer has a dedicated team member from After-Sales Care assigned to their account. Local support - no outsourcing. We'll contact you to ensure your product is still servicing your needs and answer any questions you may have.





MAXIMUM RETURN

Let's get to brass tacks. We know that your armor is an investment. Which is why we've made sure that it's designed to pay itself off in a limited amount of time.



How fast? That depends on your specific application, but after numerous case studies, many operators have proven to save over 24 minutes per day by:



- Not having to switch between respirators
- Increasing productivity due to reduced fatigue
- Streamlining and reducing parts and accessories inventory and removing the need for multiple brands and vendors.







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PRIMARY ATTACHMENTS

The Z-Link® is produced with a host of out-of-the-box primary attachments and accessories. These include:

- **Comms-Link**[™], an in-helmet communication system
- Quiet-Link™, an ear defender system, and
- **Vision-Link**™, an intuitive and unobtrusive helmet lighting system (Due for release mid 2017).

Attachments fit directly to the Z-Link® with no modifications. All designed to advance your safety.







SUPPLIED AIR

The RPB® Z-Link® can be connected to compressed air supply using the following components:



GX4® GAS MONITOR

Have complete confidence in the air you and your team breathe with the GX4®, an intelligent gas monitor that has the ability to detect up to 4 gases simultaneously.





RADEX® AIRLINE FILTER

The Radex® Airline Filter exceeds industry filtration standards so you can be assured that you and your team won't suffer the consequences of breathing contaminated air.



C40 CLIMATE CONTROL DEVICE™

The C40™ can heat and cool your supplied air as desired. With the slide of a lever, you can switch from heating to cooling ensuring you are always comfortable.







POWERED AIR

If you need mobility, the Z-Link® pairs perfectly with the RPB® PX4 Air®. A robust and versatile Powered Air Purifying Respirator (PAPR) that provides clean breathing air. Whether you're welding, grinding, painting or in a laboratory, the PX4 Air® is the respiratory solution for you.

The PX4 Air® optimizes user safety, comfort and portability. It is NIOSH and CE certified and also exceeds the requirements of AS/NZS, so the user can enjoy the safety of clean breathing air without the restriction of attached airlines, giving them complete flexibility to move around as their job requires.





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Radex® Airline Filter

Air Purifying Respirator (PAPR) that provides clean

breathing air. Whether you're welding, grinding, RADEX® AIRLINE FILTER

The C40™ can heat and cool your

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- CPD

ROHS IZAN

Lightweight, lithium-ion, rechargeable battery operates up to 13 hours on a single charge and has a quick test button to view the current battery charge \Box

> interface provides information such as fan speed, battery life and warnings











BUILT FOR YOU!

The Z-Link's® versatility is unmatched. Its adaptability allows it to be applied across welding, grinding, industrial painting, vehicle refinishing, pharmaceutical and medical environments, and much more.

Whether you're a solo operator, a small business or an enterprise, our dedicated team of Field Industry Analysts will help you determine the most cost-effective ROI solution for you.

Call us today on 1-866-494-4599 or visit rpbsafety.com/zlink to find the system for you.



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SECONDARY ARMOR

Built off the Z-link® platform the RPB® T-link™ will offer a 'cost effective' replaceable/disposable hood option. Designed to be lightweight, economical and provide enhanced protection.

Due for release mid 2017.

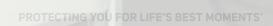




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CALL US OR CONTACT YOUR LOCAL RPB' DISTRIBUTOR NOW

rpbsafety.com/find-your-distributor

To view our full product range or request our latest product catalog, call us toll-free at 1-866-494-4599 or check us out at rpbsafety.com



rpbsafety.com



facebook.com/rpbsafety



search 'rpbsafety'

WARNINGS: Read all instructions and warnings before assembling and using the RPB® Z-Link® Respirator. Failure to adhere to all instructions and warnings could result in serious injury or death. Do not use this respirator until you have been trained in the respirator's use, maintenance and limitations by a qualified individual (appointed by your employer) who has extensive knowledge of the RPB® Z-Link® Respirator. Do not use this respirator in abrasive blasting applications Do not modify or alter this respirator. Use only approved RPB® components and replacement parts. The use of non-approved parts voids the approval of the entire respirator assembly. Improper use of this respirator or use not in accordance with the User Instruction Manual may cause injury or death. Improper use may also cause life threatening detayed lung, skin and eye disease. It is not intended to be used as a protection against hazardous gases.

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