Z-Link[®] Radiant Heat Respirator

Heat Defence

The Radiant Heat kit transforms your Z-Link[®] respirator into a complete protective system for high heat environments. Utilizing the Z-Link headtop, experience unrivaled comfort as heat is deflected away from you and air continuously circulates throughout the headtop, so you can work safer for longer.

The Radiant Heat kit features a large, gold coated visor that reflects heat off you, keeping your body temperature down, while allowing you to see all of your environment with an uncompromised field of view. With flame resistant and reflective materials this protects you from sparks and splashes while providing additional relief from the heat.

Enhance your experience of safety and productivity in high heat environments by using protection that revolutionizes the way you work, with the Z-Link Radiant Heat.

The Z-Link Radiant Heat is certified to the standards below:





Z87+ EYE & FACE PROTECTION cSE

Certified Model Modèle certifié CSA Z94.3-15 EYE & FACE PROTECTION

Class 7D Respirator Facepiece PROTECTION DES YEUX ET DU VISAGE Masque respiratoire classe 7D Gold coated visor reflects radiant heat, minimizing heat transfer for increased comfort while ensuring eye protection. Visor options include anti-scratch gold coated (pictured), antiscratch IR5 gold coated, and IR5.

Large visor lift tab enables users to easily raise and lower the visor while wearing gloves.

MADE

Shade 5 Protection

The shade 5 visor is great for torching or other applications where flip up shade 5 protection is needed and attaches to the Z-Link the same as the heat reflection visor.

GVS-RPB® North American Catalog 2022 / Z-Link® Radiant Heat Respirator



Protecting you for life's best moments.

Air flow is dispersed throughout your breathe zone, as well as over the head, neck, and body to aid in cooling.

Integrated hard hat protection.

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.

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

> > Secured cape ensures the hood moves with you for a greater range of movement.

 Aluminized breathing tube cover available to increase the life of the breathing tube.

Multi-purpose Respiratory Protection

Part # 16-075-21

Z-Link+[®] Respirator with Weld Visor, Zytec[®] FR Shoulder Cape and C40[™] Climate Control Device

- Safety Lens
- SAR Breathing Tube



Part # 16-015-23

Z-Link[®] Respirator with Tychem[®] 2000 Shoulder Cape and C40[™] Climate Control Device

- Safety Lens
- SAR Breathing Tube



Part # 16-015-11

Z-Link[®] Respirator with Zytec[®] FR Face Seal and C40[™] Climate Control Device

- Safety Lens
- SAR Breathing Tube



Part # 16-0061

Z-Link Radiant Heat Respirator with Gold Visor and C40[™] Climate Control Device

- Safety Lens
- Aluminized shoulder cape and top, rear, and breathing tube covers
- SAR Breathing Tube



Part # 16-0036

Z-Link[®] Respirator with Zytec[®] FR Face Seal and HX5[™] PAPR

- Safety Lens
- PAPR Backpack Assembly
- PAPR Short Breathing Tube

PAPR Breathing Tube

Multi-gas Filter

Safety Lens



GVS-RPB® North American Catalog 2022 / Z-Link® Respirator More parts available on request.



Part # 16-078-21-FR

Z-Link[®]+ Respirator with Weld Visor, Zytec[®] FR Shoulder Cape and PX5[®] PAPR

- Safety Lens
- PAPR Waist Belt Assembly
- PAPR Breathing Tube



Part # 16-0028

Z-Link[®] Respirator with Tychem[®] 2000 Shoulder Cape and PX5[®] PAPR with

PAPR Waist Belt Assembly

Part # 16-018-24-GT

Z-Link[®] Radiant Heat Respirator with Gold Visor and PX5° PAPR

- Safety Lens
- Aluminized shoulder cape and top, rear, and breathing tube covers
- PAPR Waist Belt Assembly
- PAPR Breathing Tube



Multi-purpose Respiratory Protection

Z-Link[®] Headtops



Part **# 16-010-31** Z-Link[®] Respirator with Zytec[®] FR Chin Seal

Z-Link[®] Headtops



Part **# 16-010-23** Z-Link[®] Respirator with Tychem[®] 4000 Shoulder Cape

Z-Link[®] Accessories



Part # 04-852 Tychem[®] Breathing Tube Cover Breathing tube not included.



Part # 04-854 FR Breathing Tube Cover Breathing tube not included.



Part **# 16-010-12** Z-Link[®] Respirator with Tychem[®] 2000 Face Seal



Part **# 16-010-21** Z-Link® Respirator with Zytec® FR Shoulder Cape

th Cape

and a state of the state of the

Part # 04-855 Aluminized Breathing Tube Cover Breathing tube not included.



Part # 04-856 Disposable/Decon Breathing Tube Sleeve (pk 10) Breathing tube not included.

Short Tychem[®] Breathing Tube Cover



Part **# 16-010-11** Z-Link[®] Respirator with Zytec[®] FR Face Seal



Part # 16-010-24 Z-Link[®] Radiant Heat Respirator Includes aluminized shoulder cape,

nd aluminized top cover, rear ver, and breathing tube covers.



For backpack assembly,

Part # 04-872

Part # 04-875 Short Aluminized Breathing Tube Cover For backpack assembly, breathing tube not included.



Part **# 16-512** Heat Resistant Velcro Fastener Kit



Z-Link[®] Accessories

















Part # 16-520-S Comfort-Fit Side Padding System

Part # 18-533 Quiet-Link[™] Helmet Mounted Earmuffs Includes 18-535 suspension bracket.

Part **# 18-535** Quiet-Link[™] Suspension Brackets

Part # 16-670 Z-Link+[®] Weld Visor Includes 1/1/1/2 ADF Lens.

Part # 16-676 Z-Link+[®] Weld Visor with Fixed Lens Frame Includes 16-674, 16-877 and 16-672, ADF lens not included.

Part # 16-724 Aluminized Shoulder Cape

Part # 16-744 Aluminized Top Cover

Part # 16-754 Aluminized Rear Cover

Multi-purpose Respiratory Protection



GVS-RPB[®] North American Catalog 2022 / Z-Link[®] Respirator More parts available on request. Comms-Link™ and *Vision-Link™ parts can be found on page 21/22



Z-Link[®] Accessories









Part # 16-675-IR5 Radiant Heat IR5 Visor Includes Cover Clip and Retainer Assembly.

Part # 16-675-GT Radiant Heat Gold Visor - Clear Includes Cover Clip and Retainer Assembly.

Part # 16-675-GTIR5 Radiant Heat Gold Visor - IR5 Includes Cover Clip and Retainer Assembly.

Part # 16-901 Vision-Link[™] Helmet Light Kit* Includes 09-510-RAW, 16-918 and 15-839.

Part # 16-922 Comms-Link[™] In-Helmet Communication System^{*} (Non IS) Includes 16-529 and 09-913. Radio adaptor sold separately.

Multi-purpose Respiratory Protection

Z-Link [®] Consumables		Z-Link [®] Consumables		Z-Link [®] Consumables	
	Part # 04-831 PAPR Breathing Tube		Part # 16-675-IR5 Replacement IR5 Visor Includes Cover Clip and Retainer Assembly.		Part # 16-872 Welding ADF/Fixed Shade Impact Lens (pk 10)
	Part # 04-833 SAR Breathing Tube		Part # 16-810 Safety Lens - Clear Anti-fog/anti scratch.		Part # 16-872-AL Welding ADF Impact Lens – Aluminum Coated Radiant heat.
	Part # 04-841 Short Breathing Tube For backpack assembly.		Part # 16-810-IR5 Safety Lens - IR Tint, Shade 5 Anti scratch.		Part # 16-873 Welding ADF Rear Lens (pk 10)
	Part # 13-072 - (1, 1.5, 2 or 2.5) Ultra Magnifying Lens Available in 1.0, 1.5, 2.0 and 2.5.		Part # 16-810-MT Safety Lens - Mirror Tint Anti-fog/anti scratch.		Part # 16-874 Protective Lens for Aluminum Coated Impact Lens (pk 10)
	Part # 16-526 Head Band Brow Pad		Part # 16-810-ST Safety Lens - Smoke Tint Anti-fog/anti scratch.		Part # 16-877 110x90 Fixed Shade Welding Lens Adaptor Frame
T	Part # 16-675-GT Replacement Radiant Heat Gold Visor - Clear Includes Cover Clip and Retainer Assembly.		Part # 16-810-YT Safety Lens - Yellow Tint Anti-fog/anti scratch.		Part # 16-877 - (5, 8, 9, 10, 11 or 12) Fixed Shade Welding Lens Available in shades 5, 8, 9, 10, 11 and 12
	Part # 16-675-GTIR5 Replacement Radiant Heat Gold Visor - IR5 Includes Cover Clip and Retainer Assembly.		Part # 16-811 Tear-off Lens (pk 50)		Part # 16-878 Welding Fixed Shade Rear Lens (pk 10)



Comms-Link[™] Parts Available for Z-Link[®], T-Link[®] and Z4[®]

















Part # 09-913 Push to Talk Button

Part # 16-529 Communication Retainer Clip

Part # 09-930 Motorola Connection Cable - Two-pin

Part # 09-931 Motorola Connection Cable - Multi-pin

Part # 09-932 Motorola Connection Cable - Multi-pin

Part # 09-933 Kenwood Connection Cable - Two-pin

Part # 09-934 Motorola Connection Cable - Multi-pin

Part # 09-935 Motorola Connection Cable - Single-pin

Multi-purpose Respiratory Protection

-Link [™] Parts Available for Z-Link [®] ,T-Link [®] and Z4 [®]		Vision-Link [™] Parts A	Vision-Link [™] Parts Available for Z-Link [®] ,T-Link [®] and Z4 [®]		Z-Link [®] Parts	
No.	Part # 09-050 Two Bay Battery Charger	C	Part # 16-918 Jaw Mount - for T-Link [®] Includes screw.	0.	Part # 16-514 Jaw Assembly Includes screws and 16-515.	
	Part # 09-055 Lithium Ion Battery	¢,	Part # 16-919 QR Latch Lever	\bigcirc	Part # 16-515 Lens Seal For jaw assembly.	
8	Part # 15-839 Jaw Mount - for Z-Link [®] and Z4 [®] Screw not included.		Part # 16-923 Hinge Pin		Part # 16-516 Quiet-Link [™] Earmuff Bracket Pair, includes screws.	
A COLOR	Part # 16-910 LED Light Body Assembly Battery and charger not included.		Part # 16-926 Latch Lever Assembly Includes 16-919.		Part # 16-518 Rear Cape Clip	
R.	Part # 16-913 Rear Cowling				Part # 16-519 Air Inlet Adapter	
>	Part # 16-915 Cowling Seal				Part # 16-520-S Comfort-Fit [™] Side Padding System	
	Part # 16-916 Protective Lens				Part # 16-520-T Fit System	



Part # 16-917 Latch

GVS-RPB® North American Catalog 2022 / Z-Link® Respirator More parts available on request.



Protecting you for life's best moments.

Part # 16-522 Comfort Pad Part # 16-523 Air Director Part # 16-525 Head Harness Bracket & Air Director Part # 16-527 Comfort-Fit[™] Side Padding Frames Part # 16-528 Comfort-Fit[™] Foam Pads Part # 16-530 Head Harness Ratchet Assembly Part # 16-531 Head Harness Assembly Includes 16-530. Part # 16-611 Visor

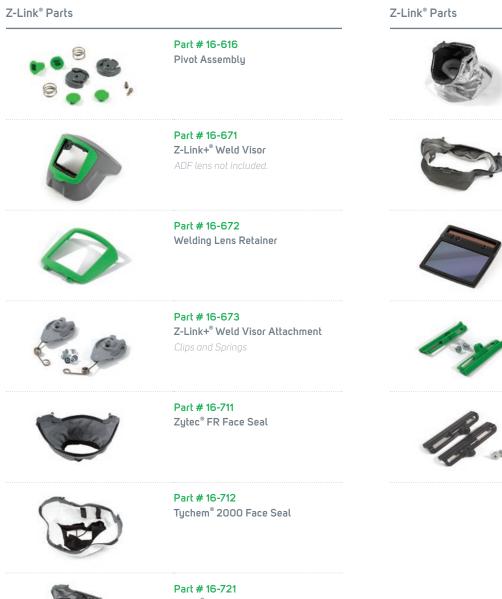
Z-Link[®] Parts

Part # 16-521

Impact Absorber

23

Multi-purpose Respiratory Protection





Zytec[®] FR Shoulder Cape



Part # 16-723 Tychem[®] 4000 Shoulder Cape





Part # 16-731 Zytec[®] FR Chin Seal

Aluminized Shoulder Cape

Part # 16-724



Part # 16-871 GVS-RPB[®] ADF ANSI Z87w, 1/1/1/2, CSA Z94.3-15.

Part # 16-875 Magnifying Lens Holder Assembly

Part # 16-876 Clip for Weld Lens





Protecting you for life's best moments.

ALASDAF Trading Est E: alasdaf@al-asdaf.com T: +966 13 362 0988 F: +966 13 362 0984 www.alasdaf.com.sa

Copyright © 2022 RPB Safety, LLC. All rights reserved. All materials contained in this publication are protected by United States copyright law and may not be reproduced, distributed, transmitted, displayed, published or broadcast without the prior written permission of RPB Safety, LLC. You may not alter or remove any trademark, copyright or other notice from copies of the content.

Trademarks and Other Intellectual Property. All trademarks, service marks, and logos used in this publication, both registered and unregistered, are the trademarks, service marks, or logos of their respective owners. The green and gray color combination is a registered trademark of RPB Safety, LLC. All rights in the GVS-RPB Intellectual Property contained in this publication, including copyright, trademarks, service marks, trade secret, and patent rights are reserved. GVS-RPB Intellectual Property means any patent, patented articles, patent applications, designs, industrial designs, copyrights, software, source code, database rights, moral rights, inventions, techniques, technical data, trade secrets, know-how, brands, trademarks, trade names, slogans, logos, and any other common law and proprietary rights, whether registered or unregistered anywhere in the world, that are owned by, developed in whole or in part by, or licensed by GVS S.p.A or RPB Safety, LLC. DuPont[™] Tychem[°] is a registered trademark of E.I. du Pont de Nemours and Company or its affiliates.

PRODUCT SELECTION

- 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.





Protecting you for life's best moments.