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ADVANCING
YOUR SAFETY



ABOUT US

“CREATING THE WORLD’S BEST INDUSTRIAL RESPIRATORS THAT ADVANCE YOUR SAFETY AND INCREASE YOUR PRODUCTIVITY.”



RPB SAFETY HEADQUARTERS - MICHIGAN, USA

RPB® Safety is an ISO9001 quality certified company, established in the late 1970’s. RPB has grown to become a world-leading manufacturer of respiratory protective equipment including supplied air respirators, airline filters, and air monitoring equipment for industries including abrasive blasting, engineering, foundries, painting and pharmaceuticals.

Today, RPB® Safety has a network of authorized distributors covering the globe, serviced from our global headquarters in Michigan, USA and our Asia Pacific Sales office in Christchurch, New Zealand.



RPB SAFETY OFFICES - CHRISTCHURCH, NEW ZEALAND

CONTENTS

BLASTING

- 4 Nova 3
- 16 Nova 2000
- 42 Astro

PAINTING

- 50 T150 Series
- 58 T100 Series

METALWORK

- 76 Z3 Welder
- 86 Z100 Series

AIR SUPPLY/FILTRATION

- 98 Radex CO Monitor
- 104 Radex Filter
- 112 Radex Ambient Air Pump
- 114 Supply Hoses
- 116 Cold Air Tube
- 117 Hot Air Tube

COMPLIMENTARY PRODUCTS

- 124 Blast Suit
- 125 Glasses
- 126 Ear Plugs
- 126 Do-Rag
- 126 Head Sock
- 127 Gloves

PARTS INDEX

- 128 Parts Index



rpb NOVA 3



rp^b NOVA 3

THE ULTIMATE PROTECTION AND FUTURE-PROOFED PERFORMANCE

The RPB® Nova 3® series respirator combines breakthrough protection technology with advanced comfort and functionality, surpassing even the most rigorous industry standards and the demands of the most quality-conscious companies. Designed to optimize safety and productivity, and to minimize worker downtime, the helmet has a host of features that maximize its lifetime value.

SAFETY ABOVE ALL ELSE

Rigorous safety standards not only protect valued workers, they also maximize efficiency, and maintain companies' hard-earned reputations as suppliers and employers.

RPB® tested the Nova 3® using all conventional safety testing. It meets standards worldwide; including NIOSH, ANSI Z87.1 - 2010+, ANSI Z89.1 - 2012 Type 1 Class C. We took the durability test one step further when we parked a large sports utility vehicle on top of the Nova 3® with no ill effect on the product. It's that uncompromising approach that characterizes RPB's design and the high standards and ethics they set in everything they do. Because jobs and lives depend on their products; RPB® make certain they won't let anyone down.

COMFORTABLE KIT - CLEAR THINKING

The RPB® Nova 3's design and engineering distributes the helmet's weight evenly across the head and shoulders for optimum comfort and ease of worker movement which reduces fatigue. In addition, a ratchet-adjusted neck pad ensures your head is supported.

The ingenious, fully adjustable, internal "Clever Fit Padding" (patent pending) allows helmets to be individually customized. This avoids discomfort and irritation, giving workers a clear head even under the pressures of their work. The padding has a second vital purpose; it's positioned to help absorb sound within the helmet which protects workers' hearing. Padding is easily removed, and fully machine washable, making helmets hygienic and pleasant to wear even in the most extreme temperatures.

The Nova 3® takes RPB's goals of protecting workers' safety, optimizing productivity, and minimizing downtime, to a whole new level.



"FIT AND SAVE"™ SYSTEM BOOSTS PRODUCTIVITY

The 03-725 Tear off Lens system is a unique "FIT AND SAVE"™ system of pre-folded tabs. This means workers can quickly tear off just one, layered, lens at a time. Contractors have reported a time saving of over 45 minutes a day per blaster using the RPB® "FIT AND SAVE"™ system, and a resulting increase in productivity.



ISO9001
CERTIFIED COMPANY

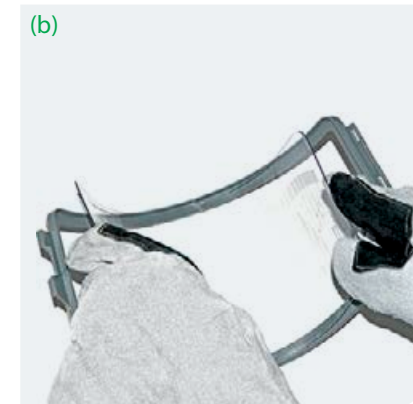
WHAT MAKES THE RPB® NOVA 3® THE ULTIMATE HEAVY INDUSTRY RESPIRATOR?

1 "Fit & Click" inner lens system -

Patented inner lens system reduces downtime to a minimum. The procedure is quick, clean and easy, even wearing leather gloves! Just unclip the lens frame (a), remove the old lens and replace with a new lens (b), then clip the frame back into place (c). All done in 10 seconds! No more struggling with inner lenses and stubborn seals or not even using safety lenses! Designed because we know time is money and worker safety is paramount.

2 Streamlined air system -

an even distribution of airflow brings air to the breathe zone and reduces lens fogging. The air channel stops head chill and directs the air where it's needed! Vents in the top dome allow air to also pass around the head for extra comfort. This engineering is supported by a fail-proof air tube attachment that can only be assembled the correct way, limiting time for re-adjustments and removing the risk of malfunction.



rpb NOVA 3

WHAT MAKES THE RPB® NOVA 3® THE ULTIMATE HEAVY INDUSTRY RESPIRATOR?

3 Unbreakable helmet shell

- high pressure injection moulded from engineering grade Nylon. Built for harsh conditions.

4 Larger viewing window

- provides optimum downward vision and maximum peripheral vision, because safety is important.

5 Large glove-sized latch

- tough, easy to locate and use.

6 Tear off lens system

- for increased productivity. RPB®'s unique fit and save system is designed to ensure only one lens is removed at a time, guaranteed! See clearly, keep blasting.

7 Securely attached cape

- the cape is secured with 8 snap fasteners, ensuring it won't drop off and is easy to replace. There are six cape options to choose from.

8 Clip on cape seal

- provides extra dust protection and stops abrasives entering the helmet.

9 Removable visor

- easy to remove for efficient lens replacement.

10 Dust seal

- the bellow seal system is a complete barrier to dust and particulates, taping up lenses before blasting will be a thing of the past!

11 The key to it all - a hex lock key, located inside the helmet is the only tool needed to remove all attached parts. All parts have a captive nut. No tool box required - it can't get much easier!



12 The outside skin - the light grey surface of the helmet actively reflects heat, keeping it cool, while the vibrant green ensures visibility even in busy, low-visibility, high risk workplaces. The back of the helmet has been designed to take decals, allowing workers to personalize their gear, including hi vis transfers for particularly challenging work environments.

13, 14, 15 Comfort-fit padding system

- moulded side pads encase the ears, offering superior comfort and increased hearing protection. The system is easy to remove for hygienic cleaning. The moulded head liner is designed to reduce the pressure points on the head and evenly balances the weight of the helmet, making it the most evenly balanced helmet on the market. The back neck support is ratchet adjustable to custom fit the helmet to you. Side pads are available in 3 sizes. (System patent pending.)

16 Field-replaceable air inlet fitting - with O-ring seal and a unique thread so it can't be installed incorrectly!

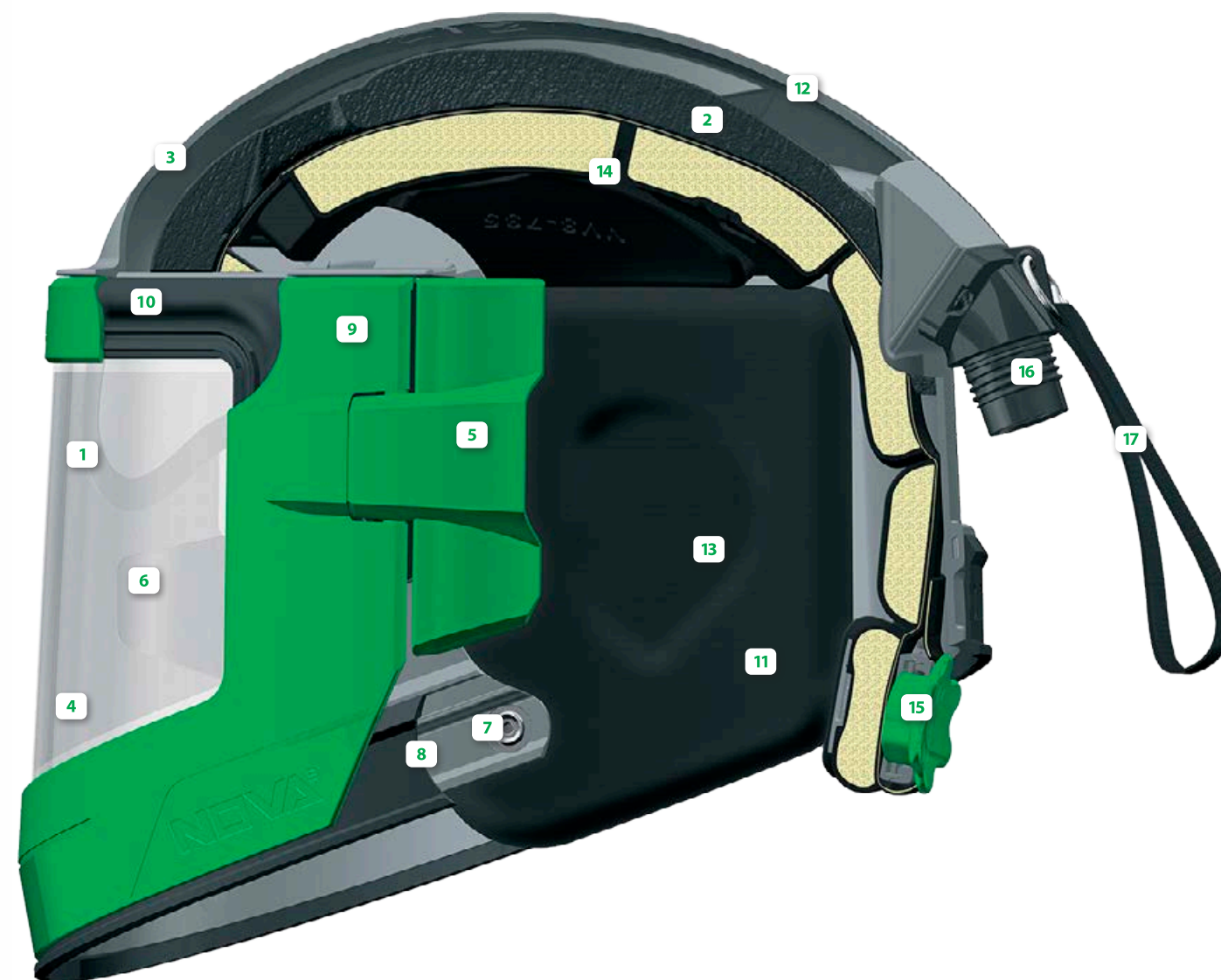
17 Hand Strap - easy to carry and perfect for hanging in storage.



Made in USA.

rpbsafety.com
1 866 494 4599

ISO9001
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NIOSH

Type CE Supplied Air Respirator



Adding to the list of Safety Standards, the RPB® NOVA 3® meets the requirements of ANSI Z89.1 - 2010+ Head Protection and ANSI Z87.1 - 2012 Type 1 Class C, high velocity eye protection standards, and exceeds the requirements of AS/NZS.

rpb ADVANCING
YOUR SAFETY

NOVA 3[®] PACKAGES

NOVA 3
BREATHING TUBE
FLOW CONTROL VALVE
28" NYLON CAPE
PART # NV3-702-50

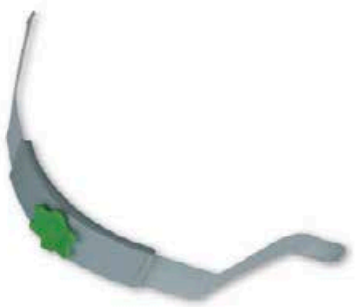


NOVA 3
BREATHING TUBE
COOL TUBE
28" NYLON CAPE
PART # NV3-703-50

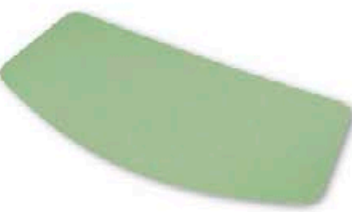


NOVA 3[®] PARTS

NOVA 3 ADJUSTABLE
HEAD SUPPORT
PART # NV-07-900



NOVA 3 INNER LENS (PK 10)
PART # NV3-722



NOVA 3 TINTED INNER LENS (PK 10)
PART # NV3-722-T



NOVA 3 OUTER LENS (PK 50)
PART # NV3-724



NOVA 3 TEAR OFF (PK 50)
PART # NV3-725



NOVA 3 CASSETTE LENS
(5 TEAR OFF & 1 OUTER LENS)
PART # NV3-745



NOVA 3 INNER GASKET
PART # NV3-721



NOVA 3 INNER LENS FRAME
PART # NV3-723



NOVA 3 HINGE LOCK
PART # NV3-727-2



NOVA 3 PARTS

NOVA 3 VISOR KIT
PART # NV3-726



NOVA 3 VISOR MOUNT KIT
PART # NV3-727/8



NOVA 3 PADDING CONNECTORS
(LEFT & RIGHT)
PART # NV3-730



NOVA 3 AIR INLET
PART # NV3-729



NOVA 3 SIDE PADDING FRAMES
(LEFT & RIGHT)
PART # NV3-731



NOVA 3 SIDE PADDING FOAM
10mm, 15mm, & 20mm
PART # NV3-732-[A10, A15, or A20]



NOVA 3 SIDE PADDING COVERS (PK 5)
PART # NV3-733



NOVA 3 HEAD LINER CLIPS (PK 4)
PART # NV3-734-1



NOVA 3 HEAD LINER KIT
PART # NV3-734



NOVA 3 HEAD LINER FOAM
PART # NV3-735



NOVA 3 NECK PAD
PART # NV3-735-1



NOVA 3 PARTS

NOVA 3 CAPE COVER BAND
PART # NV3-759



NOVA 3 38" NYLON CAPE
PART # NV3-751



NOVA 3 28" NYLON CAPE
PART # NV3-750



NOVA 3 28" LEATHER CAPE
PART # NV3-752



NOVA 3 38" LEATHER CAPE
PART # NV3-753



NOVA 3 BLAST JACKET SIZE XXL
PART # NV3-755



NOVA 3 BLAST JACKET SIZE XL
PART # NV3-754



NOVA 3 INNER BIB
PART # NV2012



IN HELMET COMMUNICATION

The RPB® NOVA 3® TALK™ system is a wireless communication system designed to improve the blasting experience, raise safety levels and further increase the productivity gains provided by the NOVA 3.® NOVA 3® TALK™ enables contact with crew at all times making it ideal for tanks, shipyards, water towers and any sites where operators are out of sight or not easily accessed. NOVA 3® TALK™ can also be used to enhance operator training.

GREATER PRODUCTIVITY

The ability to communicate while blasting increases productivity and reduces down-time to a minimum.

ULTIMATE COMFORT

The NOVA 3® TALK™ headset is encased in the pillow foam padding of the NOVA 3® so there is no change to the comfort that has made the NOVA 3® the World's best.

COMPATABILITY

The NOVA 3® TALK™ System is compatible with most radio systems.

SAFETY

The NOVA 3® TALK™ system conforms to UL STD 913: certified to CAN/CSA-C22.2 No. 157 Note: the system is only intrinsically safe when connected to an intrinsically safe radio handset*. Water Proof and Dust Tight. Sealed Cable Glands and Strain Reliefs.

Also available 09-900 upgrade kit, to upgrade your RPB® NOVA 3® to a NOVA 3® TALK™.



Heavy Duty RAIDER Headset
Ideal for pot tender work, this headset is intrinsically safe.



RPB Chest Harness.



*This applies to the 09-800 Series only.



The large Push to Talk (PTT) is sealed for safety. The large button is designed for easy activation; The PTT is mounted on a belt clip which swivels 360° so its position can be easily adjusted for ease of use and comfort. The PTT can be belt mounted or mounted to the optional chest harness.



NOVA 3 TALK™ PACKAGE

NOVA 3 TALK UPGRADE KIT
PART # 09-903



NOVA 3 TALK™ PARTS

NOVA 3 TALK PRESS
TO TALK BUTTON
PART # 09-913



NOVA 3 TALK R-TEX
HIGH NOISE HEADSET
PART # 09-915



NOVA 3 TALK R-TEX HIGH NOISE
HEADSET (INCLUDING PTT)
PART # 09-916



NOVA 3 TALK
CHEST HARNESS
PART # 09-814



NOVA 3 TALK™ PARTS

MOTOROLA CONNECTION CABLE
(TWO-PIN)
PART # 09-930



MOTOROLA CONNECTION CABLE
(MULTI-PIN)
PART # 09-931



MOTOROLA CONNECTION CABLE
(MULTI-PIN)
PART # 09-932



KENWOOD CONNECTION CABLE
(TWO-PIN)
PART # 09-933



MOTOROLA CONNECTION CABLE (MULTI-PIN)
PART # 09-934



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, 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, PRO7550, PRO7750, PRO9150, 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, 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



HINT: Push the 'CONTROL' key plus the 'F' key to search for your radio model.
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.

rpb L4 LIGHT

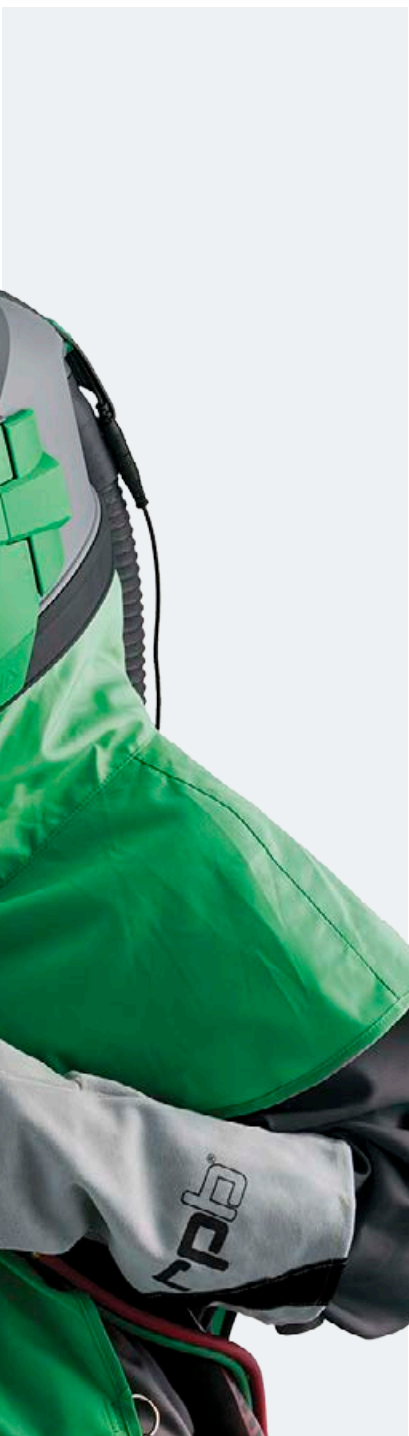
ADVANCED WORKER VISION

Blasting awkwardly in the darkness is now a thing of the past. The RPB® L4 Light is designed to provide a steady, highly concentrated output of light to your field of vision, where and when you require it.

Developed in conjunction with blasters' needs worldwide for blasting in tanks and other confined spaces where light is scarce, the L4 Light mounts securely to the RPB® Nova 3® Heavy Industry Respirator and replaces the need for the outdated and inefficient nozzle light. The L4 Light maintains a steady concentrated light in the direction of the blasters field of vision while blasting, or entering/exiting the blast zone.



The L4 light features a lightweight battery pack that mounts on your belt.



- 1 Mounts directly onto the RPB® Nova 3® Respirator with no modification required.
- 2 Uses latest technology in efficient, high powered LED's to achieve up to 500 Lumens of concentrated light output. (Comes with 5 pre-set brightness settings)
- 3 Long lasting LI-ion battery mounts to your a/c belt and provides up to 24 hours on a single charge. (8 hours on maximum brightness)
- 4 Batteries are rechargeable in 3-4 hours.
- 5 Outer lens is field replaceable to ensure maximum light utilized.
- 6 Constructed out of durable, long lasting materials to withstand even the harshest environments.
- 7 Attractive, sleek styling is low profile, and ensures minimum helmet protrusion allowing access to tight locations.

L4 LIGHT PACKAGE

L4 BLAST LIGHT ASSEMBLY
8 HOUR BATTERY PACK (4 HOURS BATTERY ALSO AVAILABLE)
(AU/NZ, EU, UK CABLES ALSO AVAILABLE)
PART # 09-501-8



L4 LIGHT PARTS

L4 FASTEN CLIP
PART # 09-520



L4 OUTER LENS (PK 10)
PART # 09-522



L4 CABLE
PART # 09-524



L4 BATTERY PACK (4 HOUR)
PART # 09-530-4
L4 BATTERY PACK (8 HOUR)
PART # 09-530-8



L4 AC POWER CABLE - US 2 PIN
(AU/NZ, EU, UK CABLES
ALSO AVAILABLE)
PART # 09-021



L4 BATTERY CHARGER
(AC CABLE NOT INCLUDED)
PART # 09-525



L4 LIGHT UNIT
(COMES WITH 09-520)
PART # 09-510





rpb NOVA 2000™

TOUGH & COMFORTABLE

The RPB® NOVA 2000™ has been tested and approved to Respiratory Protection standards worldwide including NIOSH, CE and AS/NZS. The NOVA 2000™ was designed specifically for the industry by blasting experts themselves when RPB® incorporated over 100 years of combined blasting experience for improved operator comfort and performance.

SAFETY ABOVE ALL ELSE

The high standards required of modern work environments make onsite health and safety a priority. Aside from the obvious injuries to valued people, there are the potential costs of business interruption, non-compliance, and the risk to company reputation to be considered. The NOVA 2000™ Advanced Abrasive Blasting Helmet mimimizes the risk to your people and your business.

COMFORTABLE KIT - CLEAR THINKING

Lightweight pillow foam padding provides maximum comfort and reduces outside noise to a minimum. A soft breathable inner cape allows perfect airflow while keeping out contaminants. The advanced Air Duct Distribution System creates a constant flow of breathable air, prevents fogging and keeps workers cool. The large, double lens offers optimum vision without irritating side glare. Every feature of the NOVA 2000™ has been designed, manufactured and tested to ensure workers' safety and comfort under the most demanding conditions. Try the comfort of the NOVA 2000™ and you'll instantly appreciate why abrasive blasting companies worldwide have chosen it as their respirator of choice to reduce worker fatigue and maximize productivity.

UNBEATABLE PROTECTION

Protection from debris is the number one safety concern whilst blasting. The NOVA 2000™ has a super-tough shell of high-density polyethylene, which is U.V. stabilized and abrasion resistant. Two types of capes are available to suit working conditions; lightweight nylon (also available in XL) and rugged, durable leather. Eight purpose-designed domes ensures capes remain secured and in position.



“FIT AND SAVE”™ SYSTEM BOOSTS PRODUCTIVITY

The NV2017 Tear off Lenses system is a unique “FIT AND SAVE”™ system of pre-folded tabs. This means workers can quickly tear off one lens at a time, layer by layer. Contractors have reported a time saving of over 45 minutes a day per blaster using the RPB “FIT AND SAVE”™ system, and a resulting increase in productivity.

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- 1

Air Duct Distribution System
- 2

Lightweight Pillow Foam Padding
- 3

Super Tough Helmet Shell
- 4

Large Double Lens
- 5

Multi Layered Sound Deadening Foam
- 6

Securely Attached Cape
- 7

Abrasion Resistant Cape Cover Band
- 8

Snug Detachable Inner Bib
- 9

Your Choice of Cape
- 10

Hand Strap - for carrying or hanging helmets up
- 11

Low flow indicator. (CE, AS/NZS Approved Models Only)



Adding to the list of Safety Standards, the RPB® NOVA 2000® meets the requirements of ANSI Z89.1 - 2010+ Head Protection and ANSI Z87.1 - 2012 Type 1 Class C, high velocity eye protection standards, and exceeds the requirements of AS/NZS.

NOVA 2000™ **PACKAGES**

NOVA 2000
BREATHING TUBE
FLOW CONTROL VALVE
28" NYLON CAPE
PART # **NV2000**



NOVA 2000
BREATHING TUBE
COOL TUBE
28" NYLON CAPE
PART # **NV2000CT**

NOVA 2000™ **PARTS**

NOVA 2000 28" NYLON CAPE
PART # **NV 2002**



NOVA 2000 38" NYLON CAPE
PART # **NV 2002-XL**



NOVA 2000 28" LEATHER CAPE
PART # **NV 2002L**



NOVA 2000 XL BLAST JACKET
PART # **NV 2002HB-XL**



NOVA 2000 XXL BLAST JACKET
PART # **NV 2002HB-XXL**



NOVA 2000 INNER BIB
PART # **NV 2012**



NOVA 2000™ PARTS

NOVA 2000 WINDOW
FRAME GASKET
PART # NV 2003



NOVA 2000 VISOR KIT
PART # NV 2004



NOVA 2000 INNER LENS (PK 10)
PART # NV 2018



NOVA 2000 TINTED INNER LENS (PK 10)
PART # NV 2018-T



NOVA 2000 TEAR OFF LENS (PK 50)
PART # NV 2017



NOVA 2000 OUTER LENS (PK 50)
PART # NV 2031



NOVA 2000 AIR INLET ASSEMBLY
PART # NV 2006/7
NOVA 2000 AIR INLET ASSEMBLY
FOR HELMETS WITH LOW FLOW
INDICATORS
PART # NV 2006/7 CE



NOVA 2000 LATCH KIT
PART # NV 2008



NOVA 2000 HELMET DOME
MEDIUM PART # NV 2009
SMALL PART # NV 2009SH
LARGE PART # NV 2009LH



NOVA 2000 HELMET LINING KIT
MEDIUM PART # NV 2009/10
SMALL PART # NV 2009/10SH
LARGE PART # NV 2009/10LH



NOVA 2000 SIDEWINGS PAIR
MEDIUM PART # NV 2010
SMALL PART # NV 2010SH
LARGE PART # NV 2010LH



NOVA 2000 SIDEWINGS FOR
WEARERS WITH GLASSES
MEDIUM PART # NV 2010G
SMALL PART # NV 2010GSH
LARGE PART # NV 2010GLH



NOVA 2000 CAPE COVERBAND
PART # NV 2013



NOVA 2000 BREATHING TUBE
PART # NV 2021



NOVA 2000 VELSTUDS
PART # NV 2038



rpb NOVA 2000 TALK™

IN HELMET COMMUNICATION

The RPB® Nova talk™ system is a wireless communication system designed to improve the blasting experience, raise safety levels and further increase the productivity gains provided by the nova 2000™. NOVA TALK™ enables contact with crew at all times making it ideal for tanks, shipyards, water towers and any sites where operators are out of sight or not easily accessed. NOVA TALK™ can also be used to enhance operator training.

GREATER PRODUCTIVITY

The ability to communicate while blasting increases productivity and reduces down-time to a minimum.

ULTIMATE COMFORT

The NOVA TALK™ headset is encased in the pillow foam padding of the NOVA 2000™ so there is no change to the comfort that has made the NOVA 2000™ one of the world's best.

COMPATABILITY

The NOVA TALK™ System is compatible with most radio systems.

SAFETY

The NOVA TALK™ system conforms to UL STD 913: certified to CAN/CSA-C22.2 No. 157 Note: the system is only intrinsically safe when connected to an intrinsically safe radio handset*. Water Proof and Dust Tight. Sealed Cable Glands and Strain Reliefs.

Also available 09-900 upgrade kit, to upgrade your RPB® Nova 2000™ to a Nova Talk™.



Heavy Duty RAIDER Headset
Ideal for pot tender work, this headset is intrinsically safe.



RPB Chest Harness.



*This applies to the 09-800 Series only.



The large Push to Talk (PTT) is sealed for safety. The large button is designed for easy activation; The PTT is mounted on a belt clip which swivels 360° so its position can be easily adjusted for ease of use and comfort. The PTT can be belt mounted or mounted to the optional chest harness.

The system displayed above is the NV2000TK-9

NOVA 2000 TALK™ **UPGRADE KIT** INTRINSICALLY SAFE

NOVA TALK UPGRADE KIT
PART # 09-800



NOVA 2000 TALK™ **PARTS** INTRINSICALLY SAFE

HEAD SET FOR NOVA TALK
(INCLUDING SIDE WING PAIR)
PART # 09-811



NOVA TALK SIDE WING PADS
PART # 09-812



PTT & CABLE
(SUITS MOST MOTOROLA MODELS)
PART # 09-813



CHEST HARNESS
PART # 09-814



RAIDER HIGH NOISE HEADSET
(INCLUDING PTT)
PART # 09-816



THE BULLDOG HEAVY
DUTY HEADSET
PART # 09-815



NOVA 2000 TALK™ UPGRADE KIT

NOVA 2000 TALK UPGRADE KIT
PART # 09-900



NOVA 2000 TALK™ PARTS

HEAD SET FOR NOVA TALK
C/W SIDE WING PAIR
PART # 09-911



NOVA TALK VERSION 9 SIDE PADS
PART # 09-912



PUSH TO TALK BUTTON
PART # 09-913



R-TEX HIGH NOISE HEADSET
(INCLUDING PTT)
PART # 09-916



NOVA 2000 TALK™ PARTS

MOTOROLA CONNECTION CABLE
(TWO-PIN)
PART # 09-930



MOTOROLA CONNECTION CABLE
(MULTI-PIN)
PART # 09-931



MOTOROLA CONNECTION CABLE
(MULTI-PIN)
PART # 09-932



KENWOOD CONNECTION CABLE
(TWO-PIN)
PART # 09-933



MOTOROLA CONNECTION CABLE (MULTI-PIN)
PART # 09-934



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, PRO7550, PRO7750, PRO9150, 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, 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



HINT: Push the 'CONTROL' key plus the 'F' key to search for your radio model.
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.

rpb ASTRO™





YOUR ROBUST QUALITY ABRASIVE BLASTING HELMET

RPB® is a market leader in a competitive world and the RPB® ASTRO™ is your number one choice for an economic abrasive blasting helmet that meets safety standards worldwide including Australia, Europe and USA. RPB® has called on years of experience in the abrasive blasting industry to design this lightweight, robust helmet. The ASTRO™ incorporates features that reduce fatigue and downtime, such as its lightweight shell and tear off lens system. Increase your productivity and minimize the need to replace parts with the efficient and durable RPB® ASTRO™ helmet.

FLOW CONTROL VALVE

It provides the ability to adjust the incoming airflow to suit the user's requirements.

LOW PRESSURE CONSTANT FLOW VALVE

For use with Low Pressure Air Pumps.

And it's built to last even in the most extreme blasting conditions.



Flow Control Value



Low Pressure Constant Flow Valve



Made in USA.

rpbsafety.com
1 866 494 4599



"FIT AND SAVE"™ SYSTEM BOOSTS PRODUCTIVITY

The 02-816 Tear off Lenses system is a unique "FIT AND SAVE™" system of pre-folded tabs. This means that workers can quickly tear off one lens at a time - layer by layer. Contractors have reported a time saving of over 45 minutes a day per blaster using the RPB® "FIT AND SAVE™" system, and a resulting increase in productivity.



ISO9001
CERTIFIED COMPANY



- 1 Hand Strap - for carrying or hanging helmets up

2 Lightweight but robust at just 2.6 lbs*

3 Removable head suspension - for easy cleaning

4 Sturdy visor frame with molded hinge

5 Large flat lens . Optional tear off lenses

6 Durable nylon cape with comfortable seal around the neck

7 Replaceable cape cover band seals the cape
- 8 Unique, high strength visor strap

9 Flexible breathing tube

10 Abrasive resistant polyethylene helmet shell

11 Low flow indicator. (CE, AS/NZS Approved Models Only)



*Weight without breathing tube.



ASTRO™ **PACKAGES**

ASTRO
BREATHING TUBE
COOL TUBE
28" NYLON CAPE
PART # **02-801**



ASTRO
BREATHING TUBE
FLOW CONTROL VALVE
28" NYLON CAPE
PART # **02-800**

ASTRO™ **PARTS**

ASTRO NYLON CAPE
PART # **02-813**



ASTRO INNER BIB
PART # **NV 2012**



ASTRO VISOR KIT
complete with Strap and Screws
PART # **02-804**



ASTRO 28" LEATHER CAPE
PART # **02-814**



ASTRO CAPE COVERBAND
PART # **02-812**



ASTRO VISOR STRAP 5 PACK
PART # **02-805**



ASTRO™ PARTS

ASTRO INNER LENS (PK 10)
PART # 02-810



ASTRO TINTED INNER LENS (PK 10)
PART # 02-810-T



ASTRO OUTER LENS (PK 50)
PART # 02-811-015



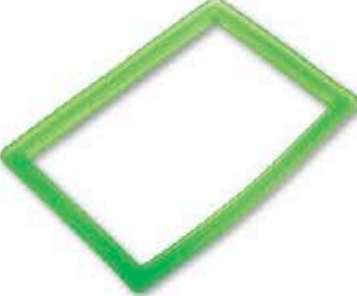
ASTRO TEAR OFF LENS (PK 50)
PART # 02-816



ASTRO CLEAT & SCREWS
PART # 02-806



ASTRO WINDOW GASKET SEAL
PART # 02-807



ASTRO AIR INLET ASSEMBLY
PART # NV 2006/7

ASTRO AIR INLET ASSEMBLY
FOR HELMETS WITH LOW
FLOW INDICATORS
PART # NV 2006/7CE



ASTRO HEAD HARNESS
TO FIT 02-800 SERIES ASTRO HELMETS
PART # 02-809



ASTRO SUSPENSION CLIPS (PK 4)
TO FIT 02-800 SERIES
ASTRO HELMETS
PART # 02-808



ASTRO LOW FLOW
INDICATOR ASSEMBLY
PART # NV 2030



ASTRO INNER SHELL
PADDING SIZE SMALL
(NOT APPROVED IN USA)
PART # 02-910 S



ASTRO PADDED INNER SHELL
TO FIT 02-900 SERIES ASTRO HELMETS
NOTE: INCLUDES LOCATION STUDS
(NOT APPROVED IN USA)
PART # 02-909



ASTRO INNER SHELL
PADDING SIZE MEDIUM
(NOT APPROVED IN USA)
PART # 02-910 M



ASTRO INNER SHELL
PADDING SIZE LARGE
(NOT APPROVED IN USA)
PART # 02-910 L



rpb T150 SERIES



rp**b** T150 SERIES

THE ULTIMATE SUPPLIED AIR FULL FACE RESPIRATOR

A NIOSH approved Type C respirator, the RPB® T150™ supplied air respirator is an ergonomically designed full face respirator offering superior comfort and functionality. Its sleek design and unobtrusive profile leads to versatility and excellence across a wide range of industries and applications. From chemical stripping to spray painting and coating applications, the T150™ offers workers superior comfort, vision and safety.

SAFETY, COMFORT AND VISION ABOVE ALL ELSE

The T150™ supplied air full face mask, manufactured from polycarbonate is robust enough for the job, while maintaining the highest levels of comfort and vision. Available with an adjustable 6 point harness, paired with a soft thermoplastic (TPR) or silicon face seal, the T150™ fits perfectly to the contours of the user's face, providing a comfortable airtight seal which ensures contaminated air cannot enter the user's breathing space.

The T150™'s panoramic lens offers the user an unobstructed view of their surroundings, along with an innovative air flow design which provides an anti-fog barrier, ensuring the lens stays clean and clear.

To prolong the respirator's lifespan, the T150™ is subjected to an anti-fog, anti-scratch and anti-acid treatment.

APPLICATIONS

- Spray painting and coating applications
- Confined space applications
- Materials handling
- Chemical stripping
- Waste Management
- Pharmaceutical manufacturing
- Chemical and pesticide handling



PEEL OFF PROTECTIVE LENSES

Protect the main lens from chemical splash, spray drift or dust. Pre-folded tabs ensure workers can quickly tear off just one layered lens at a time, saving time and increasing productivity.

- 1 Adjustable head harness - six fast release buckles, available in textile (a) or rubber (b).
- 2 Innovative filtration process provides anti-fog barrier to the inside of the lens.
- 3 Silicon (c) or Thermoplastic (TPR) (d) face seal guarantees a perfect fit and seal.
- 4 Panoramic visor offers a distortion free field of vision.
- 5 Soft silicon face piece fits comfortably over mouth and nose.
- 6 Polycarbonate lens protects face and eyes from overspray and debris.



NIOSH
Type C Supplied Air Respirator

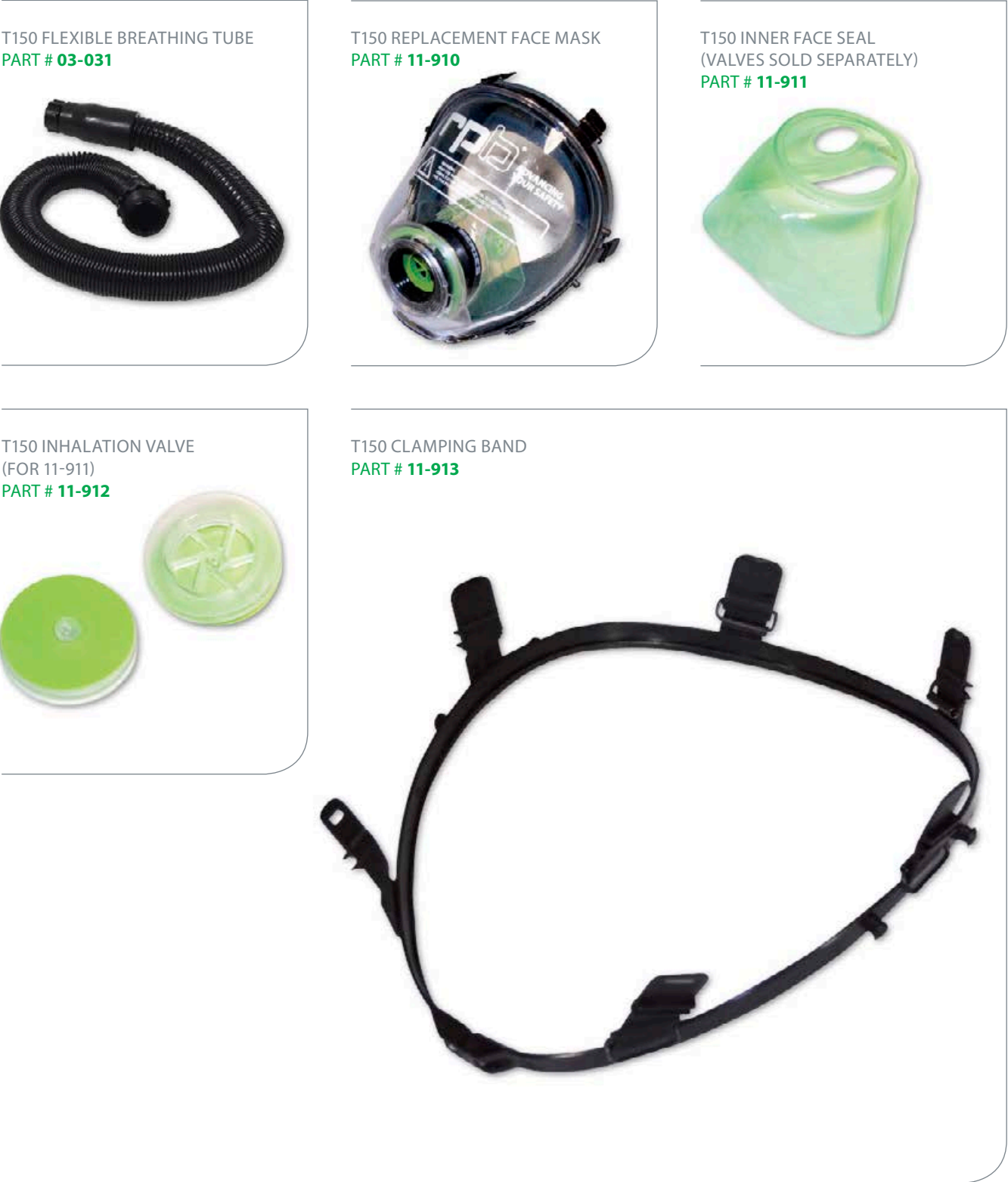
T150 SERIES PACKAGES



T150
BREATHING TUBE
CONSTANT FLOW VALVE
COMFORT FIT HARNESS
PART # 11-903

T150
BREATHING TUBE
FLOW CONTROL VALVE
COMFORT FIT HARNESS
PART # 11-902

T150 SERIES PARTS



T150 FLEXIBLE BREATHING TUBE
PART # 03-031

T150 REPLACEMENT FACE MASK
PART # 11-910

T150 INNER FACE SEAL
(VALVES SOLD SEPARATELY)
PART # 11-911

T150 INHALATION VALVE
(FOR 11-911)
PART # 11-912

T150 CLAMPING BAND
PART # 11-913

T150 SERIES PARTS

T150 REPLACEMENT FACE
SHIELD AND VALVES
PART # 11-914



T150 EXHALATION VALVE
PART # 11-915



T150 TEAR-OFF LENS (PK 50)
PART # 11-924



T150 FACE SEAL - SILICON
PART # 11-917



T150 FACE SEAL - TPR
PART # 11-916



T150 BREATHING TUBE BRACKET
PART # 11-948



T150 RUBBER HEAD SUSPENSION
PART # 11-933



T150 COMFORT NYLON
HEAD SUSPENSION
PART # 11-934





rpb T100 SERIES™

ECONOMICAL PROTECTION

A NIOSH approved type C respirator, the RPB® T100 Series™ offers light-weight and economical protection. Used throughout a variety of industries, from spray painting to chemical handling, the T100™ brings workers optimal safety, superior quality and reduced down time. With over 100 years of market experience behind its development, the T100™'s performance is guaranteed.

SAFETY ABOVE ALL ELSE

The T100™ supplied air respirator, manufactured from DuPont® Tychem® is a lightweight hood offering superior comfort compared with a conventional, tight full-face respirator. The hood also protects the entire head of the operator eliminating the need for a head sock. The wide angle lens offers optimum vision to see a clear view of the job.

The T100™ has been designed to be robust enough to reuse but cost effective enough to discard after one use, if necessary.

The T100 Series™ offers you the option of ANSI Z87.1+ High Velocity impact protection.

SAVE MONEY, INCREASE COMPLIANCE AND ACCOMMODATE FACIAL HAIR

With a loose fitting respirator there is no need for time consuming fit testing of each staff member which will save you time and money whilst maintaining your OSHA compliance. Loose fitting respirators can also conveniently accommodate facial hair without jeopardizing your protection.

APPLICATIONS

- Spray painting and coating applications
- Pharmaceutical Manufacturing
- Chemical and Pesticide Handling
- Waste Management
- Materials Handling
- Chemical Stripping



- | | |
|---------------------------------|-------------------------------------|
| 1 Large lens for optimum vision | 8 Quick release breathing tube clip |
| 2 Ducted air distribution | 9 RPB® Breathe-flex™ breathing tube |
| 3 Choice of materials | 10 Your choice of fit |
| 4 Comfort Fit | 11 Choose your flow control device |
| 5 Tuck-in collar | |
| 6 Peel Off protective lenses | |
| 7 Hang up hook | |



MATERIAL	HEAD SYSTEM	LENS TYPE	BIB LENGTH	FLOW DEVICE	PART #
TYCHEM QC	Head Harness	Standard Lens	Standard Length	Constant Flow Valve	07-101
				Flow Control Valve	07-102
				Cool Tube	07-103
			Extra Length	Constant Flow Valve	07-101-X
				Flow Control Valve	07-102-X
				Cool Tube	07-103-X
		Safety Lens	Standard Length	Constant Flow Valve	07-101-S
				Flow Control Valve	07-102-S
				Cool Tube	07-103-S
			Extra Length	Constant Flow Valve	07-101-SX
				Flow Control Valve	07-102-SX
				Cool Tube	07-103-SX
	Hard Hat	Standard Lens	Standard Length	Constant Flow Valve	07-201
				Flow Control Valve	07-202
				Cool Tube	07-203
			Extra Length	Constant Flow Valve	07-201-X
				Flow Control Valve	07-202-X
				Cool Tube	07-203-X
		Safety Lens	Standard Length	Constant Flow Valve	07-201-S
				Flow Control Valve	07-202-S
				Cool Tube	07-203-S
			Extra Length	Constant Flow Valve	07-201-SX
				Flow Control Valve	07-202-SX
				Cool Tube	07-203-SX

MATERIAL	HEAD SYSTEM	LENS TYPE	BIB LENGTH	FLOW DEVICE	PART #
TYCHEM SL	Head Harness	Standard Lens	Standard Length	Constant Flow Valve	07-151
				Flow Control Valve	07-152
				Cool Tube	07-153
			Extra Length	Constant Flow Valve	07-151-X
				Flow Control Valve	07-152-X
				Cool Tube	07-153-X
		Safety Lens	Standard Length	Constant Flow Valve	07-151-S
				Flow Control Valve	07-152-S
				Cool Tube	07-153-S
			Extra Length	Constant Flow Valve	07-151-SX
				Flow Control Valve	07-152-SX
				Cool Tube	07-153-SX
	Hard Hat	Standard Lens	Standard Length	Constant Flow Valve	07-251
				Flow Control Valve	07-252
				Cool Tube	07-253
			Extra Length	Constant Flow Valve	07-251-X
				Flow Control Valve	07-252-X
				Cool Tube	07-253-X
		Safety Lens	Standard Length	Constant Flow Valve	07-251-S
				Flow Control Valve	07-252-S
				Cool Tube	07-253-S
			Extra Length	Constant Flow Valve	07-251-SX
				Flow Control Valve	07-252-SX
				Cool Tube	07-253-SX

T100 SERIES™ **PACKAGES** TYCHEM QC SYSTEMS

T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
STANDARD LENS
PART # 07-101



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
STANDARD LENS
PART # 07-102



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
STANDARD LENS
PART # 07-103



T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
STANDARD LENS
PART # 07-101 X



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
STANDARD LENS
PART # 07-102 X



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
STANDARD LENS
PART # 07-103 X



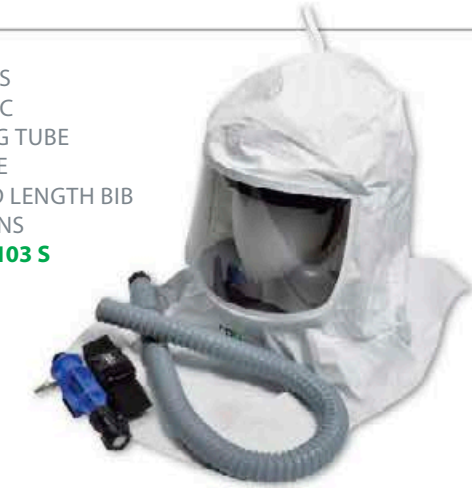
T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
SAFETY LENS
PART # 07-101 S



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
SAFETY LENS
PART # 07-102 S



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
SAFETY LENS
PART # 07-103 S



T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
SAFETY LENS
PART # 07-101 SX



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
SAFETY LENS
PART # 07-102 SX



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
SAFETY LENS
PART # 07-103 SX



T100 SERIES™ **PACKAGES** TYCHEM QC SYSTEMS

T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-201**



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-202**



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-203**



T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-201 X**



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-202 X**



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # **07-203 X**



T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-201 S**



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-202 S**



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-203 S**



T100 SERIES
TYCHEM QC
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-201 SX**



T100 SERIES
TYCHEM QC
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-202 SX**



T100 SERIES
TYCHEM QC
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-203 SX**



T100 SERIES™ **PACKAGES** TYCHEM SL SYSTEMS

T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
STANDARD LENS
PART # **07-151**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
STANDARD LENS
PART # **07-152**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
STANDARD LENS
PART # **07-153**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
STANDARD LENS
PART # **07-151 X**



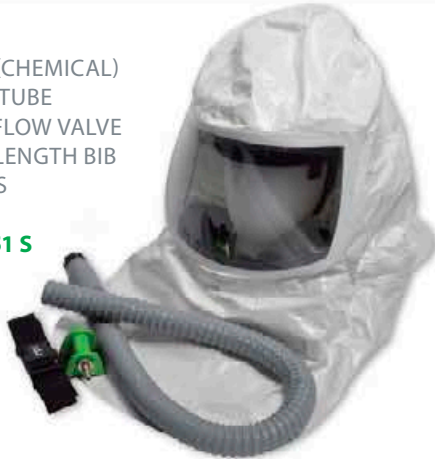
T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
STANDARD LENS
PART # **07-152 X**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
STANDARD LENS
PART # **07-153 X**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-151 S**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-152 S**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-153 S**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-151 SX**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-152 SX**



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # **07-153 SX**



T100 SERIES™ PACKAGES TYCHEM SL SYSTEMS

T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-251



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-252



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-253



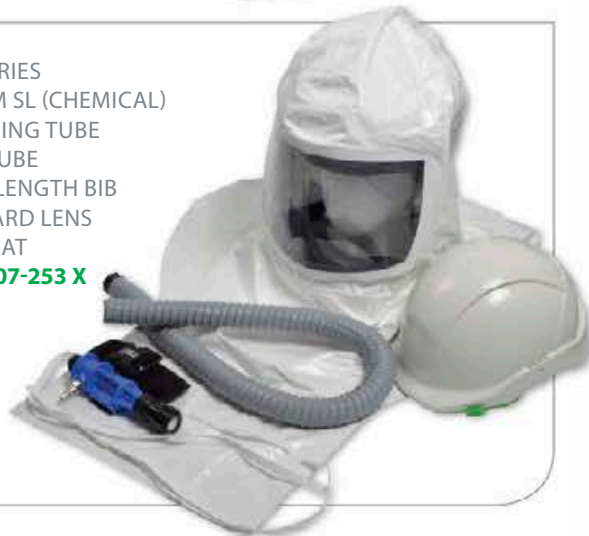
T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-251 X



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-252 X



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
STANDARD LENS
HARD HAT
PART # 07-253 X



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-251 S



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-252 S



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
STANDARD LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-253 S



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
CONSTANT FLOW VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-251 SX



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
FLOW CONTROL VALVE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-252 SX



T100 SERIES
TYCHEM SL (CHEMICAL)
BREATHING TUBE
COOL TUBE
EXTRA LENGTH BIB
SAFETY LENS
HARD HAT
PART # 07-253 SX



T100 SERIES™ PARTS

T100 REPLACEMENT HOOD
TYCHEM QC
PART # 07-110



T100 REPLACEMENT HOOD
TYCHEM QC, SAFETY LENS
PART # 07-110-S



T100 REPLACEMENT HOOD
TYCHEM QC
EXTRA LENGTH BIB
PART # 07-110-X



T100 REPLACEMENT HOOD
TYCHEM QC
EXTRA LENGTH BIB
SAFETY LENS
PART # 07-110-SX



T100 REPLACEMENT HOOD
TYCHEM SL (CHEMICAL)
PART # 07-150



T100 REPLACEMENT HOOD
TYCHEM SL (CHEMICAL)
SAFETY LENS
PART # 07-150-S



T100 REPLACEMENT HOOD
TYCHEM SL (CHEMICAL)
EXTRA LENGTH BIB
PART # 07-150-X



T100 REPLACEMENT HOOD
TYCHEM SL (CHEMICAL)
EXTRA LENGTH BIB
SAFETY LENS
PART # 07-150-SX



T100 FLEXIBLE BREATHING TUBE
PART # NV2021F



CONSTANT FLOW VALVE
PART # 03-101



QUICK RELEASE HOSE TAIL
WITH 3/8 NPT
PART # 03-110



SILENCED COOL TUBE ASSEMBLY
PART # 4000-40



T100 SERIES™ PARTS

T100 HEAD HARNESS
MOUNTING CLIPS (PK 2)
PART # 07-121



T100 PEEL OFF LENSES (PK 50)
PART # 07-123



T100 HOSE CLAMP
(SINGLE BOND NYLON, 1-13/32)
PART # 07-122



T100 HARD HAT
(INCLUDING 07-125 CLIP)
PART # 07-126



T100 HARD HAT CLIP
PART # 07-125



T100 HEAD SUSPENSION
PART # 07-920



T100 CHIN STRAP
PART # 07-926



T100 BROW PAD
PART # 07-924



rpb Z3 WELDER



rpb Z3 WELDER

THE ULTIMATE IN RESPIRATORY PROTECTION AND OPTICAL QUALITY

The RPB® Z3 Welder combines respiratory protection with breakthrough optical technology, providing welding professionals with a comfortable working environment. Features on the RPB® Z3 surpass even the most rigorous industry standards and the demands of the most quality conscious companies.

Designed to advance your safety, and increase your productivity, the RPB® Z3 has a host of features that maximize its lifetime value.

SAFETY ABOVE ALL ELSE

Rigorous safety standards not only protect valued workers, they also maximize efficiency and maintain a company's hard earned reputation as suppliers and employers.

RPB® tested the Z3 using all conventional safety testing and rigorous field-testing. The Z3 meets safety standards worldwide, including NIOSH, ANSI Z87.1-2010+ Eye Protection, CE and Australian standards.

It's an uncompromising approach that characterizes RPB®'s design and the high standards and ethics we set in everything we do. Because jobs and lives depend on our products, RPB® makes certain they won't let anyone down.

COMFORTABLE WORKERS ARE SAFE WORKERS

The RPB® Z3's design and engineering advances the level of safety in the workplace, from the shell which is made from high performance nylon that withstands extreme temperatures without distortion, to the adjustable airflow disperser, providing you with a comfortable fume free breathing zone. You can see the attention to detail that has been put into making the Z3 the professional welders product of choice.

KEEP AN EYE ON THE DETAIL

The RPB® OCV filter has advanced angular dependence control which provides uniform shading and distortion free vision across the entire viewing area; this means you can see clearly whilst working at many different angles. You can enjoy superior color definition in both the open and activated state, allowing you to easily identify heat definition and displays on equipment.



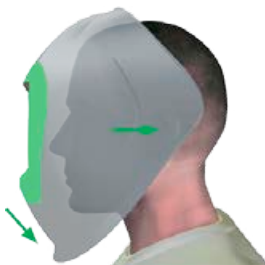
The Z3 provides clearer vision and less downtime, taking RPB's mission of advancing your safety and increasing your productivity to a whole new level.



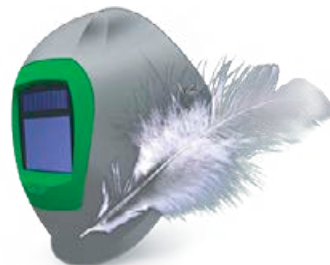
- 1 Heat reflecting light grey shell manufactured from high temperature impact resistant nylon.
- 2 Aerodynamic shell design for greater fume deflection
- 3 Center positioned air inlet
- 4 Integrated airduct brings the airflow right to the breathing zone
- 5 Hose support, to help keep balance and free movement of helmet
- 6 Enlarged mouth and nose area reduces CO₂ accumulation
- 7 Smooth rounded edge for increased comfort

Adjustable
direction of
airflow

* Shown without
face seal



Optimum protection of
the face, ears and throat



Lightweight Helmet
399g without ADF

NIOSH
Type C Supplied Air Respirator

THE BEST VIEWING ON THE MARKET PLUS 3 YEAR WARRANTY

OPEN STATE

RPB® OCV Color Definition -
The OCV Filter range offers superior color definition in both the open and activated state, allowing you to clearly see LED displays on machines and equipment, whilst also identifying heat definition on the actual weld.



CLOSED STATE

RPB® OCV Optical Quality -
The OCV filter boasts a 1/1/1/1 optical quality rating, which is the world's best. What this means for you as an operator is a clear view from a wider range of angles which reduces eye fatigue and the need to keep adjusting position increasing your productivity.



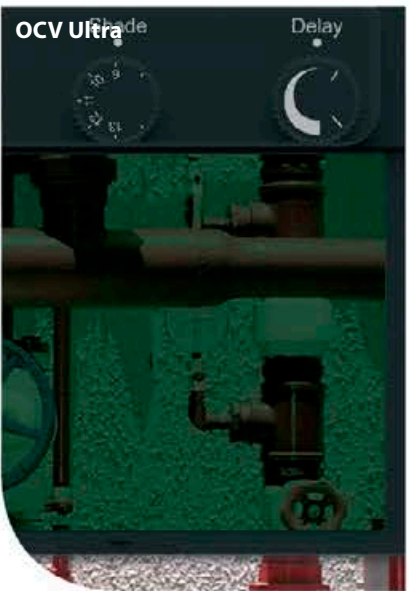
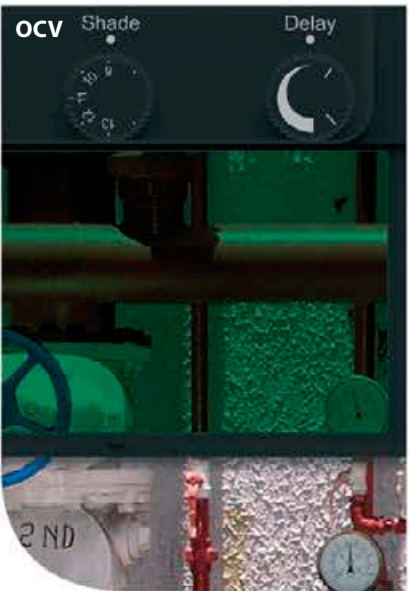
ANSI Z89.1 head protection is provided by using the optional hard hat.



Magnifying Lens, offers visual assistance for those who need additional magnification during detailed applications



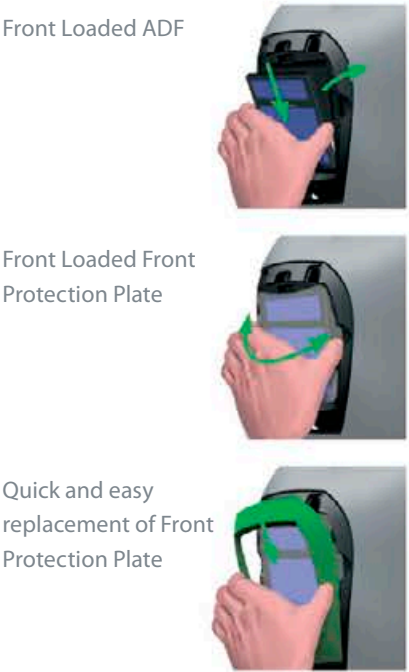
40% MORE VIEWING WITH OCV ULTRA



- 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
 - User adjustable delay from dark to light (0.2 to 0.8 seconds)
 - Temperature Range: 14°F to 140°F / -10°C to +60°C
 - Weight (ADF only): 5.64 oz / 160g
 - Sensors: 2, it is the quality not the quantity of sensors that provide the fast reaction time of the filter
 - Sensitivity and Delay Adjustment on Case
 - Solar powered - no batteries to change
 - Best optical quality in industry - 1/1/1/1 DIN Rating
 - Highest quality wide view ADF available
 - 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
 - Accommodates standard 4" x 5" front cover lens
 - Adapts to standard magnifying lens
 - Constant UV/IR protection
 - 3 year warranty

SINGLE HANDED LENS REPLACEMENT

Save time replacing protection lenses with the quick and easy single handed ADF replacement.



Easy-to-replace face seal



Z3 WELDER PACKAGES



Z3 WELDER
BREATHING TUBE
CONSTANT FLOW VALVE
PART # 13-101

Z3 WELDER
BREATHING TUBE
FLOW CONTROL VALVE
PART # 13-102

Z3 WELDER PARTS



Z3 BREATHING TUBE
PART # 03-031



Z3 HEAD HARNESS
PART # 03-042



Z3 HOSE HOLDER
PART # 03-041



Z3 COMFORT SWEAT BAND & NECK PAD
PART # 03-043



Z3 LENS FRAME
PART # 13-050



Z3 LENS FRAME SEALS
PART # 13-051



Z3 IMPACT LENS (PK 10)
PART # 13-052

Z3 WELDER PARTS

Z3 PLUS REAR LENS (PK 10)
PART # 13-053



Z3 ULTRA REAR LENS (PK 10)
PART # 13-054



Z3 ADF PLUS FILTER
(107.5MM X 51MM)
PART # 13-061



Z3 ADF ULTRA FILTER
(107.5MM X 71.5MM)
PART # 13-062



Z3 HARD HAT ADAPTER CLIPS
PART # 13-045



Z3 HARD HAT (INCLUDES 13-045)
PART # 13-325



Z3 MAGNIFYING LENS HOLDER
PART # 13-071



Z3 ULTRA MAGNAFYING LENS 1.0
(ALSO AVAILABLE IN 1.5, 2.0, & 2.5)
PART # 13-072-1



Z3 WELDING SHIELD
PART # 13-310



Z3 FLEX SEAL
PART # 13-323



rph Z100 SERIES™



rp**b** Z100 SERIES™

ECONOMICAL PROTECTION

A NIOSH approved type C respirator, the RPB® Z100 Series™ offers light-weight and economical protection. Used throughout a variety of industries, from grinding to brazing, the Z100™ brings workers optimal safety, superior quality and reduced down time. With over 100 years of market experience behind its development, the Z100 Series™ is guaranteed to perform!

SAFETY ABOVE ALL ELSE

The Z100 Series™, manufactured from RPB® Zytex Fabric is a lightweight hood offering superior comfort compared with a regular face shield. The hood also protects the entire head of the operator eliminating the need for a do-rag. The wide angle lens offers optimum vision to see a clear view of the job.

The Z100™ offers you ANSI Z87.1+ High Velocity impact protection.

SAVE MONEY, INCREASE COMPLIANCE AND ACCOMMODATE FACIAL HAIR

With a loose fitting respirator there is no need for time consuming fit testing of each staff member, this will save you time and money whilst maintaining your OSHA compliance. Loose fitting respirators can also conveniently accommodate facial hair without jeopardizing your protection.

APPLICATIONS

- Grinding
- Brazing
- Metalworking



WHAT MAKES THE RPB® Z100™ THE ULTIMATE ECONOMICAL RESPIRATOR?

EYE PROTECTION

The Z100 Series™ offers you the option of ANSI Z87.1+ High Velocity impact protection. Now you can enjoy the benefits of eye protection in the Z100™ without wearing additional eyewear. This greatly reduces the glare that can be caused in bright working environments.



HEAD PROTECTION

For worksites that require head protection, the Z100™ offers a comfortable ANSI Z89.1 Hard Hat which has a 6 point harness providing excellent stability and comfort.



FLAME RESISTANT

RPB® Zytex® is a flame-resistant fabric and can be used around heat, sparks and molten metal applications. RPB® Zytex® fabric's thermal protective performance, vertical flammability, predicted flash fire protection level and thermal shrinkage resistance far exceed NFPA2112 requirements.



rpb Z100 SERIES™

- 1 Optimum Viewing Area - Being able to clearly see your work area is very important; the Z100™ provides excellent peripheral vision and downward viewing.
- 2 Ducted Air Distribution - Positive pressure is maintained in your breathing area by airflow being ducted over the head in a specially designed air duct which directs the airflow to your breathe zone.
- 3 RPB® Zytac flame resistant material is available for use in extreme thermal environments.
- 4 Tuck in Collar - Tuck the inner collar into your shirt or overalls and direct the airflow down past your upper body to provide more cooling comfort.
- 5 Peel Off Protective Lenses - Protect the main lens from chemical splash, spray drift or dust.
- 6 Hang Up Hook - Hang up your respirator in a clean environment to keep it free of contaminants.
- 7 Quick Release Breathing Tube Clip - The clip provides positive securing but is easy to unclip for quick replacement.
- 8 RPB® Breathe-flex™ Breathing Tube - This robust yet super flexible breathing tube provides good unobstructed head movement.
- 9 Your Choice of Fit - Depending on your application you can choose between the head suspension and the ANSI Z89.1 Type 1E Hard Hat. Reduce your inventory, as both the head suspension and hard hat can fit into all the options of hood style.



- 10 Choose your flow control device - you have 3 flow control devices to choose from, Constant Flow Valve, Adjustable Flow Control Valve or the Cool Air Tube. The Cool Air Tube can cool the incoming airflow by over 30°F providing a comfortable working environment in high temperature areas.



NIOSH
Type C Supplied Air Respirator

Z100 SERIES™ **PACKAGES**

Z100
BREATHING TUBE
FLOW CONTROL VALVE
HARD HAT
PART # **07-262-S**



Z100
BREATHING TUBE
COOL TUBE
HARD HAT
PART # **07-263-S**



Z100 SERIES™ **PARTS**

Z100 SERIES REPLACEMENT HOOD
PART # **07-160-S**



CONSTANT FLOW VALVE
PART # **03-101**



SILENCED COOL TUBE ASSEMBLY
PART # **4000-40**



QUICK RELEASE HOSE
TAIL WITH 3/8 NPT
PART # **03-110**



Z100 HEAD HARNESS
MOUNTING CLIPS (PK 2)
PART # **07-121**



Z100 HOSE CLAMP
(SINGLE BOND NYLON, 1-13/32)
PART # **07-122**



Z100 SERIES™ PARTS

Z100 HEAD SUSPENSION
PART # 07-920



Z100 PEEL OFF LENSES (PK 50)
PART # 07-123



Z100 HARD HAT CLIP
PART # 07-125



Z100 HARD HAT
(INCLUDING 07-125 CLIP)
PART # 07-126



Z100 BROW PAD
PART # 07-924



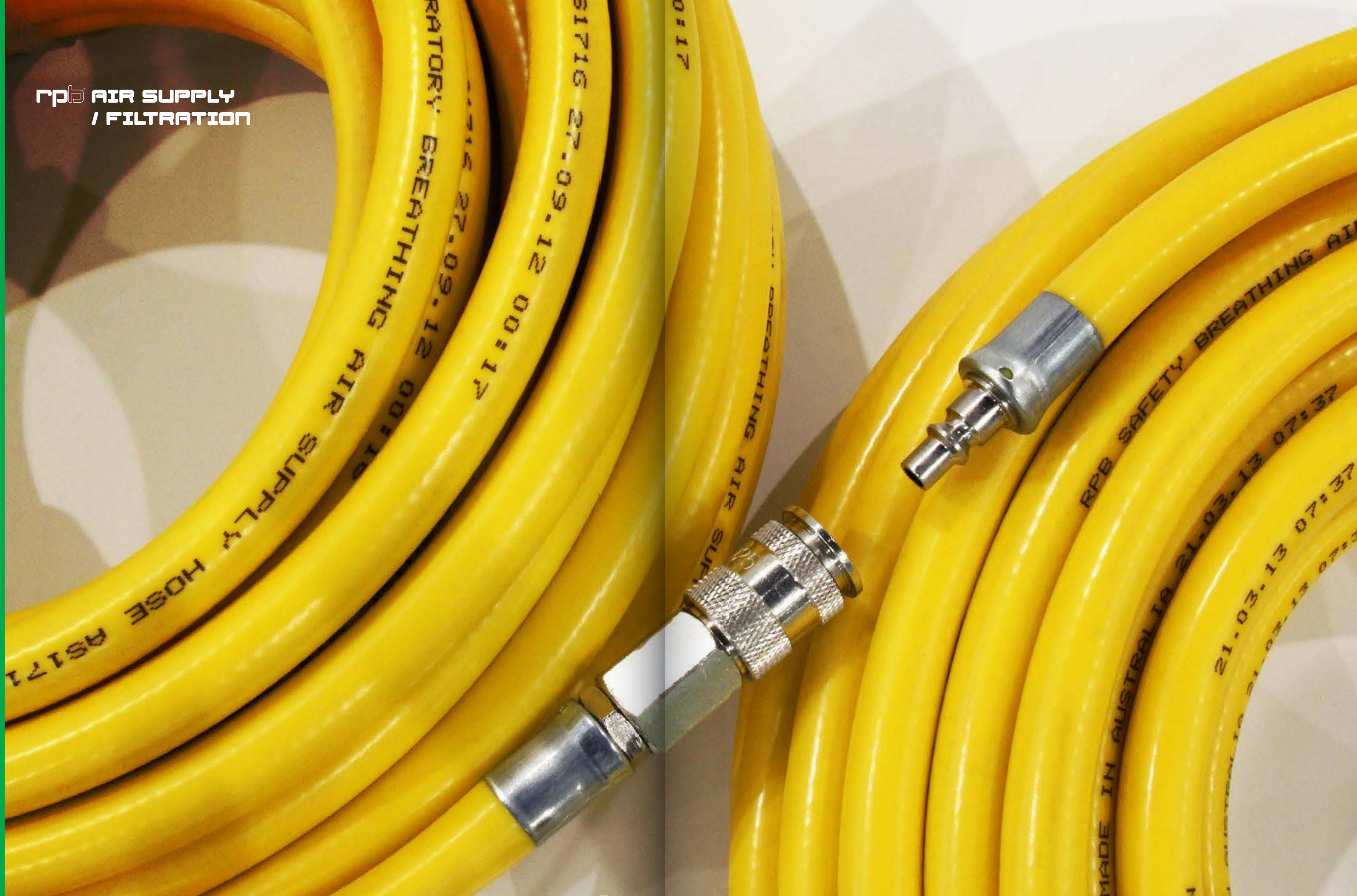
Z100 CHIN STRAP
PART # 07-926



Z100 FLEXIBLE BREATHING TUBE
PART # NV2021F



rpb AIR SUPPLY
/ FILTRATION



rpb® RADEX MONITOR™

PROTECTION AGAINST THE INVISIBLE KILLER

How can you be certain your unit is working? The design team at RPB® has developed a unique CO Monitor that's easy to use and has advanced traceability features for ultimate peace of mind.

TRACEABILITY

The RPB® unit is unique because of advanced traceability that helps you see exactly what is happening in your plant. RPB® software lets you view and download data showing alarms, carbon monoxide level and temperature. You can even click in real time and see what is happening up to the minute. The unit will hold up to two years' information. The RPB® RADEX CO MONITOR™ guarantees the unit is working, and data recording provides total traceability.

CALIBRATION CHECK

The step-by-step calibration is totally fail-safe. Operators press CAL CHECK, then OK to be stepped through the calibration check. The calibration is stored in the on board memory and changes can only be made by a factory-approved technician. The RADEX CO MONITOR™ can be as simple or as high-specification as you need.

TOUGH

The RPB® RADEX CO MONITOR™ is encased in a tough polypropylene case. The front panel is a mylar film built to withstand harsh conditions. Control buttons are tactile and will withstand 1,000,000 presses.

UNIT OPTIONS

02-800 Monitor c/w 12 volt power adapter, RPB® software, USB cable and supply hose.

02-801 Monitor c/w 6ft battery cable, RPB® software, USB cable and supply hose.

The unit can be mounted on a RPB® RADEX AIRLINE FILTER™ or wall mounted using 08-231 aluminium wall bracket.



ALARM OPTIONS

The RPB® Radex CO Monitor™ is fitted with a buzzer alarm as standard. This alarm can be supported with one or more options that connect to the 12 volt output.

- Strobe Warning Light
- Air Horn
- Siren
- Normally open solenoid that can shut compressed air to equipment when alarming
- Normally closed solenoid that opens air supply to the respirators when the RPB® RADEX CO MONITOR™ is turned on, this solenoid will pulsate the air supply when alarming.



EASY TO USE

- 1 Connect Power
- 2 Connect Air Supply
- 3 Turn On

IT'S SIMPLE!
NO SET POINTS REQUIRED.

TRACEABILITY



EASY CALIBRATION



ROBUST CARRY CASE



RADEX MONITOR™ **PACKAGES**

RADEX CO MONITOR
12 VOLT POWER ADAPTER
AIR SUPPLY HOSE
USB CABLE
SOFTWARE
PART # 08-200



RADEX CO MONITOR
12 VOLT BATTERY CLIP & LEAD
AIR SUPPLY HOSE
USB CABLE
SOFTWARE
PART # 08-201



RADEX MONITOR™ **PARTS**

POWER ADAPTER PACK
USA **PART # 08-221**
AS/NZ **PART # 08-222**
UK **PART # 08-223**
EUROPE **PART # 08-224**



USB CABLE
PART # 08-225



12 V CABLE WITH BATTERY CLIPS
PART # 08-227



CO SENSOR & CALIBRATION
MUST BE INSTALLED AND CALIBRATED BY AN RPB SAFETY
APPROVED TECHNICIAN. CALL 866-494-4599 FOR AN
APPROVED TECHNICIAN.
PART # 08-226



CALIBRATION KIT COMPLETE
WITH ZERO AIR & 20PPM CARBON
MONOXIDE CYLINDERS REGULATOR
& SUPPLY TUBE **PART # 08-228**



REPLACEMENT ZERO AIR & 20PPM
CARBON MONOXIDE CYLINDERS
PART # 08-229



RADEX MONITOR™ PARTS

CALIBRATION REGULATOR
PART # 08-230



ALUMINIUM WALL BRACKET
PART # 08-231



MOUNTING ADAPTOR & SCREWS
PART # 08-232



STROBE LIGHT
COMPLETE WITH
50FT CABLE
PART # 08-233



50FT CABLE ASSEMBLY WITH PLUG
PART # 08-235



EXTERNAL ALARM
& STROBE LIGHT
COMPLETE WITH
50FT CABLE
PART # 08-234



SUPPLY HOSE
PART # 08-238



INLET FILTER
PART # 08-236



OUTLET FILTER
PART # 08-237



MORE FILTRATION, CAPACITY, VERSATILITY

RPB®’s range of optional equipment means the RPB® RADEX AIRLINE FILTER™ can be customized to meet individual breathing requirements, whether it be Grade D, AS1715, EN12021, or ISO8573.1 Class 1, 2 or 3. Ask the distributor for more details.

MOUNTING SYSTEM

The RADEX AIRLINE FILTER™ has a unique twist and lock mounting system making it easy to mount in either the floor or wall mounting positions. No bolts are required. Simply place in position and turn to lock.

AUTO DRAIN VALVE

Upgrade the Radex Airline Filter™ to include the optional auto drain valve, continuous moisture removal from the filter housing to increase filter cartridge lifespan.

6 STAGE FILTER CARTRIDGE

The large capacity 6 stage filter cartridge removes moisture and particulates to 0.5 micron and odor from the compressed air stream, providing clean breathable air.

FILTER OPTIONS

04-900 1 - 2 outlet filter unit.
04-906 6 outlet filter unit.



- 1 150 psi safety pressure relief valve
- 2 Quick disconnect coupler compatible with brands including; Aro, Cejn, Dixon, and Rectus.
- 3 Outlet pressure regulator provides the ability to adjust air pressure. Range 0-125 psi (04-900, 2 outlet unit only).
- 4 Replacement filter cartridges have a replacement date sticker for maintenance scheduling.
- 5 Strong, robust and lightweight housing.
- 6 Brass drain tap fitted as standard equipment
- 7 1" Npt inlet port
- 8 High flow regulator (04-906, 6 outlet unit only).

RADEX FILTER™ **PACKAGES**



RADEX SIX MAN FILTER
UNIT COMPLETE
PART # **04-906**



RADEX AIRLINE
FILTER COMPLETE
PART # **04-900**

RADEX FILTER™ **PARTS**

QUICK DISCONNECT COUPLER
PART # **04-911**



3/8" TEE
PART # **04-912**



3/8" CAP
PART # **04-913**



PRESSURE REGULATOR
PART # **04-914**



PRESSURE GAUGE
PART # **04-915**



PRESSURE RELIEF VALVE 150 PSI
PART # **04-916**



RADEX FILTER™ PARTS

3/8" HEX NIPPLE
PART # 04-917



FILTER LID
PART #: 04-918



O-RING (SET OF 2)
PART # 04-919



BOLT, NUT WASHER (SET OF 4)
PART # 04-920



FILTER BODY
PART # 04-921



DRAIN TAP
PART # 04-922



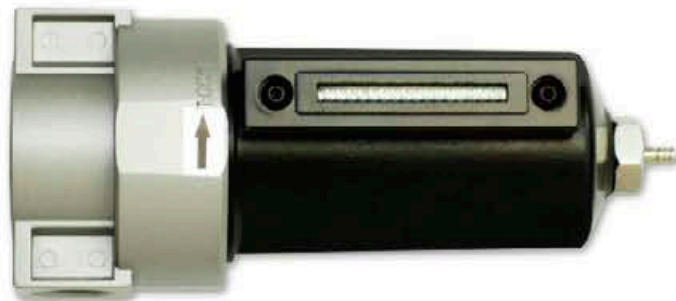
BASE MOUNT
PART # 04-923



AUTO DRAIN UNIT
PART # 04-924



MICRO MIST FILTER 1/2
PART # 04-925



1" X 1/2 REDUCING NIPPLE
PART # 04-926



MAIN LINE PRE FILTER
PART # 04-927



BRASS ELBOW
PART # 04-928



FILTER ELEMENT
FOR 04-929 MAINLINE PRE FILTER
PART # 04-929



RADEX FILTER™ PARTS

MICRO MIST FILTER
ELEMENT FOR 04-925
MICRO MIST FILTER
PART # **04-930**



AUTO DRAIN ASSEMBLY
FOR 04-924 AUTO DRAIN UNIT
PART # **04-931**



SIX OUTLET FILTER LID
PART # **04-961**



SUPER HIGH FLOW REGULATOR
PART # **04-962**



PRESSURE GAUGE
FOR 04-962
PART # **04-963**



COUPLER
TO FIT 04-965 MANIFOLD
PART # **04-964**



6 OUTLET MANIFOLD
PART #: **04-965**



1" NPT HEX NIPPLE
PART # **04-966**



REPLACEMENT FILTER
CARTRIDGE (GENERIC)
PART # **AFC100**



REPLACEMENT RADEX
FILTER CARTRIDGE
PART # **APF3100**



RADEX AMBIENT AIR PUMP PACKAGE

ONE PERSON
AMBIENT AIR PUMP
PART # 06-100



RADEX AMBIENT AIR PUMP PARTS

AMBIENT PUMP INLET
FILTER ELEMENT
PART # 9700-01



AMBIENT PUMP EXHAUST
FILTER ELEMENT
PART # 9700-02



AMBIENT PUMP PRESSURE
RELIEF VALVE
PART # 9700-03



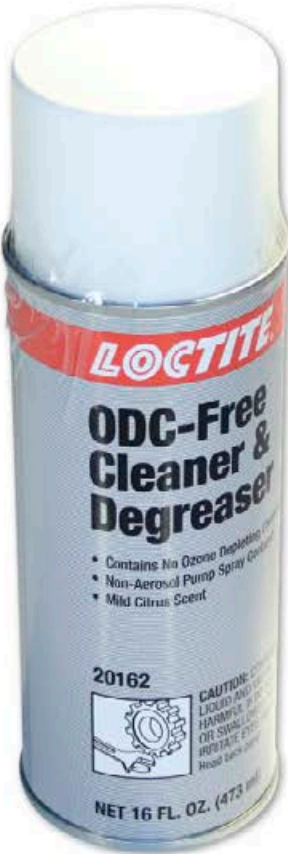
AMBIENT PUMP PRESSURE GAUGE
PART # 9700-04



AMBIENT PUMP INLET FILTER
ASSEMBLY (C/W 9700-01)
PART # 9700-08



AMBIENT PUMP
PUMP FLUSH LIQUID
PART # 9700-11



AMBIENT PUMP
1/2 HANSEN COUPLER
PART # 9700-72AD



AMBIENT PUMP EXHAUST
FILTER CANISTER
PART # 9700-15



rpb SUPPLY HOSES

QUICK RELEASE 3/8" HOSE TAIL
PART # **2024**



SAFETY DOUBLE ACTION
QUICK RELEASE 3/8" HOSE TAIL
PART # **NV 2024CE**



QUICK RELEASE COUPLER
1/4" FEMALE THREAD
PART # **NV 2025**



SAFETY DOUBLE ACTION
QUICK RELEASE COUPLER
WITH 1/4" FEMALE THREAD
PART # **NV 2025CE**



3/8" HOSE TAIL
1/4" MALE THREAD
PART # **NV 2033**



100FT BREATHING AIR SUPPLY
COMPLETE WITH QUICK RELEASE FITTINGS
PART # **NV 2027**



25' BREATHING AIR SUPPLY HOSE
INCLUDING QUICK RELEASE FITTINGS
PART # **NV 2028**



10M BREATHING AIR SUPPLY HOSE
INCLUDING SAFETY DOUBLE
ACTION QUICK RELEASE FITTINGS
PART # **NV 2028CE**



50' BREATHING AIR SUPPLY HOSE
INCLUDING QUICK RELEASE FITTINGS
PART # **NV 2029**



20M BREATHING AIR SUPPLY HOSE
INCLUDING SAFETY DOUBLE
ACTION QUICK RELEASE FITTINGS
PART # **NV 2029CE**



50' BREATHING AIR SUPPLY HOSE
INCLUDING QUICK RELEASE FITTINGS
NOTE: FOR USE WITH LOW PRESSURE AIR PUMPS
PART # **NV 2035**



100' BREATHING AIR SUPPLY HOSE
INCLUDING QUICK RELEASE FITTINGS
NOTE: FOR USE WITH LOW PRESSURE AIR PUMPS
PART # **NV 2036**



rpb COLD AIR TUBE

ADVANCED AIR TEMPERATURE COMFORT & SAFETY

RPB® climate control assemblies significantly improve the temperature of air whilst user's are operating in climate and environmental extremes.

RPB® 4000-01 COLD AIR TUBE ASSEMBLY

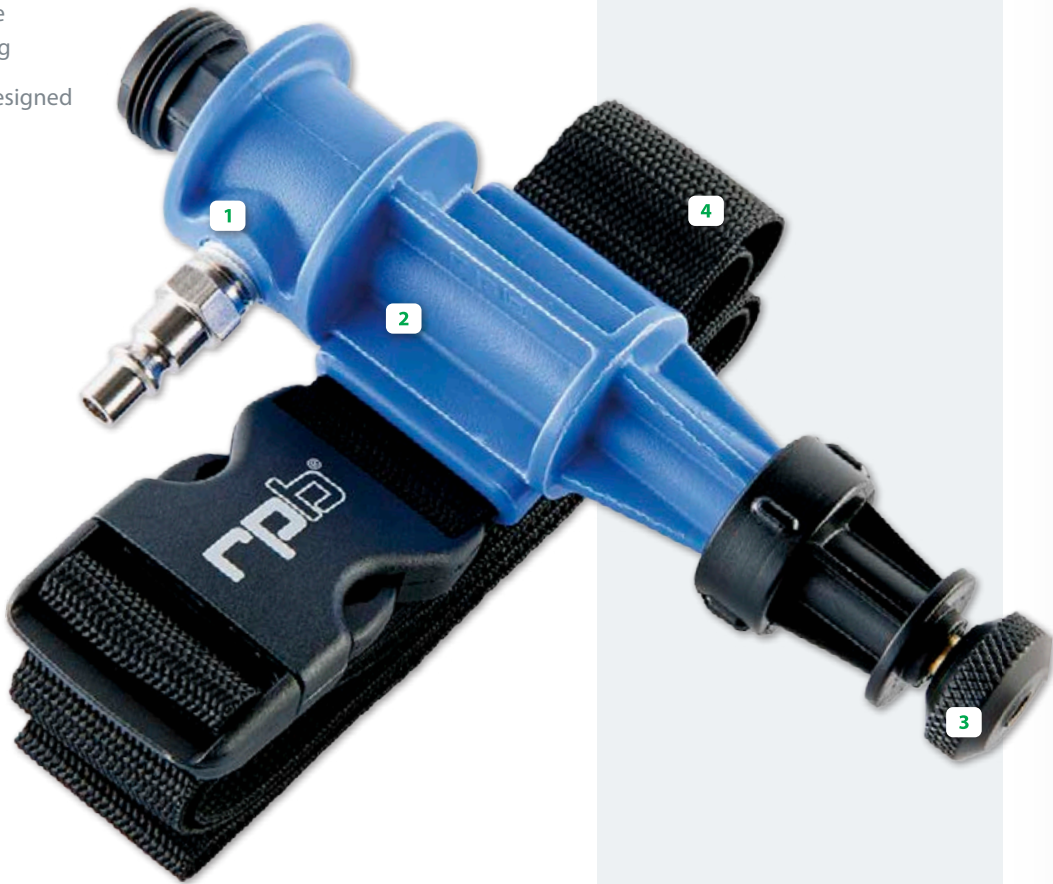
The RPB® 4000-01 Cold Air Tube Assembly™ cools compressed breathing air coming into respirators by as much as 32°F(18°C). The 4000-01 Cold Air Tube helps maximize worker comfort and increase productivity in hot climates.

The 4000-01 Cold Air Tube Assembly™ is fitted with an airflow regulator that allows the user to adjust the outgoing air temperature to suit their requirements.

All components of the 4000-01 are replaceable and the unit can be disassembled for cleaning and maintenance.

The 4000-01 is manufactured from non toxic engineering plastic which is extremely robust and ideal for the rigors of the workplace.

- 1 All parts are easily removable for maintenance and cleaning
- 2 Tough engineering plastic designed for harsh conditions
- 3 Regulator to control air temperature and airflow
- 4 Strong webbed belt.



rpb HOT AIR TUBE

RPB® 4000-20 HOT AIR TUBE ASSEMBLY

The RPB® 4000-20 Hot Air Tube Assembly™ warms compressed breathing air coming into respirators by as much as 30°F(17°C). The 4000-20 Hot Air Tube helps to maximize worker comfort and increase productivity in cold climates. The 4000-20 Hot Air Tube Assembly™ is fitted with an airflow regulator that allows the user to adjust the outgoing air temperature to suit their requirements.

All components of the 4000-20 are replaceable and the unit can be disassembled for cleaning and maintenance.

The 4000-20 is manufactured from non toxic engineering plastic which is extremely robust and ideal for the rigors of the workplace.

- 1 All parts are easily removable for maintenance and cleaning
- 2 Tough engineering plastic designed for harsh conditions
- 3 Regulator to control air temperature and airflow
- 4 Strong webbed belt.



AIR SUPPLY / FILTRATION PARTS

COLD AIR TUBE ASSEMBLY
PART # 4000-01



HOT AIR TUBE ASSEMBLY
PART # 4000-20



SILENCED COOL AIR
TUBE ASSEMBLY
PART # 4000-40



COOL AIR TUBE BODY
PART # 4000-05 B



TOP THREAD CAP BSP THREAD
FOR 4000-01
PART # 4000-03



TOP THREAD CAP GHT THREAD
FOR 4000-20
PART # 4000-03GHT



COLD AIR SPINNER
PART # 4000-04



BREAKER
PART # 4000-07



QUICK RELEASE TAIL
1/4" MALE THREAD
PART # 4000-06



SAFETY QUICK RELEASE
TAIL 1/4" MALE THREAD
PART # NV 2032CE



REGULATOR BODY
PART # 4000-08



SPINDLE AND KNOB
PART # 4000-09



LOCKING SCREW
PART # 4000-10



REGULATOR ASSEMBLY
PART # 4000-11



HOT AIR TUBE BODY
PART # 4000-05R



AIR SUPPLY / FILTRATION PARTS

HOT AIR SPINNER
PART # 4000-13



FLOW REDUCER
PART # 4000-14



OUTLET VALVE
PART # 4000-15



TEMPERATURE SHIELD
PART # 4000-12



SILENCER DISC
PART # 4000-16



SILENCER DISC - BRASS
PART # 4000-16B



RETAINER NUT
PART # 4000-17



OUTLET VALVE
COMPLETE ASSEMBLY
PART # 4000-18



4000-40 OUTLET VALVE
COMPLETE ASSEMBLY
PART # 4000-38



CONSTANT FLOW VALVE
PART # NV2015



FLOW CONTROL VALVE
PART # NV2016



ADAPTER 1/2" LOW PRESSURE
PLUG TO 3/8" NPT MALE THREAD
PART # NV2034



BELT COMPLETE WITH BUCKLES
PART # NV 2022



CONSTANT FLOW VALVE
PART # 03-301



**rpb COMPLIMENTARY
PRODUCTS**



rpb BLAST SUIT

RPB® BLAST SUIT
PART # 07-755



RPB® BLAST SUIT SIZE CHART (INCH)

SIZE	M	L	XL	XXL	XXXL	XXXXL
Chest	38	40	42	44	46	48
Waist	34	36	38	40	42	44
Hip	40	42	44	46	48	50
Total Length	62	63	64	65	66	68
Inside Leg	30	30	30	30	30	30

RPB® KNEE PAD (OPTIONAL EXTRA)
PART # 07-761



rpb GLASSES

RPB® SAFETY GLASSES
PART # 18-221-C



RPB® SAFETY GLASSES
PART # 18-221-S



RPB® PLUS SAFETY GLASSES
PART # 18-241-C



RPB® PLUS SAFETY GLASSES
PART # 18-241-S



RPB® ULTRA SAFETY GLASSES
PART # 18-261-C



RPB® ULTRA SAFETY GLASSES
PART # 18-261-S



rpb S100 EAR PLUGS

RPB® S100 EAR PLUGS
BOX OF 200 PAIRS
PART # 18-322



rpb HEAD SOCK

RPB® HEAD SOCK
PART # 05-601



rpb DO-RAG

RPB® DO-RAG
PART # 05-613



rpb GLOVES

RPB® LEATHER GLOVES
PART # 07-701



rp**b** PARTS INDEX

RPB® NOVA 3®

RPB NOVA 3 PARTS PAGE 11	PART #
NOVA 3 ADJUSTABLE HEAD SUPPORT	NV-07-900
NOVA 3 CASSETTE LENS (5 TEAR OFF & ONE OUTER LENS)	NV3-745
NOVA 3 INNER GASKET	NV3-721
NOVA 3 INNER LENS (PK 10)	NV3-722
NOVA 3 TINTED INNER LENS (PK 10)	NV3-7WW22-T
NOVA 3 INNER LENS FRAME	NV3-723
NOVA 3 OUTER LENS (PK 50)	NV3-724
NOVA 3 TEAR OFF (PK 50)	NV3-725
NOVA 3 VISOR KIT	NV3-726
NOVA 3 HINGE LOCK	NV3-727-2
NOVA 3 VISOR MOUNT KIT	NV3-727/8
NOVA 3 AIR INLET	NV3-729
NOVA 3 PADDING CONNECTORS (LEFT & RIGHT)	NV3-730
NOVA 3 SIDE PADDING FRAMES (LEFT & RIGHT)	NV3-731
NOVA 3 SIDE PADDING FOAM - 10MM	NV3-732-A10
NOVA 3 SIDE PADDING FOAM - 15MM	NV3-732-A15
NOVA 3 SIDE PADDING FOAM - 20MM	NV3-732-A20
NOVA 3 SIDE PADDING COVERS (PK 5)	NV3-733
NOVA 3 HEAD LINER KIT	NV3-734
NOVA 3 HEAD LINER CLIPS (PK 4)	NV3-734-1
NOVA 3 HEAD LINER FOAM	NV3-735
NOVA 3 NECK PAD	NV3-735-1
NOVA 3 28" NYLON CAPE	NV3-750
NOVA 3 38" NYLON CAPE	NV3-751
NOVA 3 28" LEATHER CAPE	NV3-752
NOVA 3 38" LEATHER CAPE	NV3-753
NOVA 3 BLAST JACKET SIZE XL	NV3-754
NOVA 3 BLAST JACKET SIZE XXL	NV3-755
NOVA 3 CAPE COVER BAND	NV3-759
NOVA 3 INNER BIB	NV2012

RPB NOVA 3 TALK PARTS PAGE 19	PART #
NOVA 3 TALK PRESS TO TALK BUTTON	09-913
NOVA 3 TALK CHEST HARNESS	09-814
NOVA 3 TALK R-TEX HIGH NOISE HEADSET	09-915
NOVA 3 TALK R-TEX HIGH NOISE HEADSET (INCLUDING 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

RPB NOVA 3 L4 LIGHT PARTS PAGE 25	PART #
L4 AC POWER CABLE - US 2 PIN	09-021
L4 LIGHT UNIT (COMES WITH 09-520)	09-510
L4 FASTEN CLIP	09-520
L4 OUTER LENS (PK 10)	09-522
L4 CABLE	09-524
L4 BATTERY CHARGER (AC CABLE NOT INCLUDED)	09-525
L4 BATTERY PACK (4 HOUR)	09-530-4
L4 BATTERY PACK (8 HOUR)	09-530-8

RPB® NOVA 2000®

RPB NOVA 2000 PARTS PAGE 31	PART #
NOVA 2000 28" NYLON CAPE	NV 2002
NOVA 2000 38" NYLON CAPE	NV 2002-XL
NOVA 2000 28" LEATHER CAPE	NV 2002L
NOVA 2000 XL BLAST JACKET	NV 2002HB-XL
NOVA 2000 XXL BLAST JACKET	NV 2002HB-XXL
NOVA 2000 WINDOW FRAME GASKET	NV 2003
NOVA 2000 VISOR KIT	NV 2004
NOVA 2000 AIR INLET ASSEMBLY	NV 2006/7
NOVA 2000 AIR INLET ASSEMBLY FOR HELMETS WITH	
LOW FLOW INDICATORS	NV 2006/7 CE
NOVA 2000 LATCH KIT	NV 2008
NOVA 2000 HELMET DOME - MEDIUM	NV 2009
NOVA 2000 HELMET DOME - LARGE	NV 2009LH
NOVA 2000 HELMET DOME - SMALL	NV 2009SH
NOVA 2000 HELMET LINING KIT - MEDIUM	NV 2009/10
NOVA 2000 HELMET LINING KIT - LARGE	NV 2009/10LH
NOVA 2000 HELMET LINING KIT - SMALL	NV 2009/10SH
NOVA 2000 SIDEWINGS PAIR - MEDIUM	NV 2010
NOVA 2000 SIDEWINGS PAIR - LARGE	NV 2010LH
NOVA 2000 SIDEWINGS PAIR - SMALL	NV 2010SH
NOVA 2000 SIDEWINGS FOR WEARERS WITH GLASSES - MEDIUM	NV 2010G
NOVA 2000 SIDEWINGS FOR WEARERS WITH GLASSES - LARGE	NV 2010GLH
NOVA 2000 SIDEWINGS FOR WEARERS WITH GLASSES - SMALL	NV 2010GSH
NOVA 2000 INNER BIB	NV 2012
NOVA 2000 CAPE COVERBAND	NV 2013
NOVA 2000 TEAR OFF LENS (PK 50)	NV 2017
NOVA 2000 INNER LENS (PK 10)	NV 2018
NOVA 2000 TINTED INNER LENS (PK 10)	NV 2018-T
NOVA 2000 BREATHING TUBE	NV 2021
NOVA 2000 OUTER LENS (PK 50)	NV 2031
NOVA 2000 VELSTUDS	NV 2038

RPB NOVA 2000 TALK PARTS PAGE 37	PART #
HEAD SET FOR NOVA TALK (INCLUDING SIDE WING PAIR)	09-811
NOVA TALK SIDE WING PADS	09-812
PTT & CABLE (SUITS MOST MOTOROLA MODELS)	09-813
CHEST HARNESS	09-814
THE BULLDOG HEAVY DUTY HEADSET	09-815
RAIDER HIGH NOISE HEADSET (INCLUDING PTT)	09-816
HEAD SET FOR NOVA TALK C/W SIDE WING PAIR	09-911
NOVA TALK VERSION 9 SIDE PADS	09-912
PUSH TO TALK BUTTON	09-913
R-TEX HIGH NOISE HEADSET (INCLUDING 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

RPB® ASTRO®

RPB ASTRO PARTS PAGE 47	PART #
ASTRO VISOR KIT COMPLETE WITH STRAP AND SCREWS	02-804
ASTRO VISOR STRAP 5 PACK	02-805
ASTRO CLEAT & SCREWS	02-806
ASTRO WINDOW GASKET SEAL	02-807
ASTRO SUSPENSION CLIPS (PK 4) TO FIT	
02-800 SERIES ASTRO HELMETS	02-808
ASTRO HEAD HARNESS TO FIT 02-800 SERIES ASTRO HELMETS	02-809
ASTRO INNER LENS (PK 10)	02-810
ASTRO TINTED INNER LENS (PK 10)	02-810-T
ASTRO OUTER LENS (PK 50)	02-811-015
ASTRO NYLON CAPE	02-813
ASTRO CAPE COVERBAND	02-812
ASTRO 28" LEATHER CAPE	02-814
ASTRO TEAR OFF LENS (PK 50)	02-816
ASTRO PADDED INNER SHELL TO FIT 02-900 SERIES	
ASTRO HELMETS NOTE: INCLUDES LOCATION STUDS	02-909
ASTRO INNER SHELL PADDING SIZE SMALL	02-910 S
ASTRO INNER SHELL PADDING SIZE MEDIUM	02-910 M
ASTRO INNER SHELL PADDING SIZE LARGE	02-910 L
ASTRO AIR INLET ASSEMBLY	NV 2006/7
ASTRO AIR INLET ASSEMBLY FOR HELMETS WITH	
LOW FLOW INDICATORS	NV 2006/7CE
ASTRO INNER BIB	NV 2012
ASTRO LOW FLOW INDICATOR ASSEMBLY	NV 2030

RPB® T150 SERIES

RPB T150 SERIES PARTS PAGE 55	PART #
T150 MAIN VISOR	11-910
T150 INNER FACE SEAL	11-911
T150 INHALATION VALVE	11-912
T150 CLAMPING BAND	11-913
T150 FACE SEAL - TPR	11-916
T150 FACE SEAL - SILICON	11-917
T150 RUBBER HEAD SUSPENSION	11-933
T150 COMFORT NYLON HEAD SUSPENSION	11-934
T150 BREATHING TUBE BRACKET	11-948

RPB® T100 SERIES

RPB T100 SERIES PARTS PAGE 72	PART #
CONSTANT FLOW VALVE	03-101
QUICK RELEASE HOSE TAIL WITH 3/8 NPT	03-110
T100 REPLACEMENT HOOD TYCHEM QC	07-110
T100 REPLACEMENT HOOD TYCHEM QC, SAFETY LENS	07-110-S
T100 REPLACEMENT HOOD TYCHEM QC, EXTRA LENGTH BIB	07-110-X
T100 REPLACEMENT HOOD TYCHEM QC,	
EXTRA LENGTH BIB, SAFETY LENS	07-110-SX
T100 HEAD HARNESS MOUNTING CLIPS (PK 2)	07-121
T100 HOSE CLAMP (SINGLE BOND NYLON, 1-13/32)	07-122
T100 PEEL OFF LENSES (PK 50)	07-123
T100 HARD HAT CLIP (FOR USE WITH 07-721)	07-125
T100 HARD HAT (07-721 + 07-125 CLIP)	07-126
T100 REPLACEMENT HOOD TYCHEM SL (CHEMICAL)	07-150
T100 REPLACEMENT HOOD TYCHEM SL (CHEMICAL), SAFETY LENS	07-150-S
T100 REPLACEMENT HOOD TYCHEM SL (CHEMICAL),	
EXTRA LENGTH BIB	07-150-X
T100 REPLACEMENT HOOD TYCHEM SL (CHEMICAL),	
EXTRA LENGTH BIB, SAFETY LENS	07-150-SX
T100 HEAD SUSPENSION	07-920
T100 BROW PAD	07-924
T100 CHIN STRAP	07-926
SILENCED COOL TUBE	4000-40
T100 FLEXIBLE BREATHING TUBE	NV2021F

RPB® Z3 WELDER

RPB Z3 WELDER PARTS PAGE 83	PART #
Z3 BREATHING TUBE	03-031
Z3 HOSE HOLDER	03-041
Z3 HEAD HARNESS	03-042
Z3 COMFORT SWEAT BAND & NECK PAD	03-043
Z3 HARD HAT ADAPTER CLIPS	13-045
Z3 LENS FRAME	13-050
Z3 LENS FRAME SEALS	13-051
Z3 IMPACT LENS (PK 10)	13-052
Z3 PLUS REAR LENS (PK 10)	13-053
Z3 ULTRA REAR LENS (PK 10)	13-054
Z3 ADF PLUS FILTER (107.5MM X 51MM)	13-061
Z3 ADF ULTRA FILTER (107.5MM X 71.5MM)	13-062
Z3 MAGNIFYING LENS HOLDER	13-071
Z3 ULTRA MAGNAFYING LENS 1.0	13-072-1
Z3 ULTRA MAGNAFYING LENS 1.5	13-072-1.5
Z3 ULTRA MAGNAFYING LENS 2.0	13-072-2
Z3 ULTRA MAGNAFYING LENS 2.5	13-072-2.5
Z3 WELDING SHIELD	13-310
Z3 FLEX SEAL	13-323
Z3 HARD HAT (INCLUDES 13-045)	13-325

rp**b** PARTS INDEX

RPB® Z100 SERIES

RPB Z100 SERIES PARTS PAGE 93	PART #
CONSTANT FLOW VALVE	03-101
QUICK RELEASE HOSE TAIL WITH 3/8 NPT	03-110
Z100 HEAD HARNESS MOUNTING CLIPS (PK 2)	07-121
Z100 HOSE CLAMP (SINGLE BOND NYLON, 1-13/32)	07-122
Z100 PEEL OFF LENSES (PK 50)	07-123
Z100 HARD HAT CLIP (FOR USE WITH 07-721)	07-125
Z100 HARD HAT (07-721 + 07-125 CLIP)	07-126
Z100 SERIES REPLACEMENT HOOD	07-160-S
Z100 HEAD SUSPENSION	07-920
Z100 BROW PAD	07-924
Z100 CHIN STRAP	07-926
SILENCED COOL TUBE	4000-40
Z100 FLEXIBLE BREATHING TUBE	NV2021F

RPB® AIR SUPPLY / FILTRATION

RADEX MONITOR PARTS PAGE 101	PART #
POWER ADAPTER PACK - USA	08-221
POWER ADAPTER PACK - AS/NZ	08-222
POWER ADAPTER PACK - UK	08-223
POWER ADAPTER PACK - EUROPE	08-224
USB CABLE	08-225
CO SENSOR & CALIBRATION	08-226
12 V CABLE WITH BATTERY CLIPS	08-227
CALIBRATION KIT COMPLETE	08-228
REPLACEMENT ZERO AIR & 20PPM CARBON MONOXIDE CYLINDERS	08-229
CALIBRATION REGULATOR	08-230
ALUMINUM WALL BRACKET	08-231
MOUNTING ADAPTER & SCREWS	08-232
STROBE LIGHT COMPLETE WITH 50FT CABLE	08-233
EXTERNAL ALARM & STROBE LIGHT COMPLETE WITH 50FT CABLE	08-234
50FT CABLE ASSEMBLY WITH PLUG	08-235
INLET FILTER	08-236
OUTLET FILTER	08-237
SUPPLY HOSE	08-238

RPB® AIR SUPPLY / FILTRATION CONT.

RADEX FILTER PAGE 107	
QUICK DISCONNECT COUPLER	04-911
3/8" TEE	04-912
3/8" CAP	04-913
PRESSURE REGULATOR	04-914
PRESSURE GAUGE	04-915
PRESSURE RELIEF VALVE 125 PSI	04-916
3/8" HEX NIPPLE	04-917
FILTER LID	04-918
O-RING (SET OF 2)	04-919
BOLT, NUT WASHER (SET OF 4)	04-920
FILTER BODY	04-921
DRAIN TAP	04-922
BASE MOUNT	04-923
AUTO DRAIN UNIT	04-924
MICRO MIST FILTER 1/2	04-925
1" X 1/2 REDUCING NIPPLE	04-926
MAIN LINE PRE FILTER	04-927
BRASS ELBOW	04-928
FILTER ELEMENT FOR 04-929 MAINLINE PRE FILTER	04-929
MICRO MIST FILTER ELEMENT FOR 04-925 MICRO MIST FILTER	04-930
AUTO DRAIN ASSEMBLY FOR 04-924 AUTO DRAIN UNIT	04-931
SIX OUTLET FILTER LID	04-961
SUPER HIGH FLOW REGULATOR	04-962
PRESSURE GAUGE FOR 04-962	04-963
COUPLER TO FIT 04-965 MANIFOLD	04-964
6 OUTLET MANIFOLD	04-965
1" NPT HEX NIPPLE	04-966
REPLACEMENT FILTER CARTRIDGE (GENERIC)	AFC100
REPLACEMENT RADEX FILTER CARTRIDGE	APF3100

RADEX AMBIENT AIR PUMP PAGE 113	PART #
INLET FILTER ELEMENT	9700-01
EXHAUST FILTER ELEMENT	9700-02
PRESSURE RELIEF VALVE	9700-03
PRESSURE GAUGE	9700-04
INLET FILTER ASSEMBLY (C/W 9700-01)	9700-08
PUMP FLUSH LIQUID	9700-11
EXHAUST FILTER CANISTER	9700-15
1/2 HANSEN COUPLER	9700-72AD

RPB® AIR SUPPLY / FILTRATION CONT.

SUPPLY HOSES PAGE 114	
QUICK RELEASE 3/8" HOSE TAIL	2024
SAFETY DOUBLE ACTION QUICK RELEASE 3/8" HOSE TAIL	NV 2024CE
QUICK RELEASE COUPLER 1/4" FEMALE THREAD	NV 2025
SAFETY DOUBLE ACTION QUICK RELEASE COUPLER WITH	
1/4" FEMALE THREAD	NV 2025CE
100FT BREATHING AIR SUPPLY COMPLETE WITH	
QUICK RELEASE FITTINGS	NV 2027
25' BREATHING AIR SUPPLY HOSE INCL. QUICK RELEASE FITTINGS	NV 2028
10M BREATHING AIR SUPPLY HOSE INCL. SAFETY DOUBLE	
ACTION QUICK RELEASE FITTINGS	NV 2028CE
50' BREATHING AIR SUPPLY HOSE INCL. QUICK RELEASE FITTINGS	NV 2029
20M BREATHING AIR SUPPLY HOSE INCL. SAFETY DOUBLE	
ACTION QUICK RELEASE FITTINGS	NV 2029CE
3/8" HOSE TAIL 1/4" MALE THREAD	NV 2033
50' BREATHING AIR SUPPLY HOSE INCL. QUICK RELEASE FITTINGS	NV 2035
100' BREATHING AIR SUPPLY HOSE INCL. QUICK RELEASE FITTINGS	NV 2036

AIR SUPPLY / FILTRATION PAGE 118	
CONSTANT FLOW VALVE	03-301
COLD AIR TUBE ASSEMBLY	4000-01
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	4000-05 B
HOT AIR TUBE BODY	4000-05R
QUICK RELEASE TAIL 1/4" MALE THREAD	4000-06
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
OUTLET VALVE COMPLETE ASSEMBLY	4000-18
4000-40 OUTLET VALVE COMPLETE ASSEMBLY	4000-38
HOT AIR TUBE ASSEMBLY	4000-20

AIR SUPPLY / FILTRATION CONTINUED PAGE 117	PART #
SILENCED COOL AIR TUBE ASSEMBLY	4000-40
CONSTANT FLOW VALVE	NV2015
FLOW CONTROL VALVE	NV2016
BELT COMPLETE WITH BUCKLES	NV 2022
SAFETY QUICK RELEASE TAIL 1/4" MALE THREAD	NV 2032CE
ADAPTER 1/2" LOW PRESSURE PLUG TO 3/8" NPT MALE THREAD	NV2034

RPB® COMPLIMENTARY PRODUCTS

BLAST SUITS PAGE 124	
BLAST SUIT	07-755
KNEE PADS (PAIR)	07-761

GLASSES PAGE 125	
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

EAR PLUGS PAGE 126	
S100 EAR PLUGS - BOX OF 200 PAIRS	18-322

DO-RAGS PAGE 126	
DO-RAG	05-613

HEAD SOCKS PAGE 126	
HEAD SOCK	05-601

GLOVES PAGE 127	
LEATHER GLOVES	07-701



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