

PRODUCT CATALOG EDITION 5.1



We've grown far beyond what started in the 1970's as a task force to revolutionize protective equipment. Today, we protect you for life's best moments.

Our disruptive innovation paired with our inherited knowledge of heavy industries has transformed the quality of lives and businesses. Our charitable initiatives raise over \$150,000 annually to help ensure no family is left behind. The Green Forces is now the fastest-growing elite industrial community in the world.

Enter the RPB® armory, the world's most advanced front-line armor for industry professionals consisting of supplied and powered air respirators, air monitoring, filtration and safety essentials, designed to advance your safety and increase your productivity.

As we embark on a new frontier in industry, join us in helping build a better future for the new generation of elite operators and enterprises.

GLOBAL NETWORK

RPB® has a global network of distributors serviced from our Michigan Head Office and satellite offices in New Zealand and the United Kingdom.

Contact us on **(866) 494-4599** (USA), **+1 (248) 591 4000** (International) or visit rpbsafety.com/find-your-distributor/ to find your nearest distributor.

Copyright ©2019 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.

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 RPB Intellectual Property contained in this publication, including copyright, trademarks, service marks, trade secret, and patent rights are reserved. 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 RPB Safety, LLC.

Tychem® and Nomex® are registered trademarks of E.I. du Pont de Nemours and Company or its affiliates

While the Information contained within this catalog is considered to be true and correct at the date of publication, changes in circumstances after the time of publication may impact on the accuracy of the Information. Information may change without notice and RPB Safety LLC is not in any way liable for the accuracy of any information printed and stored or in any way interpreted and used by a user.







RESPIRATORS

- 6 Z-Link®
- 24 Link Accessories
- **32** Z4®
- **44** Z3[™] Welder
- **54** Z100[™] Series
- **62** Nova 3®
- 74 Nova 3® Talk™
- **80** L4[™] Light
- 88 Nova 2000®
- 98 Nova 2000® Talk™
- **104** Nova 1®
- **116** Nova 1® Talk™
- **122** Astro™
- **132** T-Link®
- **144** T100™ Series
- **152** T150[™] Series

AIR MONITORING FILTRATION AND SUPPLY

- **162** PX4 Air® PAPR
- 172 GX4® Gas Monitor
- 182 Radex® Airline Filter
- 196 Radex® Ambient Air Pump
- 198 Air Supply
- **202** C40™ Climate Control Device
- 210 Flow Control

SAFETY ESSENTIALS

- 222 Blast Suit
- 228 Safety Glasses
- **229** Do-rag
- 229 Earmuffs
- 229 Head Sock
- 229 Knee Pads
- **229** Leather Blasting Gloves
- **229** S100™ Ear Plugs

PARTS INDEX

232 Full Parts Index





Z-LINK®



ELITE MULTI-PURPOSE RESPIRATORY PROTECTION

The RPB® Z-Link® is more than a product. It's a system. The most versatile multi-purpose respirator on the planet. From welding and grinding to chemical handling, the Z-Link® serves the widest spectrum of industries and applications on the market.

The Z-Link®'s large visor enables you to operate with a widened perspective. It features exceptional downward and peripheral vision combined with a visor that hinges open for free air breathing and easy communication. Engineered to advance your safety. Designed to increase your productivity.

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. 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.

The Z-Link® is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1337.1:2010, AS/NZS 1801:1997.



AS/NZS CONFORMS TO AS/NZS 1716:2012

RESPIRATORY PROTECTION

ANSI Z89.1 EN397:2003 +A1:2009 AS/NZS 1801:1997

> HARD HAT **PROTECTION**

ANSI Z87+

EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT FOR EYE & FACE

SUPERIOR COMFORT

The first padded multi-purpose respirator on the planet. A fully-adjustable Comfort-Link™ Fit System allowing for total control on helmet and head placement including the 360-degree adjustable head band and reversible brow pad.





Z-LINK+®



ELITE MULTI-PURPOSE RESPIRATORY PROTECTION

The RPB® Z-Link+® is the result of extensive user testing in demanding 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 and the ability to lift up your visor to check welds and instantly begin grinding.

The Z-Link+® includes the large RPB® ADF lens with the 1.1.1.1. rating in optical quality. 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.

In addition to the Z-Link® certifications, the Z-Link+® is certified to the standards below.

ANSI Z87W

EN379:2003 +A1:2009 EN175:1997 AS/NZS 1338.1:2012

WELDING EYE PROTECTION



REMOVABLE WELDING VISOR

The Z-Link+® clips directly onto your main visor, enabling you to lift up your visor to check welds and to instantly begin grinding. For extended periods of grinding the visor is easily removed at the hinge points.



ISOSOOI CERTIFIED COMPANY Replaceable impact lens and removable ADF lens. Large welding auto darkening filter with a 1.1.1.1 rating. Visor lifter to easily raise and lower the welding visor. For extended periods of The Z-Link+® weld grinding the visor is easily visor weighs only removed at the hinge points. 1.87lb (0.85kg). *From local and globally



Z-LINK® C40™ Climate Control Device Supplied Air Breathing Tube (for Z-Link®) Tychem® 2000 Face Seal Part # 16-015-12



For more package options please visit rpbsafety.com/zlinkOther packages include:



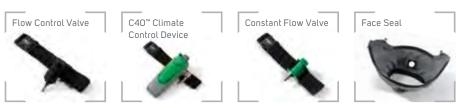


Z-LINK® PACKAGES

Z-LINK®



For more package options please visit rpbsafety.com/zlink Other packages include:



Z-LINK® ADF LENS

OPEN STATE

CLOSED STATE

RPB® OCV COLOR DEFINITION

RPB® OCV OPTICAL QUALITY

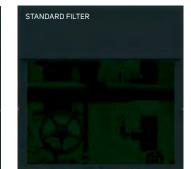
increasing your productivity.

The OCV Filter range offers superior color definition in both the open and activated state, allowing the operator to clearly see LED displays on machines and equipment, as well as heat definition on the actual weld.

The OCV filter boasts a 1/1/1/1 optical quality rating which is the world's best. This means a clear view from a wider range of angles, reducing eye faligue and





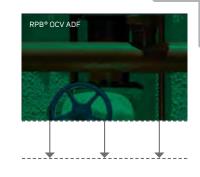


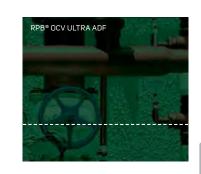
RESPIRATORS | 더 **Z-LINK®**

40% MORE VIEWING WITH THE RPB® OCV ULTRA ADF (110X110)

- Viewing Area: 10.1 square inches (3.78" x 2.68") Light state: Shade 4. Dark state: Selectable shades 9-13
- Fast, reliable switching speed: 0.15ms at 73°F / 23°C
- Adjustable delay from dark to light (0.2 to 0.8 seconds)
- Weight (ADF only): 5.64 oz / 160g. Temperature range: 14°F to 140°F / -10°C to +60°C
- 3 year warranty
- 2 Sensors: it is the quality not the quantity of sensors that provide the fast reaction time of the filter
- Sensitivity and delay adjustment on case
- Highest quality wide view ADF available
- Constant UV/IR protection
- Accommodates standard 4" x 5" front cover lens
- Adapts to standard magnifying lens
- Solar powered

- Best optical quality in industry 1/1/1/1 DIN Rating
- Suitable for all types of electro-arc welding, including covered electrodes, MIG/MAG, TIG/WIG, plasma welding and cutting. NOT FOR LASER OR GAS WELDING.







Z-LINK® PARTS











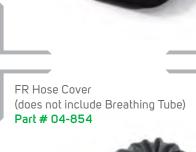
Z-LINK® PARTS



Foam Side Pads Part # 16-528

18













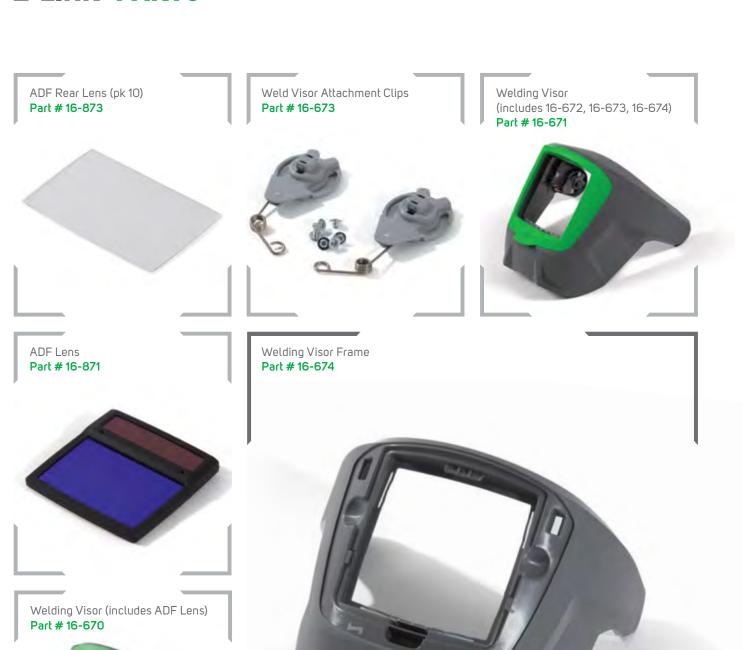








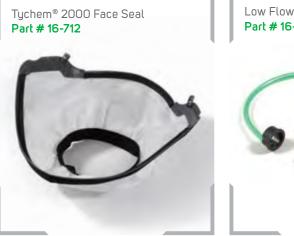
















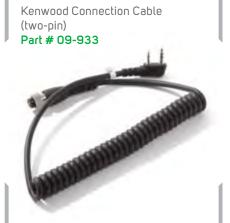
LINK ACCESSORIES

ADVANCED ACCESSORIES FOR YOUR Z4°, T-LINK° & Z-LINK°

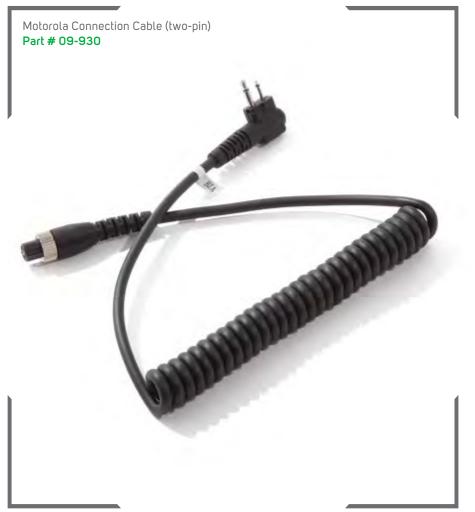


Motorola Connection Cable

(multi-pin)























QUIET-LINK™ PARTS

Available for T-Link® and Z-Link®









Designed with the primary focus on user comfort, the RPB® Z4® is your premium welding/grinding respirator. The head harness and visor were carefully developed for optimum weight distribution, resulting in the most ergonomically balanced welding respirator on the market!

The Z4® comprises a crystal-clear grinding visor and a flip-up welding visor which you can lift to check welds and instantly begin grinding. Both shade 5 peripheral windows and opaque window blockers are included in the standard packages.

The Z4® is fitted with our large ADF lens boasting an optical quality rating of 1.1.1.1 with the all-important fourth "1". Advanced angular dependence control guarantees uniform shading and distortion-free vision, allowing operators to work comfortably across different angles as required.

To further increase your comfort, the Z4® can also be fitted with the Comfort-Link™ padding system.

The Z4® is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1337.1:2010, AS/NZS 1338.1:2012.





AS/NZS CONFORMS TO AS/NZS 1716:2012

RESPIRATORY

PROTECTION

ANSI Z87+ EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT

ANSI Z87W

EN379:2003 +A1:2009 EN175:1997 AS/NZS 1338.1:2012

WELDING EYE

DUAL AIR DISTRIBUTION SYSTEM

Delivered through the dual air distribution system, air flows over the grinding visor to eliminate fogging and to your breathe zone via an adjustable air deflector allowing you to control the direction of the incoming air.

1-866-494-4599 | rpbsafety.com





Z4°
PX4 Air® PAPR
PX4 Air® Breathing Tube (for Z4®)
Face Seal
Part # 15-019-11-FR



For more package options please visit **rpbsafety.com/z4** Other packages include:





OPEN STATE

CLOSED STATE

RPB® OCV COLOR DEFINITION

RPB® OCV OPTICAL QUALITY

increasing your productivity.

The OCV Filter range offers superior color definition in both the open and activated state, allowing the operator to clearly see LED displays on machines and equipment, as well as heat definition on the actual weld.

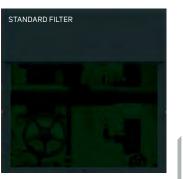
The OCV filter boasts a 1/1/1/1 optical quality rating which is the world's best. This means a clear view

from a wider range of angles, reducing eye faligue and





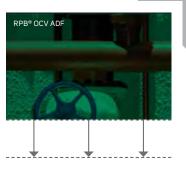




40% MORE VIEWING WITH THE RPB® OCV ULTRA ADF (110X110)

- Viewing Area: 10.1 square inches (3.78" x 2.68")
 Light state: Shade 4. Dark state: Selectable shades 9-13
- Fast, reliable switching speed: 0.15ms at 73°F / 23°C
- Adjustable delay from dark to light (0.2 to 0.8 seconds)
- Weight (ADF only): 5.64 oz / 160g.

 Temperature range: 14°F to 140°F / -10°C to +60°C
- 3 year warranty
- 2 Sensors: it is the quality not the quantity of sensors that provide the fast reaction time of the filter
- Sensitivity and delay adjustment on case
- Highest quality wide view ADF available
- Constant UV/IR protection
- Accommodates standard 4" x 5" front cover lens
- Adapts to standard magnifying lens
- Solar powered
- Best optical quality in industry 1/1/1/1 DIN Rating
- Suitable for all types of electro-arc welding, including covered electrodes, MIG/MAG, TIG/WIG, plasma welding and cutting. NOT FOR LASER OR GAS WELDING.





Z4® PARTS





Weld Visor Assembly

(includes 16-672 and 15-821)

Supplied Air Breathing Tube













Side Pad Mounts

(pair, includes Velcro pieces)

Part # 15-148

Head Harness Bracket and

Adjustment System
Part # 15-830







Foam Side Pads
Part # 16-528









RESPIRATORS & 24. - PARTS

Z3[™] WELDER

ULTIMATE RESPIRATORY PROTECTION & OPTICAL QUALITY



Z3™ WELDER



ULTIMATE RESPIRATORY PROTECTION & OPTICAL QUALITY

As the predecessor to the new, multi-purpose Z-Link+®, the RPB® Z3™ Welder combines respiratory protection with breakthrough optical technology.

Proven to deliver welding professionals with a comfortable working environment, the Z3™ Welder exceeds the demands of the most quality-conscious companies, while surpassing the most rigorous industry standards.

Advance your workplace safety with a product that boasts a range of truly unique design and engineering features. The Z3™ can withstand extreme temperatures without distortion due to the high performance nylon shell construction. The adjustable airflow disperser means that you can operate in a comfortable and fume-free breathing zone.

The Z3™ Welder includes the RPB® OCV filter with advanced angular dependence control providing uniform shading and distortion free vision to work comfortably across different angles. It features superior color definition in both open and activated states, allowing you to easily identify heat definition and displays on equipment.

The Z3[™] has been rigorously tested through conventional safety testing methods in addition to field testing. It certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1337.1:2010, AS/NZS 1338.1:2012.





AS/NZS CONFORMS TO AS/NZS 1716:2012

EN166:2001 AS/NZS 1337.1:2010

RESPIRATORY

ANSI Z87+

HIGH VELOCITY IMPACT

ANSI Z87W

EN379:2003 +A1:2009 EN175:1997 AS/NZS 1338.1:2012 WELDING EYE



ADJUSTABLE AIR FLOW

The Z3™ adjustable direction airflow provides clearer vision and less downtime.



ISO900I Center positioned air inlet brings air to the Lightweight helmet breathe zone. 14.1 ounces (399g) without ADF. Aerodynamic shell designed for fume deflection. Hose support to help keep balance and free movement of head. Heat reflecting, light gray shell manufactured from high temperature impact nylon. Smooth rounded edge for additional comfort. Enlarged mouth and nose area to reduce CO accumulation. Easily replaced face seal





For more package options please visit **rpbsafety.com/z3-welder** Other packages include:





Z3™ WELDER ADF LENS

OPEN STATE RPB® OCV COLOR DEFINITION

CLOSED STATE

RPB® OCV OPTICAL QUALITY

increasing your productivity.

The OCV Filter range offers superior color definition in both the open and activated state, allowing the operator to clearly see LED displays on machines and equipment, as well as heat definition on the actual weld.

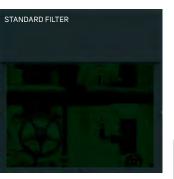
The OCV filter boasts a 1/1/1/1 optical quality rating which is the world's best. This means a clear view

from a wider range of angles, reducing eye faligue and

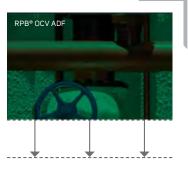


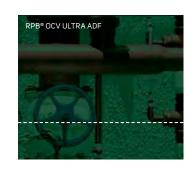






- 40% MORE VIEWING WITH THE RPB® OCV ULTRA ADF (110X110) ■ Viewing Area: 10.1 square inches (3.78" x 2.68")
- Light state: Shade 4. Dark state: Selectable shades 9-13
- Fast, reliable switching speed: 0.15ms at 73°F / 23°C
- Adjustable delay from dark to light (0.2 to 0.8 seconds) ■ Weight (ADF only): 5.64 oz / 160g.
- Temperature range: 14°F to 140°F / -10°C to +60°C
- 3 year warranty
- 2 Sensors: it is the quality not the quantity of sensors that provide the fast reaction time of the filter
- Sensitivity and delay adjustment on case
- Highest quality wide view ADF available
- Constant UV/IR protection
- Accommodates standard 4" x 5" front cover lens
- Adapts to standard magnifying lens
- Solar powered
- Best optical quality in industry 1/1/1/1 DIN Rating
- Suitable for all types of electro-arc welding, including covered electrodes, MIG/MAG, TIG/WIG, plasma welding and cutting. NOT FOR LASER OR GAS WELDING.





Z3™ WELDER PARTS













RESPIRATORS | 53 Z3" WELDER-PARTS



Z100™ SERIES



LIGHTWEIGHT PROTECTION WITH SAFETY AT THE FOREFRONT

The RPB® Z100™ Series is the leading cost-effective replaceable and disposable armor on the market.

The Z100™ is manufactured from RPB® Zytec® Fabric. It is a lightweight hood that offers superior comfort in comparison with conventional, tight, full-face respirators. The hood protects the operator's entire head, eliminating the need for a head sock.

Used throughout a variety of industries from grinding to brazing, the Z100™ is equally lightweight as it is economical. Without incurring significant additional expenses, operators benefit from the Z100™'s advanced safety and superior quality while increasing productivity.

Additionally, users with facial hair commonly convert to this loose-fitting respirator, without jeopardizing or compromising on protection.



ANSI Z89.1 EN397:2003 +A1:2009 AS/NZS 1801:1997

> HARD HAT **PROTECTION**

SAVE TIME & MONEY

With the loose-fitting Z100™ Respirator, there is no need for time consuming fit testing, saving you time and money while maintaining OSHA compliance.

rpb

1-866-494-4599 | rpbsafety.com







For more package options please visit **rpbsafety.com/z100-series** Other packages include:





Brow Pad (for 07-920, pk 5)

Part # 07-924



Zytec® FR Hood with Safety Lens Part # 07-160-S







NOVA 3®



THE WORLD'S MOST ADVANCED HEAVY INDUSTRY RESPIRATOR

The verdict is in: the RPB® Nova 3® respirator has been heralded as the industry's definitive benchmark in abrasive blasting.

With breakthrough protection technology and previously unseen advanced comfort and functionality features, the Nova 3® is designed to advance safety and productivity.

For over 40 years, users have been choosing RPB® respirators as the most comfortable across a number of industries. Operators claim the Nova 3® is the lightest and most comfortable heavy industry respirator they've ever used. It's unique weight distribution design distributes the helmet's weight evenly across the head and shoulders for optimum comfort and movability.

A ratchet adjustable neck pad ensures appropriate head support. The molded inner 'Clever Fit Padding' design (patent pending) helps absorb sound, protect hearing and is fully adjustable. It allows for unique customization to correctly fit all users and is easily removable and washable.

Although many claim safety is paramount, we walk the talk. The Nova 3® has been rigorously tested in both controlled and field testing environments - the results speak for themselves. It is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1337.1:2010, AS/NZS 1801:1997.



AS/NZS
CONFORMS TO
AS/NZS 1716:2012

RESPIRATORY PROTECTION

ANSI Z89.1

EN397:2003 +A1:2009 AS/NZS 1801:1997

HARD HAT PROTECTION

ANSI Z87+

EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT

BOOST PRODUCTIVITY

RPB®'s NV3-745 cassette lens is a unique system of one outer lens fused with five tear-off lenses which have pre-folded tabs.

1-866-494-4599 | rpbsafety.com





NOVA 3® Breathing Tube (for Nova 3®) C40™ Climate Control Device Nylon Respirator Cape Part # NV3-705-50



For more package options please visit **rpbsafety.com/nova-3** Other packages include:













NOVA 3® PARTS























Nylon Respirator Cape (includes Inner Bib NV2012)

Part # NV3-750







NOVA 3® TALK™



ADVANCED IN-HELMET COMMUNICATION SYSTEM

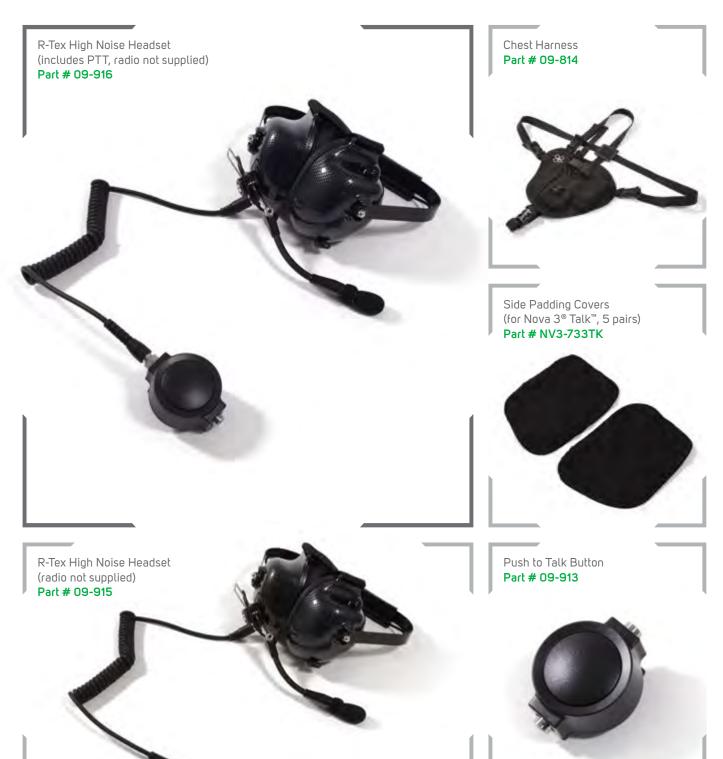
Communicate effortlessly and safely with your fellow blasters, pot tenders and team members, without having to stop what you're doing.

The undisputed champion of industrial team radio, the RPB® Nova 3® Talk™ has transformed the productivity, communication and safety of operators and businesses worldwide. The Nova 3® Talk™ is a wireless communication system, ideal for users in remote locations such as crews in tanks, shippards, water towers and any area that is difficult to access. The Nova 3® Talk™ offers users features that include push to talk simplicity, a noise-canceling microphone, pillow foam padding, multiple harness options and much more.



NOVA 3® TALK™ PARTS







NOVA 3® TALK™ PARTS

Motorola Connection Cable (multi-pin)

Part # 09-931

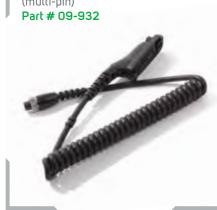


Kenwood Connection Cable (two-pin)

78



Motorola Connection Cable (multi-pin)





Motorola Connection Cable (two-pin)

Part # 09-930

NOVA 3® TALK™ SPECIFICATIONS

MOTOROLA TWO-PIN RADIO MODELS

AXU4100, AXV5100, BPR40, CLS1110, CLS1410, CLS1413, CLS1450C, CLS1453C, CP100, CP150, CP185, CP200, CP88, CT125, CT150, CT250, CT450, CT450LS, DTR, DTR410, DTR550, DTR650, GP200, GP2000, GP300, GP308, GP68, GP88, GTI, GTX, LTS2000, P040, P080, P110, P1225, P1225LS, P200, P2000, PR400, RDK, RDU, RDU2020, RDU2080D, RDU4100, RDU4160D, RDV, RDV2020, RDV2080D, RDV5100, SP10, SP21, SP50, VL50, XTN, XTN446, XTN500, XTN600, XU1100, XU2100, XU2600, XV1100, XV2100, XV2600.

PART # 09-930



MOTOROLA MULTI-PIN RADIO MODELS

CBPRO, GP1280, GP140, GP320, GP328, GP329, GP338, GP339, GP340, GP360, GP380, GP640, GP650, GP680, GP960, HT1250, HT1250LS, HT1550, HT1550XLS, HT750, JT1000, MTX8250, MTX8250LS, MTX850, MTX850LS, MTX9250, MTX950, PR860, PR05150, PR05350, PR05450, PR05550, PR07150, PR07350, PR07450, PR07550, PR07750, PR09150, PTX700, PTX760, PTX780.

PART # 09-931



Turbo, APX 7000, XPR6300, XPR6500, XPR6550, APX7500.

Part # 09-932



GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000, XTS2500, XTS3500, XTS3500, XTS5000, GP1200.

Part # 09-934



KENWOOD TWO-PIN RADIO MODELS

TH-22AT, TH-235A, TH-28A, TH-42AT, TH-48A, TH-77A, TH-78A, TH-D7A(G), TH-F6, TH-6A,TH-G71A, TH-K2AT, TK-2100, TK-2102,TK-2130, TK-2160, TK-2170, TK-220, TK-2000,TK-2200LP, TK-2212L, TK-230VK, TK-240, TK-240D, TK-248, TK-250, TK-260, TK-260D,TK-260G, TK-270, TK-270G, TK-272G, TK-308, TK-3100, TK-3101, TK-3102, TK-3130, TK-3131, TK-3160, TK-3170, TK-3173, TK-320, TK-3200, TK-3200LP, TK-3212L, TK-3230, TK-3230XLS, TK-3302UK, TK-340, TK-340, TK-348, TK-350, TK-353, TK-360, TK-360G, TK-370, TK-370G, TK-372G, TK-373, TK-430, TK-431, TK-2312, TK-3312.

Part # 09-933



NOTE: If the radio you are looking for is not in the above list, contact us

Toll Free on 1- 866-494-4599 as there is a chance we may be able to find a cable to suit.





L4[™] **LIGHT**



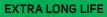
ADVANCED HELMET LIGHTING SYSTEM

Blasting in the dark can be awkward and dangerous. The RPB® L4™ Light, minimizes workplace safety hazards, reduces downtime and ensures that you have sufficient light.

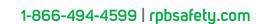
The RPB® L4™ Light provides a steady, highly concentrated output of light to your field of vision. Its high-powered LEDs produce up to 650 lumens of concentrated light output with a compact, lightweight battery pack that mounts comfortably and securely on your belt.

The L4™ Light features a low-profile design, enhancing operator control with minimum protrusion and mounts securely to the top of the RPB® Nova 3® Respirator, providing light wherever the operator looks, eliminating the safety risks and inefficiencies associated with outdated nozzle lights.

Although applications have expanded since launch, it was originally developed to overcome the global need for light to assist blasters in tanks and other confined spaces where light is scarce.



Long lasting Li-ion battery lasts up to 4 hours on a single charge. Batteries recharge in 3-4 hours. The lightweight battery pack mounts on your belt.







L4™ LIGHT
Part # 09-502
Part # 09-502-G
(AU/NZ, EU and UK cables also available)



For more package options please visit **rpbsafety.com/l4-light** Other packages include:





L4™ LIGHT PARTS









NOVA 2000®



ADVANCED ABRASIVE BLASTING HELMET

As the predecessor to the Nova 3°, the RPB° Nova 2000° was designed specifically for blasting, focusing on improved operator comfort to boost performance and productivity.

Featuring best-in-class hearing protection with multi-layered sound deadening foam, a streamlined air flow system and an abrasion resistant shell, the Nova 2000® meets worldwide respiratory protection standards including NIOSH, CE and AS/NZS.

Today's high safety standards in industry environments make on-site health and safety a top priority. Non-compliance or outdated equipment can likely result in unexpected costs including business disruption, injuries to valued operators and negative effects on your company's reputation. Year after year, the Nova 2000® has proven to minimize the risks to employees and businesses worldwide.

The Nova 2000° is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1801:1997, AS/NZS 1337:1:2010.



AS/NZS CONFORMS TO AS/NZS 1716:2012

RESPIRATORY PROTECTION

ANSI Z89.1

EN397:2003 +A1:2009 AS/NZS 1801:1997

HARD HAT PROTECTION

ANSI Z87+

EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT FOR EYE & FACE



Contractors have reported a time saving of over 45 minutes per day per blaster by using the RPB® "Fit & Save™" tear-off lenses that have individually pre-folded tabs, meaning workers are guaranteed to tear off only one lens at a time.

1-866-494-4599 | rpbsafety.com





NOVA 2000° - PACKAGES $|\Im|$ RESPIRATORS

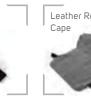
NOVA 2000® Breathing Tube (for Nova 2000®)
Flow Control Valve
Nylon Respirator Cape
Part # NV2000



For more package options please visit rpbsafety.com/nova-2000 Other packages include:



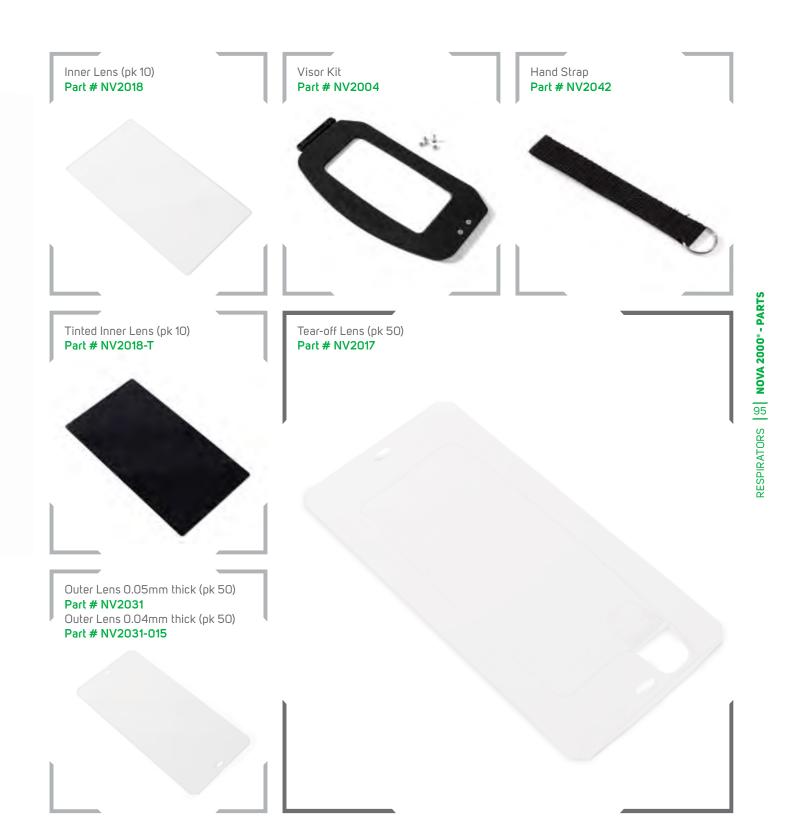






















with glasses)



size Small Part # NV2010GSH





RESPIRATORS [4] NOVA 2000°-PARTS



Nylon Blast Jacket size XL

Part # NV2002HB-XL



Nylon Blast Jacket size XXL

Part # NV2002HB-XXL



Inner Bib

Part # NV2012



NOVA 2000° TALK™

ADVANCED IN-HELMET COMMUNICATION SYSTEM



NOVA 2000® TALK™

NOVA 2000® TALK™ PARTS





ADVANCED IN-HELMET COMMUNICATION SYSTEM

Communicate effortlessly and safely with your fellow blasters, pot tenders and team members, without having to stop what you're doing.

The undisputed champion of industrial team radio, the RPB® Nova 2000® Talk™ has transformed the productivity, communication and safety of operators and businesses worldwide. The Nova 2000® Talk™ is a wireless communication system, ideal for users in remote locations such as crews in tanks, shippards, water towers or any area that is difficult to access. The Nova 2000® Talk™ offers users features that include push to talk simplicity, a noise-canceling microphone and pillow foam padding.









NOVA 2000® TALK™ PARTS

Motorola Connection Cable (two-pin)

Part # 09-930

Motorola Connection Cable (multi-pin) Part # 09-931



Kenwood Connection Cable (two-pin)



Motorola Connection Cable (multi-pin)





NOVA 2000® TALK™ SPECIFICATIONS

MOTOROLA TWO-PIN RADIO MODELS

AXU4100, AXV5100, BPR40, CLS1110, CLS1410, CLS1413, CLS1450C, CLS1453C, CP100, CP150, CP185, CP200, CP88, CT125, CT150, CT250, CT450, CT450LS, DTR, DTR410, DTR550, DTR650, GP200, GP2000, GP300, GP308, GP68, GP88, GTI, GTX, LTS2000, PO40, PO80, P110, P1225, P1225LS, P200, P2000, PR400, RDK, RDU, RDU2020, RDU2080D, RDU4100, RDU4160D, RDV, RDV2020, RDV2080D, RDV5100, SP10, SP21, SP50, VL50, XTN, XTN446, XTN500, XTN600, XU1100, XU2100, XU2600, XV1100, XV2100, XV2600.

PART # 09-930



MOTOROLA MULTI-PIN RADIO MODELS

CBPRO, GP1280, GP140, GP320, GP328, GP329, GP338, GP339, GP340, GP360, GP380, GP640, GP650, GP680, GP960, HT1250, HT1250LS, HT1550, HT1550XLS, HT750, JT1000, MTX8250, MTX8250LS, MTX850, MTX850LS, MTX9250, MTX950, PR860, PRO5150, PRO5350, PRO5450, PRO5550, PRO5750, PRO7150, PRO7350, PRO7450, PR07550, PR07750, PR09150, PTX700, PTX760, PTX780.

PART # 09-931



Turbo, APX 7000, XPR6300, XPR6580, XPR6500, XPR6550, APX7500.

Part # 09-932



GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000, XTS2500, XTS3000, XTS3500, XTS5000, GP1200.

Part # 09-934



KENWOOD TWO-PIN RADIO MODELS

TH-22AT, TH-235A, TH-28A, TH-42AT, TH-48A, TH-77A, TH-78A, TH-D7A(G), TH-F6, TH-6A,TH-G71A, TH-K2AT, TK-2100, TK-2102,TK-2130, TK-2160, TK-2170, TK-220, TK-2000,TK-2200LP, TK-2212L, TK-230VK, TK-240, TK-240D, TK-248, TK-250, TK-260, TK-260D,TK-260G, TK-270, TK-270G, TK-272G, TK-308, TK-3100, TK-3101, TK-3102, TK-3130, TK-3131, TK-3160, TK-3170, TK-3173, TK-320, TK-3200, TK-3200LP, TK-3212L, TK-3230, TK-3230XLS, TK-3302UK, TK-340, TK-340D, TK-348, TK-350, TK-353, TK-360, TK-360G, TK-370, TK-370G, TK-372G, TK-373, TK-430, TK-431, TK-2312, TK-3312.

Part # 09-933



NOTE: If the radio you are looking for is not in the above list, contact us Toll Free on 1-866-494-4599 as there is a chance we may be able to find a cable to suit.





NOVA 1®



SAFER, TOUGHER & MORE COMFORTABLE

With a robust and large flat lens, the RPB® Nova 1® boasts all the same design features of the Nova 2000® that improve operator comfort and boost productivity.

Featuring best-in-class hearing protection with multi-layered sound deadening foam, a streamlined air flow system and an abrasion resistant shell, the Nova 1® meets worldwide respiratory protection standards including CE and AS/NZS.

Today's high safety standards make on-site health and safety a top priority. Non-compliance or outdated equipment can likely result in unexpected costs including business disruption, injuries to valued operators and negative effects on your company's reputation. Year after year, the Nova 1® minimizes the risks to employees and businesses worldwide.

Between the Nova 3®, Nova 2000®, Astro™ and Nova 1®, RPB® Safety has established itself consistently over decades as the definitive market leader in the abrasive blasting industry.

The Nova 1® is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1801:1997, AS/NZS 1337.1:2010.

AS/NZS

CONFORMS TO AS/NZS 1716:2012 RESPIRATORY PROTECTION

ANSI Z89.1 EN397:2003 +A1:2009 AS/NZS 1801:1997

> HARD HAT PROTECTION

ANSI Z87+

EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT FOR EYE & FACE

BOOST PRODUCTIVITY

Contractors have reported a time saving of over 45 minutes per day per blaster by using the RPB® "Fit & Save™" tear-off lenses that have individually pre-folded tabs, meaning workers are guaranteed to tear off only one lens at a time.

1-866-494-4599 | rpbsafety.com





NOVA 1® Breathing Tube (for Nova 1®)
Constant Flow Valve
Nylon Respirator Cape
Part # NV1-01-50



For more package options please visit rpbsafety.com/nova-1 Other packages include:















NOVA 1® PARTS







NOVA 1° - PARTS

12 RESPIRATORS















NOVA 1® PARTS







NOVA 1[®] TALK[™]

ADVANCED IN-HELMET COMMUNICATION SYSTEM



NOVA 1® TALK™

NOVA 1® TALK™ PARTS





ADVANCED IN-HELMET COMMUNICATION SYSTEM

Communicate effortlessly and safely with your fellow blasters, pot tenders and team members, without having to stop what you're doing.

The undisputed champion of industrial team radio, the RPB® Nova 1® Talk™ has transformed the productivity, communication and safety of operators and businesses worldwide. The Nova 1® Talk™ is a wireless communication system, ideal for users in remote localions such as crews in tanks, shipyards, water towers and any area that is difficult to access. The Nova 1® Talk™ offers users features that include push-to-talk simplicity, a noise-canceling microphone and pillow foam padding.









NOVA 1[®] TALK[™] PARTS

Motorola Connection Cable (two-pin)

Part # 09-930



Kenwood Connection Cable (two-pin) Part # 09-933



Motorola Connection Cable (multi-pin)





NOVA 1[®] TALK[™] SPECIFICATIONS

MOTOROLA TWO-PIN RADIO MODELS

AXU4100, AXV5100, BPR40, CLS1110, CLS1410, CLS1413, CLS1450C, CLS1453C, CP100, CP150, CP185, CP200, CP88, CT125, CT150, CT250, CT450, CT450LS, DTR, DTR410, DTR550, DTR650, GP200, GP2000, GP300, GP308, GP68, GP88, GTI, GTX, LTS2000, PO40, PO80, P110, P1225, P1225LS, P200, P2000, PR400, RDK, RDU, RDU2020, RDU2080D, RDU4100, RDU4160D, RDV, RDV2020, RDV2080D, RDV5100, SP10, SP21, SP50, VL50, XTN, XTN446, XTN500, XTN600, XU1100, XU2100, XU2600, XV1100, XV2100, XV2600.

PART # 09-930



MOTOROLA MULTI-PIN RADIO MODELS

CBPRO, GP1280, GP140, GP320, GP328, GP329, GP338, GP339, GP340, GP360, GP380, GP640, GP650, GP680, GP960, HT1250, HT1250LS, HT1550, HT1550XLS, HT750, JT1000, MTX8250, MTX8250LS, MTX850, MTX850LS, MTX9250, MTX950, PR860, PRO5150, PRO5350, PRO5450, PRO5550, PRO5750, PRO7150, PRO7350, PRO7450, PR07550, PR07750, PR09150, PTX700, PTX760, PTX780.

PART # 09-931



Turbo, APX 7000, XPR6300, XPR6580, XPR6500, XPR6550, APX7500.

Part # 09-932



GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000, XTS2500, XTS3000, XTS3500, XTS5000, GP1200.

Part # 09-934



KENWOOD TWO-PIN RADIO MODELS

TH-22AT, TH-235A, TH-28A, TH-42AT, TH-48A, TH-77A, TH-78A, TH-D7A(G), TH-F6, TH-6A,TH-G71A, TH-K2AT, TK-2100, TK-2102,TK-2130, TK-2160, TK-2170, TK-220, TK-2000,TK-2200LP, TK-2212L, TK-230VK, TK-240, TK-240D, TK-248, TK-250, TK-260, TK-260D,TK-260G, TK-270, TK-270G, TK-272G, TK-308, TK-3100, TK-3101, TK-3102, TK-3130, TK-3131, TK-3160, TK-3170, TK-3173, TK-320, TK-3200, TK-3200LP, TK-3212L, TK-3230, TK-3230XLS, TK-3302UK, TK-340, TK-340D, TK-348, TK-350, TK-353, TK-360, TK-360G, TK-370, TK-370G, TK-372G, TK-373, TK-430, TK-431, TK-2312, TK-3312.

Part # 09-933



NOTE: If the radio you are looking for is not in the above list, contact us Toll Free on 1-866-494-4599 as there is a chance we may be able to find a cable to suit.





ASTRO™



THE LIGHTWEIGHT INDUSTRY **BENCHMARK FOR ABRASIVE BLASTING**

The undisputed economical champion for an abrasive blasting helmet. The RPB® Astro™ meets safety standards worldwide, including Australia, Europe and the USA.

Weighing only 2.6lb/1.2kg (excluding the breathing tube), the Astro™'s revolutionary lightweight design has proven to reduce operator fatigue and downtime.

For users in search of a flat lens respirator, the Astro™'s best-in-class cape attachment and low lifetime maintenance and parts replacement costs offer users and businesses an unbeatable value and return on investment.

And unlike other flat lens respirator manufacturers, at RPB® Safety, we don't take shortcuts and we refuse to compromise on quality. Our rigorous production standards ensure a robust build and quality from shell to seams.

The Astro™ is certified to the standards below and conforms to AS/NZS 1716:2012.



AS/NZS CONFORMS TO AS/NZS 1716:2012 RESPIRATORY

per day per blaster by using the RPB® "Fit & Save™" tear-off lenses that have individually pre-folded tabs, meaning









For more package options please visit **rpbsafety.com/astro** Other packages include:





ASTRO™ PARTS







ASTRO™ PARTS













T-LINK®



RPB® T-LINK®. DESIGNED TO WORK **WITH YOU, NOT AGAINST YOU!**

Working longer stints never felt this good. Gone are the days of having to fight against a Tyvek® respirator. The RPB® T-Link® has been designed to assist you in your work, moving with you wherever you turn.

Below are just some of the features:

- The Tyvek® cover is securely attached to the helmet system ensuring it will never blow up off your head!
- The large viewing window enables you to operate with a widened perspective, featuring exceptional downward and peripheral vision.
- The soft, breathable inner-bib and extra tuck-in collar directs air down your body to aid cooling.

The T-Link®'s padded head-liner and head suspension system provides comfort and balanced weight distribution, making it feel lighter as there are no pressure points on your head. Being fully adjustable ensures the respirator fits securely and moves with your head, allowing you to work freely without having to worry about the hood getting in the way or messing up your fresh paint job. It is simply everything you could want in a painting respirator.

The T-Link® is certified to the standards below and conforms to AS/NZS 1716:2012, AS/NZS 1337.1:2010, AS/NZS 1801:1997.



AS/NZS CONFORMS TO AS/NZS 1716:2012

> RESPIRATORY PROTECTION

ANSI Z89.1° EN397:2003 +A1:2009 AS/NZS 1801:1997

PROTECTION

ANSI Z87.1°

EN166:2001 AS/NZS 1337.1:2010

IMPACT PROTECTION FOR EYE & FACE

OPTIONAL COMFORT-LINK™ FIT SYSTEM

The Comfort-Link™ is an optional, fully-adjustable fit system that allows total control of helmet and head placement as well as making sure the T-Link® moves with your head.





 $[\]mbox{*}$ Not all configurations conform to this standard. Please visit $\mbox{{\bf rpbsafety.com}}$ for more details.



T-LINK®
Breathing Tube (for T-Link®)
C40® Climate Control Device
Part # 17-115-12

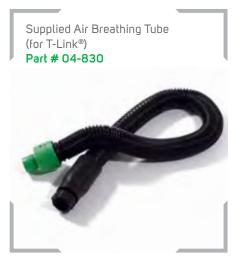


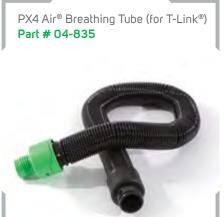
For more package options please visit **rpbsafety.com/t-link** Other packages include:





T-LINK® PARTS





















T-LINK*-PARTS (3) RESPIRATORS

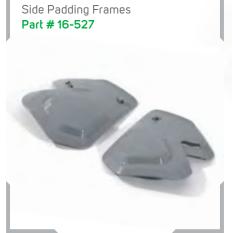


T-Link® Cassette Lens (7 layers)













RESPIRATORS (호 T-LINK®-PARTS











T100[™] SERIES



LIGHTWEIGHT PROTECTION

The RPB® T100™ Series is a cost-effective disposable respirator. The economical option that provides lightweight protection and premium quality.

Used throughout a variety of industries from industrial spray painting to chemical handling, the T100™ has been designed to be robust enough to reuse but cost effective enough to discard after use.

It is manufactured from DuPont™ Tychem® and offers superior comfort compared to conventional, tight, full-face respirators. The hood protects your entire head, eliminating the need for a head sock. A large variety of hood options with different features are available.

Users with facial hair commonly convert to loose-fitting respirators so they don't jeopardize their protection. There is no fit-testing required, saving you time and money, while maintaining OSHA compliance.







ANSI Z89.1[°] EN397:2003 +A1:2009 AS/NZS 1801:1997 HARD HAT



For more package options please visit **rpbsafety.com/t100-series** Other packages include:





T100™ SERIES PARTS









T150[™] SERIES

THE ULTIMATE AIR SUPPLIED FULL-FACED RESPIRATOR



T150[™] SERIES



THE ULTIMATE AIR SUPPLIED FULL-FACE RESPIRATOR

A limited viewing area is a hazard for employees on industrial work sites, increasing risks such as tripping, falling, or even long-term eye-sight damage. Enter the RPB® T150™ NIOSH approved Type C respirator, which minimizes these risks and offers operators a superior comfort, vision and safety across a spectrum of applications from chemical stripping to spray painting and coating.

The T150™ is manufactured from polycarbonate, making it robust, yet comfortable enough for all-day protection. It has an adjustable six-point harness and thermoplastic (TPR) face seal that fits perfectly to the contours of the user's face, creating an airtight seal. It also features a panoramic lens that has been specially treated to prevent fog, scratches and acid wear and tear.

When operating in confined space applications requiring a full-face respirator, work in comfort with the knowledge that you and your team are receiving the most elite protection available.

APPLICATIONS INCLUDE

- Spray painting, coating and confined space applications
- Pharmaceutical manufacturing
- Chemical, pesticide and materials handling
- Chemical stripping
- Waste management

The comfortable nylon mesh head harness is adjustable for a secure fit, attaching via six fast release buckles.





ANSI Z87+ EN166:2001 AS/NZS 1337.1:2010

HIGH VELOCITY IMPACT FOR EYE & FACE

BOOST PRODUCTIVITY

Protect the main lens from chemical splash, spray drift or dust with peel-off protective lenses. Pre-folded tabs ensure workers can quickly tear off just one layered lens at a time.







For more package options please visit **rpbsafety.com/t150-series** Other packages include:











AIR MONITOR BING SUPPLY SUPPLY



PX4 AIR® PAPR



THE ULTIMATE POWERED AIR PURIFYING RESPIRATOR

The RPB® PX4 Air® is a robust and versatile Powered Air Purifying Respirator (PAPR) that provides clean breathing air to the full range of RPB® Safety's industry leading respirators.

Whether you're welding, grinding, painting or in a laboratory, the RPB® PX4 Air® can serve all your mobile respiratory needs.

The PX4 Air® optimizes user safety, comfort and portability. Users benefit from the safety of clean breathing air without the restriction of attached airlines, providing complete flexibility to move around as the job requires. It is NIOSH and CE certified and exceeds the requirements of AS/NZS.

APPLICATIONS INCLUDE

- Spray painting, coating and confined space applications
- Pharmaceutical manufacturing
- Chemical, pesticide and materials handling
- Chemical stripping
- Waste management
- And many more!



Long life, lightweight, Lithium rechargeable battery. Operates up to 6 hours on a single charge. Has a quick test button to view the current battery charge.



AS/NZS*
CONFORMS TO
AS/NZS 1716:2012

RESPIRATORY PROTECTION

* Only in conjunction with respirator

LED DISPLAY

The LED display shows battery life and fan speed. When flow is below the minimum requirements the unit alerts you by an audible and vibrating alarm.







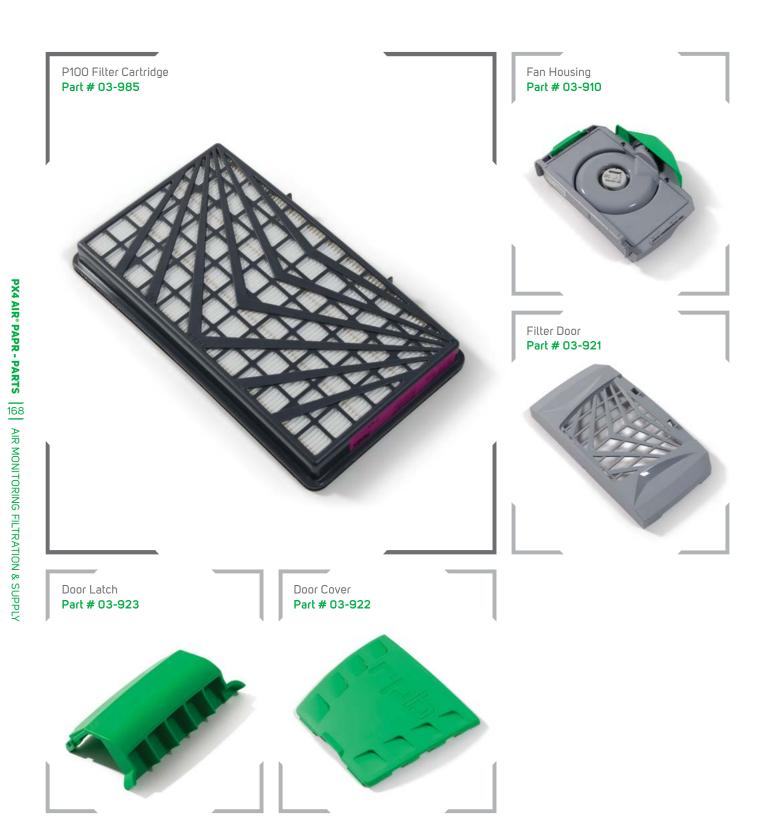


For more package options please visit **rpbsafety.com/px4-air** Other packages include:





PX4 AIR® PAPR PARTS







Belt Loops (pair)

Part # 03-924

Complete Charger Kit

US Part # 03-950







GX4® GAS MONITOR



THE ULTIMATE MULTI-GAS DETECTOR

Dangerous levels of loxic gases can cause severe injury or death. The RPB $^\circ$ GX4 $^\circ$ Gas Monitor gives you the complete confidence that the air you and your employees breathe is safe.

Gases such as carbon monoxide are invisible to all the human senses, yet are commonly found in industrial premises worldwide. While low-level exposure may not be immediately fatal, ongoing contact at low levels has a cumulative effect, causing serious illness and long-term health concerns. Early symptoms can be mistaken for the flu, headaches or tiredness. It is a serious problem which is commonly overlooked.

The GX4® can detect up to four gases simultaneously. It includes smart device and cloud integration capabilities enabling you to view your air quality from any device, while sensors are displayed online in real time.

APPLICATIONS INCLUDE

- Spray painting, coating and confined space applications
- Pharmaceutical manufacturing
- Chemical, pesticide and materials handling
- Chemical stripping
- Waste management

Connect to the GX4® from your laptop, tablet, phone or even network to view real time data, download logs, alter alarm points and much more.



GAS SENSORS

A range of pre-calibrated gas sensors are available including CO, O_2 and H_2S . All have a 2 year shelf life.



ISO900 Complete quick and easy calibration checks with no set points required. 103 DBA staccato alarm. Illuminated display that shows real time data. Monitor up to four gases simultaneously. [75] ATAMOS Robust power inlet. Push release air inlet Sturdy mounting bracket Cartridges can be easily removed and replaced. Strong nylon ABS case that will handle the harshest of conditions. *From local and globally





For more package options please visit rpbsafety.com/gx4-gas-monitor Other packages include:









Power Cable US Part # 09-021 AU/NZ Part # 09-021-AU UK Part # 09-021-UK EU Part # 09-021-EU

Aluminum Wall Bracket

Part # 08-231









AIR MONITORING FILTRATION & SUPPLY $|\vec{\omega}|$ GX4® GAS MONITOR - PARTS

GAS MONITOR-PARTS $\left| \overset{\mbox{\tiny MO}}{\cong} \right|$ AIR MONITORING FILTRATION & SUPPLY

M5 Inlet Filter,

Sintered Brass

Part # 08-429

Calibration Adapter

Part # 08-450

Auxiliary Cable 50'





Zero Air (20.9% Oxygen in Nitrogen) Part # 08-460 20ppm CO (20ppm Carbon Monoxide in Air) Part # 08-461 20ppm H₂S (20ppm Hydrogen Sulfide in Nitrogen)











RADEX® AIRLINE FILTER



ADVANCED FILTRATION CAPACITY & VERSATILITY

Polluted air can be the cause of major health issues and, at the very least, can adversely affect operator comfort and productivity. The RPB® Radex® Airline Filter improves the quality of the air your employees are breathing and exceeds industry filtration standards so you can be assured that your operators won't suffer the consequences of breathing contaminated air.

The filter is fitted with a large capacity, 6-stage filter cartridge that removes moisture, odor and particulates to 0.5 micron from the compressed air stream, providing clean, breathable air. The Radex® features a unique twist-and-lock wall and floor mounting system.

An optional auto drain valve is available to fit to your filter that continually removes moisture from the filter housing, increasing the lifespan of the filter cartridge.









For more package options please visit rpbsafety.com/radex-airline-filter



RADEX® AIRLINE FILTER PACKAGES



For more package options please visit rpbsafety.com/radex-airline-filter

RADEX® COMPLETE BREATHING AIR SYSTEM

GX4® Gas Monitor Micro Mist Filter 1/2" Mainline Pre-filter

Aluminum Wall Bracket

Replacement Radex® Filter Cartridge

Brass Nipple 1/2"

Part # 04-907

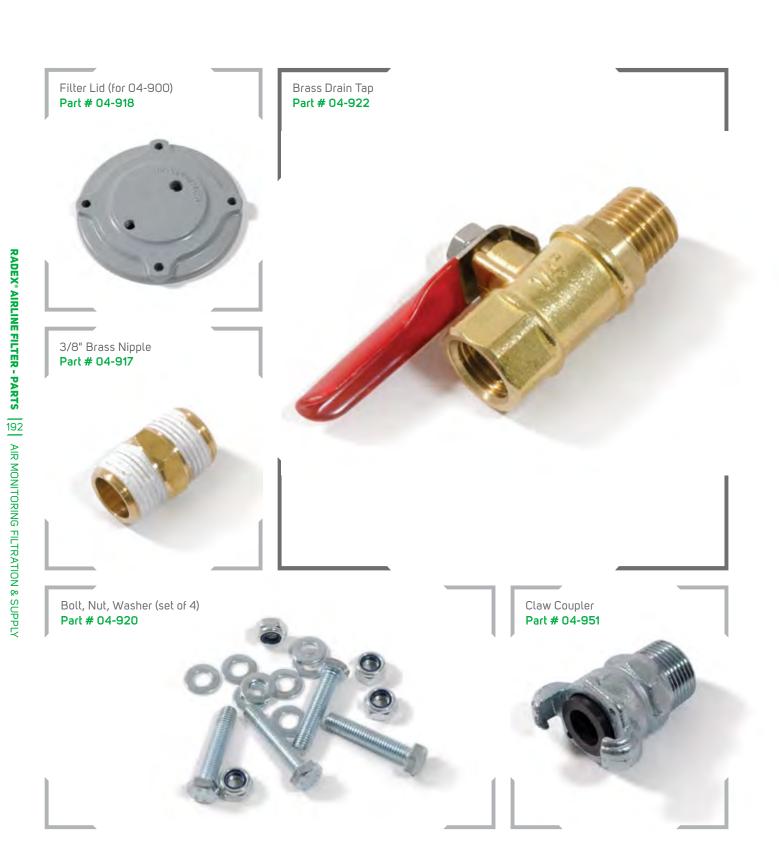


For more package options please visit rpbsafety.com/radex-airline-filter











Part # 04-932









RADEX® AIRLINE FILTER PARTS







RADEX® AMBIENT AIR PUMP PACKAGES

AMBIENT AIR PUMP One Person Part # 06-100

RADEX® AMBIENT AIR PUMP PARTS







AIR SUPPLY PARTS



100' Breathing Air Supply Hose 3/8" Diameter (includes Quick Release Fittings)
Part # NV2027
With RZ Fittings
Part # 04-352-100-RZ
CE approved

Part # 04-322-100



1/2" Hansen Coupler Part # 9700-72AD

200



50' Breathing Air Supply Hose 3/8" Diameter (includes Quick Release Fittings) Part # NV2029 With RZ Fittings Part # 04-352-50-RZ CE approved Part # 04-322-50



Quick Release Schrader Coupler 1/4" Female Thread
Part # 03-042-CF



25' Breathing Air Supply Hose 3/8" Diameter (includes Quick Release Fittings)
Part # NV2028
With RZ Fittings
Part # 04-352-25-RZ
CE approved
Part # 04-322-25



100' Breathing Air Supply Hose 1/2" Diameter (includes Quick Release Fittings')

Part # NV2036

50' Breathing Air Supply Hose 1/2" Diameter (includes Quick Release Fittings*)

Part # NV2035





*(Note: for use with low pressure air pumps)





C40™ CLIMATE CONTROL DEVICE



ADVANCED AIR TEMPERATURE CONTROL SYSTEM

Working in an environment where the temperature is comfortable is key to maximizing productivity. The RPB® C40™ Climate Control Device can heat and cool your supplied air as desired.

With the slide of a lever, your employees can switch from heating to cooling ensuring they are comfortable whether they're in the searing heat of the Arizona summer, a severe Scandinavian winter or anywhere in between.

The RPB® C40™ can cool incoming air by up to 52°F (29°C) or heat it by up to 33°F (18°C). This is achieved by simply switching the mixing lever from hot to cold. The device is lightweight and ergonomically designed to sit comfortably on the operator's hip. The RPB® C40™ pairs with most of our respirator range.

APPLICATIONS INCLUDE

- Spray painting, coating and confined space applications
- Pharmaceutical manufacturing
- Chemical, pesticide and materials handling
- Chemical stripping
- Waste management









C40™ CLIMATE CONTROL DEVICE (NIOSH approved)

Part # 03-501

C40™ CLIMATE CONTROL DEVICE (CE approved)

Part # 03-502

WITH RZ FITTING

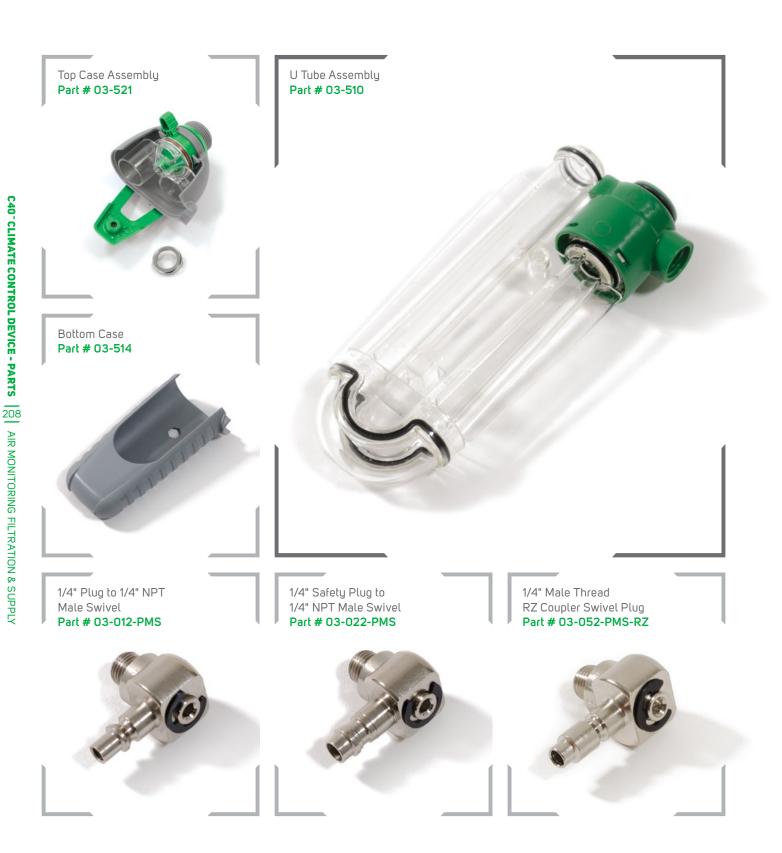
Part # 03-501-RZ



For more package options please visit rpbsafety.com/c40-climate-control



C40™ CLIMATE CONTROL DEVICE PARTS









COLD AIR TUBE



ADVANCED AIR TEMPERATURE CONTROL

The RPB® Cold Air Tube is part of RPB® Safety's range of economical climate control assemblies. It significantly cools your air supply for optimum performance and comfort when operating in climate and environmental extremes.

RPB® 4000-01 COLD AIR TUBE ASSEMBLY

The RPB® 4000-01 is manufactured from engineering grade plastic which is extremely robust and ideal for the rigors of the workplace. It cools compressed breathing air entering respirators by as much as 32°F (18°C).



HOT AIR TUBE



ADVANCED AIR TEMPERATURE CONTROL

The RPB® Hot Air Tube is part of RPB® Safety's range of economical climate control assemblies. It significantly heats your air supply for optimum performance and comfort when operating in climate and environmental extremes.

RPB® 4000-20 HOT AIR TUBE ASSEMBLY

The RPB® 4000-20 is manufactured from engineering grade plastic which is extremely robust and ideal for the rigors of the workplace. It warms compressed breathing air entering respirators by as much as 30°F (17°C).

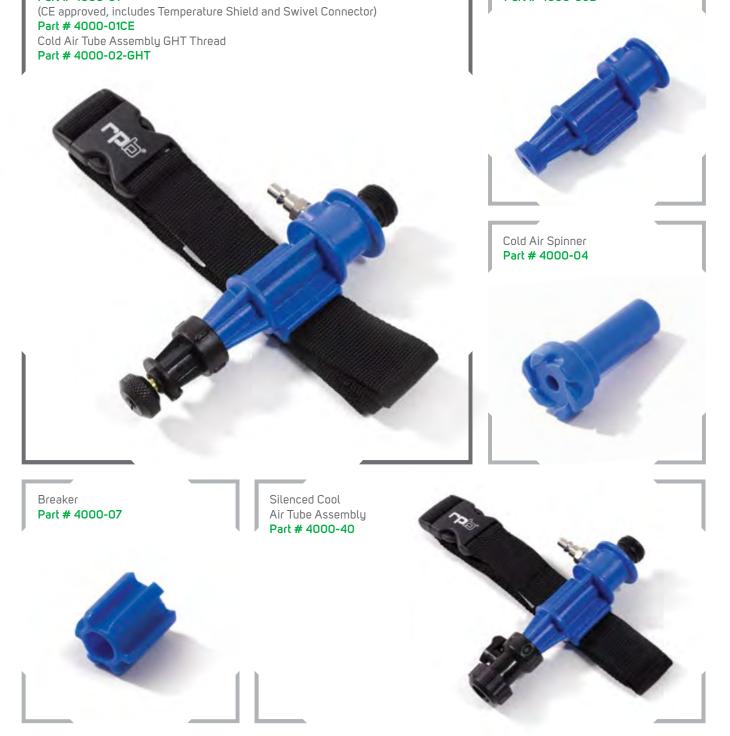


* Only in conjunction with respirator.



Cold Air Tube Assembly (NIOSH approved)

Part # 4000-01



Cool Air Tube Body

Part # 4000-05B





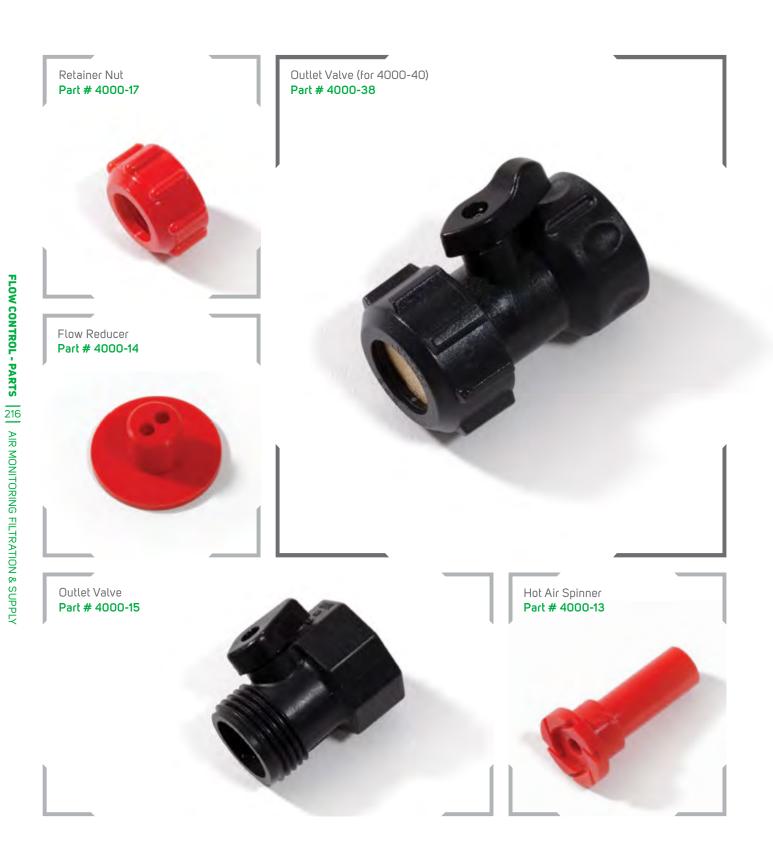
Hot Air Tube Body





AIR MONITORING FILTRATION & SUPPLY $\begin{bmatrix} S \\ GI \end{bmatrix}$ **FLOW CONTROL-PARTS**

FLOW CONTROL PARTS



















BLAST SUIT



ADVANCED COMFORT & USABILITY

The nature of abrasive blasting creates dangerous environments for operators. The RPB Blast Suit is a lightweight suit that provides protection against abrasive rebound.

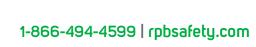
The blast suit features triple stitching for durability and replaceable knee pads for extra comfort and protection.

Blast Suit is available in size range Small - XXXXL. Part # 07-755-(S-XXXXL)

RPB® Blast Suit Size Chart (INCH)							
SIZE	S	M	L	XL	XXL	XXXL	XXXXL
CHEST	36	38	40	42	44	46	48
WAIST	32	34	36	38	40	42	44
HIP	38	40	42	44	46	48	50
TOTAL LENGTH	60	62	63	64	65	66	68
INSIDE LEG	30	30	30	30	30	30	30

ADDITIONAL COMFORT

Sore knees from kneeling? Try the RPB® unique knee pad which insert into the Blast Suits internal knee pockets for maximum comfort.







SAFETY ESSENTIALS



ADVANCED SAFETY SUPPORT

As you know, it is essential to take care of small details to protect your employees in dangerous environments. How can you be certain that your employees are protected? RPB's safety essentials range takes care of the details, and are ideal for use in conjunction with our respiratory equipment, ensuring your employees are safe, comfortable and productive.

SAFETY GLASSES

The RPB® Safety Glasses advance your safety and increase your productivity as they are protective, comfortable, cost effective and reliable. Three different styles are available, each with either clear or smoked lenses.

Safety Glasses - Clear Part # 18-221-C

Safety Glasses - Smoked Part # 18-221-S

Plus Safety Glasses - Clear Part # 18-241-C







Plus Safety Glasses - Smoked Part # 18-241-S

Ultra Safety Glasses - Clear Part # 18-261-C Ultra Safety Glasses - Smoked Part # 18-261-S







Do-rag

The RPB® Do-rag is made from soft, breathable cotton fabric, and features a sweat band to keep sweat out of the operator's eyes when wearing a respirator.

Part # 05-613



Head Sock (pk 10)
The RPB® Head Socks provide
protection from overspray and dust.



Knee Pads (pair)
Part # 07-761



Earmuffs (NRR 28)
Part # 18-513



Leather Blasting Gloves
The RPB® Leather Gloves are made

from premium quality leather with Kevlar® stitching for durability.
They feature a double layer palm and extra leather strip on the outside for additional protection. The lining is soft and comfortable.

Part # 07-701



S100™ Ear Plugs (200 pairs)
The RPB® S100™ Ear Plugs are
manufactured from soft, quality
foam. They feature the comfortable
"bell shape". NRR 32 decibels.

Part # 18-322









Z-LINK®

Z-LINK [®]	
PAGE 16	PART
Supplied Air Breathing Tube (for Z-Link®)	04-83
PX4 Air® Breathing Tube (for Z-Link®)	04-83
FR Hose Cover (does not include Breathing Tube)	04-85
Ultra Magnifying Lens 1.0	13-072
Ultra Magnifying Lens 1.5	13-072-1.
Ultra Magnifying Lens 2.0	13-072-
Ultra Magnifying Lens 2.5	13-072-2.
Jaw Assembly (includes screws and 16-515)	16-51
Lens Seal	16-51
Earmuff Bracket (pair, includes screws)	16-51
Rear Cape Clip	16-51
Side Padding System	16-520-
Fit System (includes 16-520-S, 16-521, 16-522, 16-525,	
16-526, 16-530, 16-531)	16-520-
Impact Absorber	16-52
Comfort Pad	16-52
Head Harness System Bracket and Air Deflector	16-52
Brow Pad	16-52
Side Padding Frames	16-52
Foam Side Pads	16-52
Ralchel Assembly	16-53
Head Harness (includes 16-530)	16-53
Visor (includes 16-612, 16-613, 16-614, 16-615, FS-04, FS-17)	16-6
Z-Link® Pivot Assembly (includes 16-614, 16-516, 2pcs 16-615,	
FS-04, 2pcs FS-17	16-61
Welding Visor (includes ADF Lens)	16-67
Welding Visor (includes 16-672, 16-673, 16-674)	16-67
Welding Lens Retainer	16-67
Weld Visor Attachment Clips	16-67
Welding Visor Frame	16-67
Zytec® FR Face Seal	16-7
Tychem® 2000 Face Seal	16-71
Zylec® FR Shoulder Cape	16-72
Tychem® 4000 Shoulder Cape	16-72
Safety Lens Anti Fog/Anti Scratch	16-81
Safety Lens - Infrared (shade 5)	16-810-IR
Safety Lens - Mirror Tinted Anti Fog	16-810-M
Safety Lens - Smoke Tinted Anti Fog/Anti Scratch	16-810-S
Safety Lens - Yellow Tinted Anti Fog/Anti Scratch	16-810-Y
Tear-off Lens (pk 50)	16-8
ADF Lens	16-87
Welding Impact Lens (pk 10)	16-87
Z-Link® ADF Impact Lens - Aluminum Coated (pk 10)	16-872-A
ADF Rear Lens (pk 10)	16-87
Z-Link® Protective Lens for ADF Impact Lens -	
Aluminum Coated (pk 10)	16-87

Z-LINK® continued

PAGE 16	PART#
Magnifying Lens Holder	16-875
Low Flow Indicator	16-930

LINK ACCESSORIES

PAGE 26	PART#
Battery Charger	09-050
Baltery	09-055
Push to Talk Button	09-913
Motorola Connection Cable (two-pin)	09-930
Motorola Connection Cable (multi-pin)	09-931
Motorola Connection Cable (multi-pin)	09-932
Kenwood Connection Cable (two-pin)	09-933
Motorola Connection Cable (multi-pin)	09-934
Motorola Connection Cable (single-pin)	09-935
Jaw Mount (for Z-Link® and Z4®, does not include screw)	15-839
Earmuff Bracket (pair, includes screws)	16-516
Communication Retainer Clip	16-529
Vision-Link™ (includes 09-510-RAW, 16-918, 15-839)	16-901
Light (does not include charger)	16-910
Cowling Seal	16-915
Latch	16-917
Jaw Mount (for T-Link®, includes screws)	16-918
Communication System (includes 16-529 and 09-913)	16-922
Latch Lever Assembly	16-926
Helmet Mounted Earmuff (pair)	18-533

Z4[©]

24 °	
PAGE 39	PART#
Supplied Air Breathing Tube (for Z4®)	04-833
PX4 Air® Breathing Tube (for Z4®)	04-837
FR Hose Cover (does not include Breathing Tube)	04-854
Ultra Magnifying Lens 1.0	13-072-1
Ultra Magnifying Lens 1.5	13-072-1.5
Ultra Magnifying Lens 2.0	13-072-2
Ultra Magnifying Lens 2.5	13-072-2.5
Side Pad Mounts (pair, includes Velcro pieces)	15-148
FR Face Seal	15-711
FR Shoulder Cape	15-721
Weld Visor Assembly (includes 16-672 and 15-821)	15-812
Side Window Blockers - Solid Gray (pair)	15-821
Z4® Spring Assembly Kit	15-822
Side Window Blockers -Shade 5 (pair)	15-821-5
Head Harness Bracket and Adjustment System	15-830
Front Cape Clip Cover	15-831
Safety Lens Bayonet (pair)	15-832

Z4® continued

PAGE 39	PART#
Face Shield	15-811
Front Cape Clip Cover	15-831
Head Harness (includes 16-530 and 15-848)	15-840
Comfort Side Padding System	15-848
Air Intake Assembly (includes screws)	15-851
Safety Lens (pk 10)	15-878
Brow Pad	16-526
Foam Side Pads	16-528
Ratchet Assembly	16-530
Welding Lens Retainer	16-672
ADF Lens	16-871
Welding Impact Lens (pk 10)	16-872
ADF Rear Lens (pk 10)	16-873
Magnifying Lens Holder	16-875

Z3™ WELDER

PAGE 51	PART#
Supplied Air Breathing Tube (for Z3™)	03-031
Swivel Air Fitting Elbow	03-032
PX4 Air® Breathing Tube (for Z3™)	04-839
Hose Holder	13-041
Head Harness	13-042
Comfort Padding (Sweat Band, Neck Pad)	13-043
Hard Hat Adapter Clips	13-045
Outer Lens Frame	13-050
Outer Lens Frame Seals	13-051
Impact Lens (pk 10)	13-052
Ultra Rear Lens (pk 10) (3.78" x 2.68" / 107mm x 71.5mm)	13-054
ADF Ultra Filter (3.78" x 2.68" / 107mm x 71.5mm)	13-062
Magnifying Lens Holder	13-071
Ultra Magnifying Lens 1.0	13-072-1
Ultra Magnifying Lens 1.5	13-072-1.5
Ultra Magnifying Lens 2.0	13-072-2
Ultra Magnifying Lens 2.5	13-072-2.5
Flex Face Seal	13-323
Hard Hat (includes 13-045)	13-326

Z100™ SERIES

PAGE 60	PART#
PX4 Air® Breathing Tube (for Z100™, includes 07-122)	04-836
Head Harness Mounting Clips (pk 2)	07-121
Hose Clamp (single bond nylon, 1-13/32)	07-122
Peel-off Lens (pk 50)	07-123
Hard Hat Clip (for 07-721)	07-125
Hard Hat (includes 07-125 Hard Hat Clip)	07-126

Z100™ SERIES continued

PAGE 60	PART#
Zytec® FR Hood with Safety Lens	07-160-S
Head Suspension	07-920
Brow Pad (for 07-920, pk 5)	07-924
Chin Strap (for 07-920 and 07-721)	07-926
Supplied Air Breathing Tube (for Z100™, includes 07-122)	NV2021F
Brow Pad (for 07-920, pk 5) Chin Strap (for 07-920 and 07-721)	07-9 07-9

NOVA 3®

## Air® Breathing Tube (for Nova 3®) ## Air® Breathing Tube (for Nova 3®) ## Bib ## Propriet Air Breathing Tube (for Nova 3®) ## Bib ## Breathing Tube (for Nova 3®) ## Breathing Tube (for Nova	PART # 04-837 07-900
ustable Head Support er Bib uplied Air Breathing Tube (for Nova 3®) ers (8 sets) er Gasket er Lens (pk 10) erd Inner Lens (pk 10) er Lens Frame	
er Bib optied Air Breathing Tube (for Nova 3®) nes (8 sets) er Gasket er Lens (pk 10) er del Inner Lens (pk 10) er Lens Frame	07-900
plied Air Breathing Tube (for Nova 3°) nes (8 sets) er Gasket er Lens (pk 10) ted Inner Lens (pk 10) er Lens Frame	
nes (8 sets) er Gasket er Lens (pk 10) ted Inner Lens (pk 10) er Lens Frame	NV2012
er Gasket er Lens (pk 10) ted Inner Lens (pk 10) er Lens Frame	NV2021E
er Lens (pk 10) ted Inner Lens (pk 10) er Lens Frame	NV204
ted Inner Lens (pk 10) er Lens Frame	NV3-72
er Lens Frame	NV3-722
	NV3-722-1
1 / 1 = 0\	NV3-723
er Lens (pk 50)	NV3-724
r-off Lens (pk 50)	NV3-725
or Kit (includes Hinge and Latch)	NV3-726
ge Lock	NV3-727-2
or Mount Kit	NV3-727/8
Inlet Kit	NV3-729
Iding Connections (left and right)	NV3-730
e Padding Frames (left and right)	NV3-73
e Padding Foam and Covers 5mm	NV3-732-A05
e Padding Foam and Covers 10mm	NV3-732-A10
e Padding Foam and Covers 15mm	NV3-732-A15
e Padding Foam and Covers 20mm	NV3-732-A20
e Padding Covers (5 pairs)	NV3-733
ad Liner Kit (includes NV3-734-1)	NV3-734
ad Liner Clips (pk 4)	NV3-734-
ad Liner Foam Padding	NV3-735
k Pad	NV3-735-
giene Kit 5mm (includes 2 alcohol wipes)	NV3-736-A05
jiene Kit 10mm (includes 2 alcohol wipes)	NV3-736-A10
giene Kit 15mm (includes 2 alcohol wipes)	NV3-736-A15
giene Kit 20mm (includes 2 alcohol wipes)	NV3-736-A20
sette Lens System (pk 20)	NV3-745
on Respirator Cape (includes Inner Bib NV2012)	NV3-750
ra Length Nylon Respirator Cape (includes Inner Bib NV2012)) NV3-75
ther Respirator Cape (includes Inner Bib NV2012)	NV3-752
ra Length Leather Respirator Cape (includes Inner Bib NV201	
st Jacket size XL (includes Inner Bib NV2012)	NV3-754
st Jacket size XXL (includes Inner Bib NV2012)	NV3-755
e Cover Band	NV3-759



ISOSOOI CERTIFIED COMPANY

NOVA 3® TALK™

PAGE 77	PART #
Chest Harness	09-814
Nova 3® Talk™ Upgrade Kit	09-903
Push to Talk Button	09-913
R-Tex High Noise Headset	09-915
R-Tex High Noise Headset (includes PTT)	09-916
Motorola Connection Cable (two-pin)	09-930
Motorola Connection Cable (multi-pin)	09-931
Motorola Connection Cable (multi-pin)	09-932
Kenwood Connection Cable (two-pin)	09-933
Motorola Connection Cable (multi-pin)	09-934
Side Padding Covers (for Nova 3® Talk™, 5 pairs)	NV3-733TK
Motorola Connection Cable (multi-pin) Motorola Connection Cable (multi-pin) Kenwood Connection Cable (two-pin) Motorola Connection Cable (multi-pin)	09- 09- 09-

L4™ LIGHT

PART #
09-021
09-021-AU
09-021-EU
09-021-UK
09-512
09-520
09-522
09-525
09-532-2

NOVA 2000®

NO VA 2000	
PAGE 94	PART#
Air Inlet Assembly	
(previously NV2006/7 and NV2006/7 CE)	03-045
Nylon Respirator Cape	NV2002
Extra Length Nylon Respirator Cape	NV2002XL
Leather Respirator Cape	NV2002L
Nylon Blast Jacket size XL	NV2002HB-XL
Nylon Blast Jacket size XXL	NV2002HB-XXL
Window Frame Gasket	NV2003
Visor Kit	NV2004
Latch Kit	NV2008
Helmet Liner size Medium	NV2009
Helmet Liner size Large	NV2009LH
Helmet Liner size Small	NV2009SH
Hygiene Kit (includes 2 alcohol wipes) size Medium	NV2009/10
Hygiene Kit (includes 2 alcohol wipes) size Large	NV2009/10LH

NOVA 2000® continued

PAGE 94	PART#
Hygiene Kit (includes 2 alcohol wipes) size Small	NV2009/10SH
Side Wings (pair) size Medium	NV2010
Side Wings (pair) size Large	NV2010LH
Side Wings (pair) size Small	NV2010SH
Side Wings (pair, for wearers with glasses) size Medium	NV2010G
Side Wings (pair, for wearers with glasses) size Large	NV2010GLH
Side Wings (pair, for wearers with glasses) size Small	NV2010GSH
Inner Bib	NV2012
Cape Cover Band	NV2013
Tear-off Lens (pk 50)	NV2017
Inner Lens (pk 10)	NV2018
Tinted Inner Lens (pk 10)	NV2018-T
Supplied Air Breathing Tube (for Nova 2000®)	
(previously NV2021)	NV2021B
Outer Lens 0.05mm thick (pk 50)	NV2031
Outer Lens 0.04mm thick (pk 50)	NV2031-015
Velstuds (pk 6)	NV2038
Domes (8 sets)	NV2041
Hand Stran	NV2042

NOVA 2000® TALK™

FAGE 101	FART#
Chest Harness	09-814
Nova 2000® Talk™ Upgrade Kit	09-900
Side Wings (pair, without Headset)	09-912
Push to Talk Button	09-913
R-Tex High Noise Headset (includes PTT)	09-916
Motorola Connection Cable (two-pin)	09-930
Motorola Connection Cable (multi-pin)	09-931
Motorola Connection Cable (multi-pin)	09-932
Kenwood Connection Cable (two-pin)	09-933
Motorola Connection Cable (multi-pin)	09-934

NOVA 1®

PAGE 110	PART#
Window Gasket Seal	02-807
Inner Lens (pk 10)	02-810
Tinted Inner Lens (pk 10)	02-810-T
Outer Lens (pk 50)	02-811-015
Tear-off Lens (pk 50)	02-816
PX4 Air® Breathing Tube (for Nova 1®)	04-837
Helmet Dome Holder	NV1-123

NOVA 1® continued

PART #	PAGE 110
NV1-124	Visor Kit
NV1-125	Visor Strap (pk 5)
NV2009	Helmet Liner size Medium
NV2009LH	Helmet Liner size Large
NV2009SH	Helmet Liner size Small
NV2009/10SH	Hygiene Kit (includes 2 alcohol wipes) size Small
NV2009/10	Hygiene Kit (includes 2 alcohol wipes) size Medium
NV2009/10LH	Hygiene Kit (includes 2 alcohol wipes) size Large
NV2010SH	Side Wings (pair) size Small
NV2010	Side Wings (pair) size Medium
NV2010LH	Side Wings (pair) size Large
NV2010GSH	Side Wings (pair, for wearers with glasses) size Small
NV2010G	Side Wings (pair, for wearers with glasses) size Medium
NV2010GLH	Side Wings (pair, for wearers with glasses) size Large
NV2012	Inner Bib
NV2021B	Supplied Air Breathing Tube (for Nova 1®)
NV2030	Low Flow Indicator Assembly
NV2038	Velstuds (pk 6)
NV2041	Domes (8 sets)
NV3-729	Air Inlet
NV3-750	Nylon Respirator Cape
NV3-751	Extra Length Nylon Respirator Cape
NV3-752	Leather Respirator Cape
NV3-753	Extra Length Leather Respirator Cape
NV3-754	Blast Jacket size XL
NV3-755	Blast Jacket size XXL
NV3-759	Cape Cover Band

NOVA 1® TALK™

PART #
09-814
09-900
09-912
09-913
09-916
09-930
09-931
09-932
09-933
09-934

ASTRO™

PAGE 128	PART #
Visor Kit (includes Strap and Screws)	02-804
Visor Strap (pk 5)	02-805
Cleat and Screws	02-806
Window Gasket Seal	02-807
Suspension Clips (pk 4)	02-808
Head Harness (NIOSH approved)	02-809
Head Harness (CE approved)	02-809CE
Inner Lens (pk 10)	02-810
Tinted Inner Lens (pk 10)	02-810-1
Outer Lens (pk 50)	02-811-015
Cape Cover Band	02-812
Nylon Respirator Cape	02-813
Leather Respirator Cape	02-814
Tear-off Lens (pk 50)	02-816
Air Inlet Assembly	
(previously NV2006/7 and NV2006/7 CE)	03-045
Inner Bib	NV2012
Supplied Air Breathing Tube (for Astro™) (previously NV2021)	NV2021E
Low Flow Indicator Assembly	NV2030
Domes (8 sets)	NV204
Hand Strap	NV2042

T-LINK®

PAGE 138	PART #
Supplied Air Breathing Tube (for T-Link®)	04-830
PX4 Air® Breathing Tube (for T-Link®)	04-835
Peel-off Lens (pk 50)	07-123
Jaw Assembly (includes 16-515)	16-514
Earmuff Bracket (pair, includes screws)	16-516
Side Padding System	16-520-S
Fit System (includes 16-520-S, 16-521, 16-522,	
16-525, 16-526, 16-530, 16-531)	16-520-T
Impact Absorber	16-521
Comfort Pad	16-522
Head Harness System Bracket and Air Deflector	16-525
Brow Pad	16-526
Side Padding Frames	16-527
Foam Side Pads	16-528
Ratchet Assembly	16-530
Head Harness (includes 16-530)	16-531
T-Link® Hard Hat Assembly	17-010
T-Link® Bump Cap Assembly	17-110
Tychem® 2000 Hood	17-712



T-LINK® continued

PAGE 138	PART#
Tychem® 2000 Hood with Safety Lens	17-712-S
Tychem® 4000 Hood with Sealed Seams, Safety Lens	17-713-S
Lens Clips (pair)	17-512
T-Link® Cassette Lens (4 layers)	17-811
T-Link® Peel-off Lens (pk 25)	17-815
T-Link® Cassette Lens (7 layers)	17-817

T100™ SERIES

PAGE 150	PART :
PX4 Air® Breathing Tube (for T100™, includes 07-122)	04-83
Tychem® 2000 Hood	07-11
Head Harness Mounting Clips (pk 2)	07-12
Hose Clamp (Single Bond Nylon, 1-13/32)	07-12
Peel-off Lens (pk 50)	07-12
Head Suspension	07-92
Brow Pad (for 07-920, pk 5)	07-92
Chin Strap (for 07-920 and 07-721)	07-92
Supplied Air Breathing Tube (for T100™, includes 07-122)	NV2021

T150™ SERIES

PAGE 158	PART #
Supplied Air Breathing Tube (for T150™)	03-031
Swivel Air Filting Elbow	03-032
Visor and Rubber Face Seal	11-910
Inner Face Seal	11-911
Inhalation Valves	11-912
Clamping Band	11-913
Visor and Valves	11-914
TPR Face Seal	11-916
Tear-off Lens (pk 50)	11-924
Comfort Nylon Head Suspension	11-934
Breathing Tube Bracket	11-948

PX4 AIR® PAPR

PAGE 168	PART #
Fan Housing	03-910
Filler Door	03-921
Door Cover	03-922
Door Latch	03-923
Belt Loops (pair)	03-924
OV Housing Cover	03-929
Complete Charger Kit - US	03-950
Complete Charger Kit - AU/NZ	03-950-AU
Complete Charger Kit - EU	03-950-EU

PX4 AIR® PAPR continued

PAGE 168	PART#
Complete Charger Kit - UK	03-950-UK
Battery Charger	03-951
24 Volt Power Supply Unit (includes Power Cable)	03-952
Battery	03-955
Belt Supports (pair)	03-965
Pre-filter (pk 10)	03-981
Spark Arrestor	03-982
P100 Filter Cartridge	03-985
OV Pre-filler (pk 10)	03-991
OV Spark Arrestor	03-992
OV Cartridge	03-995
Flow Meter	04-091
PX4 Air® Breathing Tube (for Z-Link®, T-Link®)	04-835
PX4 Air® Breathing Tube (for T100™, Z100™)	04-836
PX4 Air® Breathing Tube (for Z4®)	04-837
PX4 Air® Breathing Tube (for Z3™)	04-839
2" Bell with Nylon Buckle	07-765
2" NOMEX® Belt with Acetal Buckle	07-765-FR
Power Cable - US	09-021
Power Cable - AU/NZ	09-021-AU
Power Cable - EU	09-021-EU
Power Cable - UK	09-021-UK

GX4® GAS MONITOR

PAGE 178	PART #
Aluminum Wall Bracket	08-231
Gas Sensor Cartridges - Carbon Monoxide 10ppm	08-420-01
Gas Sensor Cartridges - Carbon Monoxide 5ppm	08-420-02
Gas Sensor Cartridges - Hydrogen Sulfide 10ppm	08-420-03
Gas Sensor Cartridges - Oxygen 19.5% - 23%	08-420-04
Blank Sensor Case	08-420
Sensor Manifold Tube	08-422
Heavy Duty Field Case	08-424
Mounting Bracket (pair)	08-425
Air Supply Hose and One Touch Connector	08-428
M5 Inlet Filter, Sintered Brass	08-429
Power Adapter Pack - US	08-430
Power Adapter Pack - AS/NZ	08-430-AU
Power Adapter Pack - UK	08-430-UK
Power Adapter Pack - EU	08-430-EU
12 Volt Cable with Battery Clips	08-431
Auxiliary Cable 50' with Bare End	08-434
Auxiliary Strobe Light with 50' Cable	08-435
Auxiliary Strobe and Alarm Tower with 50' Cable	08-436
Calibration Adapter	08-450

GX4® GAS MONITOR continued

PAGE 178	PART #
Calibration Flow Regulator 1.5 SLPM (includes 08-450, for Zero Air and CO gas bottles)	08-451
Calibration Flow Regulator 1.5 SLPM (includes 08-450, for H ₂ S gas bottles)	08-452
Zero Air	08-460
CO 20ppm in Air	08-461
H ₂ S 20ppm in Nitrogen	08-462
External Flow Regulator	08-470
External Flow Regulator with RZ Fittings	08-470-RZ
Power Cable - US	09-021
Power Cable - AU/NZ	09-021-AU
Power Cable - UK	09-021-UK
Power Cable - EU	09-021-EU

RADEX® AIRLINE FILTER

PAGE 190	PART #
1/4" Coupler 3/8" MNPT with RZ Filting	
(to fit 04-965 Manifold)	03-053-CM-R2
1/4" Coupler 3/8" FNPT	04-91
3/8″ Brass Tee	04-912
3/8″ Brass Cap	04-913
Pressure Regulator	04-914
Pressure Gauge	04-91
Pressure Relief Valve (150 psi)	04-916
3/8" Brass Nipple	04-917
Filter Lid (for 04-900)	04-918
O-ring (set of 2)	04-919
Bolt, Nut, Washer (set of 4)	04-920
Brass Drain Tap	04-922
Base Mount	04-923
Auto Drain Unit	04-92
Micro Mist Filter 1/2"	04-925
1" x 1/2" Reducing Nipple	04-926
Mainline Pre-filler	04-92
Brass Elbow	04-928
Filter Element (for 04-927 Mainline Pre-filter)	04-929
Micro Mist Element (for 04-925 Micro Mist Filter)	04-930
Auto Drain Assembly (for 04-924 Auto Drain Unit)	04-93
Parts Bag for Radex (04-900)	04-932
1/2" NPT Hex Connector	04-952
Six Man Upgrade Kit	04-960
Six Outlet Filter Lid	04-96
Super High Flow Regulator (includes Gauge 04-915)	04-962
1/4" Coupler 3/8" MNPT (to fit 04-965 Manifold)	04-964
Six Outlet Manifold	04-965

RADEX® AIRLINE FILTER continued

PAGE 190	PART #
1" NPT Hex Connector	04-966
Ambient Air Pump (one person)	06-100
Replacement Filter Cartridge (generic)	AFC100
Replacement Radex® Filter Cartridge	APF3100
Inlet Filter Element	9700-01
Exhaust Filter Element	9700-02
Pressure Relief Valve	9700-03
Pressure Gauge	9700-04
Inlet Filter Assembly (includes 9700-01)	9700-08
Exhaust Filter Canister	9700-15
1/2" Hansen Coupler	9700-72AD

AIR SUPPLY

PART#	AGE 200
	uick Release Coupler 1/4" Female Thread
03-022-CF	E approved)
03-042-CF	uick Release Schrader Coupler 1/4" Female Thread
03-042-PF	uick Release Schrader Tail 1/4" Female Thread
	uick Release Coupler 1/4" Female Thread
03-052-CF-RZ	th RZ Fitting
	5' Breathing Air Supply Hose 3/8" Diameter
04-352-25-RZ	lth RZ Fittings
	5' Breathing Air Supply Hose 3/8" Diameter
04-322-25	E approved)
04.000.50	D' Breathing Air Supply Hose 3/8" Diameter
04-322-50	E approved)
04-322-100	0' Breathing Air Supply Hose 3/8" Diameter E approved)
04-322-100	
04-352-25-RZ	5' Breathing Air Supply Hose 3/8" Diameter ith RZ Fittings
0 1 002 20 K2	D' Breathing Air Supply Hose 3/8" Diameter
04-352-50-RZ	ith RZ Fittings
	O' Breathing Air Supply Hose 3/8" Diameter
04-352-100-RZ	ith RZ Fittings
9700-72AD	2" Hansen Coupler
NV2025	uick Release Coupler 1/4" Female Thread
	O' Breathing Air Supply Hose 3/8" Diameter
NV2027	ncludes Quick Release Fittings)
	D' Breathing Air Supply Hose 3/8" Diameter
NV2029	ncludes Quick Release Fittings)
	D' Breathing Air Supply Hose 1/2" Diameter
NV2035	ncludes Quick Release Fittings*)
	O' Breathing Air Supply Hose 1/2" Diameter
NV2036	ncludes Quick Release Filtings*)



C40™ CLIMATE CONTROL DEVICE

PAGE 208	PART#
1/4" Plug to 1/4" NPT Male Swivel	03-012-PMS
1/4" Safety Plug to 1/4" NPT Male Swivel	03-022-PMS
1/4" Male Thread RZ Coupler Swivel Plug	03-052-PMS-RZ
U Tube Assembly	03-510
Bottom Case	03-514
Top Case Assembly	03-521
Exhaust Assembly	03-522
Silencer Assembly	03-526
Inlet Collar	03-536
Silencers (pair)	03-537
Belt Loop	03-538
2" Bell with Nylon Buckle	07-765
2" NOMEX® Belt with Acetal Buckle	07-765-FR

FLOW CONTROL

PAGE 214	PART#
Quick Release Tail 1/4" Male Thread	
(previously 4000-06)	03-012-PM
Schrader Plug to 1/4" NPT Male Thread	03-042-PM
Quick Release Tail 1/4" Male Thread with RZ Fitting	03-052-PM-RZ
Constant Flow Valve Assembly (NIOSH approved)	03-101
Constant Flow Valve Assembly (CE approved)	03-102
Constant Flow Valve - Low Pressure	03-106
Adapter 1/4" RPB® Plug to 3/8" NPT Male Thread	03-111
Cold Air Tube Assembly (NIOSH approved)	4000-01
Cold Air Tube Assembly (CE approved,	
includes Temperature Shield and Swivel Connector)	4000-01CE
Cold Air Tube Assembly with GHT Threads	4000-02-GHT
Top Thread Cap BSP Thread (for 4000-01)	4000-03
Top Thread Cap GHT Thread (for 4000-20)	4000-03GHT
Cold Air Spinner	4000-04
Cool Air Tube Body	4000-05B
Hot Air Tube Body	4000-05R
Breaker	4000-07
Regulator Body	4000-08
Spindle and Knob	4000-09
Locking Screw	4000-10
Regulator Assembly	4000-11
Temperature Shield	4000-12
Hot Air Spinner	4000-13
Flow Reducer	4000-14
Outlet Valve	4000-15
Silencer Disc	4000-16
Silencer Disc - Brass	4000-16B
Retainer Nut	4000-17

FLOW CONTROL continued

PAGE 214	PART#
Outlet Valve Complete Assembly	4000-18
Outlet Valve (for 4000-40)	4000-38
Hot Air Tube Assembly (NIOSH approved)	4000-20
Hot Air Tube Assembly (CE approved)	4000-20CE
Silenced Cool Air Tube Assembly	4000-40
Flow Control Valve (NIOSH approved)	NV2016
Flow Control Valve (CE approved)	NV2016CE
Belt Complete with Buckles	NV2022
Adapter 1/2" Low Pressure Plug to 3/8" NPT Male Thread	NV2034

BLAST SUIT

PAGE 224	PART#
Blast Suit size Small	07-755-S
Blast Suit size Medium	07-755-M
Blast Suit size Large	07-755-L
Blast Suit size XL	07-755-XL
Blast Suit size XXL	07-755-XXL
Blast Suit size XXXL	07-755-XXXL
Blast Suit size XXXXL	07-755-XXXXL

SAFETY ESSENTIALS

PAGE 228	PART#
Do-Rag	05-613
Head Sock	05-601
Leather Blasting Gloves	07-701
Knee Pads (pair)	07-761
Safety Glasses - Clear	18-221-C
Safety Glasses - Smoked	18-221-S
Plus Safety Glasses - Clear	18-241-C
Plus Safety Glasses - Smoked	18-241-S
Ultra Safety Glasses - Clear	18-261-C
Ultra Safety Glasses - Smoked	18-261-S
S100™ Ear Plugs (200 pairs)	18-322
Earmuffs (NRR 28)	18-513

1-866-494-4599 | rpbsafety.com



