NOVA 3[®]

THE WORLD'S MOST ADVANCED HEAVY INDUSTRY RESPIRATOR



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

ANSI Z89.1 EN397:2003 +A1:2009 AS/NZS 1801:1997 AS/NZS 1716:2012

RESPIRATORY PROTECTION

HARD HAT PROTECTION

EN166:2001 AS/NZS 1337.1:2010 HIGH VELOCITY IMPACT FOR EYE & FACE

ANSI Z87+

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.

Tough, high-pressure injection molded helmet shell, manufactured from engineering grade nylon.

Bellow seal creates a complete barrier to dust and particulates.

Large panoramic window that provides optimum downward and peripheral vision.

Cane is securelu attached with



*From local and globally sourced components.

Nova 3[®] shown with optional L4 light.



Streamlined air system that directs air to the breathe zone, reducing lens fogging and eliminating head chill.

> Light gray helmet surface reflects heat while the vibrant green visor ensures visibility.

> > Ratchet adjustable padding system creates secure custom fit.

> > > Large, glove sized latch that is easy to locate and use.

Removable visor for efficient lens replacement.

> Clip on cape seal stops abrasives and dust entering the helmet.









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NOVA 3[®] PARTS



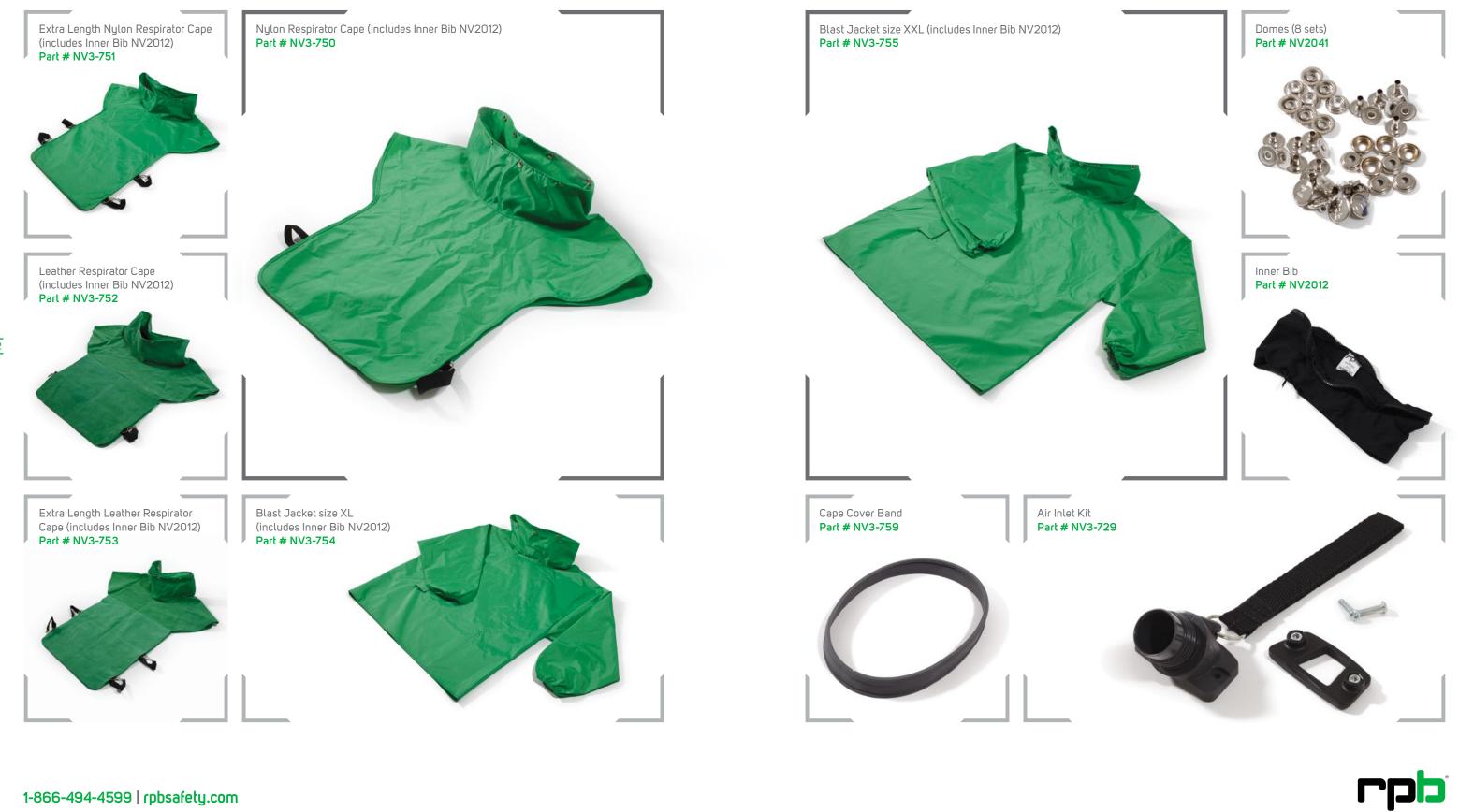
NOVA 3® PARTS



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NOVA 3[®] PARTS



RESPIRATORS CI NOVA 3º - PARTS

NOVA 3° TALK[™]

ADVANCED IN-HELMET COMMUNICATION SYSTEM

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NOVA 3[®] TALK[™]

NOVA 3[®] 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 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, shipyards, 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"





NOVA 3[®] TALK[™] PARTS

NOVA 3® TALK[™] SPECIFICATIONS

Motorola Connection Cable Motorola Connection Cable (two-pin) Part # 09-930 (multi-pin) Part # 09-931 Kenwood Connection Cable (two-pin) Part # 09-933 Motorola Connection Cable Motorola Connection Cable (multi-pin) (multi-pin) Part # 09-934 Part # 09-932

MOTOROLA MULTI-PIN RADIO MODELS

MOTOROLA TWO-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, PR05750, PR07150, PR07350, PR07450, PR07550, PR07750, PR09150, PTX700, PTX760, PTX780.

PART # 09-931

Part # 09-934

Part # 09-933

XV2100, XV2600. PART # 09-930

Turbo, APX 7000, XPR6300, XPR6500, XPR6550, APX7500. Part # 09-932

GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838,

XTS2500, XTS3000, XTS3500, XTS5000, GP1200.

MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000,

KENWOOD TWO-PIN RADIO MODELS

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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,







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.



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



70

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.

Manufactured with durable, long-lasting materials.

Efficient, high powered LEDs producing up to 650 lumens of concentrated light output.

Mounts directly to the Nova 3® with no modification required.



*From local and globally sourced components.

EXTRA LONG LIFE

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.

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L4[™] LIGHT PACKAGES

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:



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RESPIRATORS 8 L4" LIGHT - PACKAGES

L4[™] LIGHT PARTS



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