

ISO9001
ACCREDITED COMPANY



rpb® **NOVA 2000**™
ADVANCED ABRASIVE BLASTING HELMET

TOUGHEST & MOST COMFORTABLE

The RPB® NOVA 2000™ has been tested and approved to Respiratory Protection standards worldwide including NIOSH, CE and AS/NZS. The NOVA 2000™ has been designed specifically for blasting, by blasting experts. RPB® has 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

A comfortable respirator system dramatically reduces worker fatigue and increases productivity. The NOVA 2000™ is the most comfortable blasting helmet available. 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 even 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

When blasting, protection from debris is the number one safety concern. 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.

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



"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 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.



FOR A FREE TRIAL *
CALL YOUR LOCAL DISTRIBUTOR
OR CONTACT US ON:
1-866-494-4599
www.rpbsafety.com

*CONDITIONS APPLY

- 1 Air Duct Distribution System
- 2 Luxurious Lightweight Pillow Foam Padding
- 3 Super Tough Helmet Shell
- 4 Large Double Lens
- 5 Multi Layered Sound Deadening Foam
- 6 Strongly 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 - 1997 Head Protection and ANSI Z87.1-03+, EN166 & AS/NZS1337 high velocity eye protection standards.

CE 2056
Lic No: CEPPER001
EN271: 1995

NIOSH
Type CE Supplied Air Respirator

Certified Product
Australian Standard
AS/NZS 1716:2003
Lic No: 5006H21223

FILTRATION, CONTROLS & MONITORING

AIRLINE FILTRATION

The RPB® RADEX AIRLINE FILTER™ offers increased capacity, versatility and filtration. This optional equipment combines the versatility of either floor or wall mounting with increased filtration capacity, enabling customization to meet worker's needs and working environments.



AIR TEMPERATURE CONTROL

The RPB® 4000-01 Cool Air Tube cools compressed breathing air coming into the respirator by up to 30°F while the RPB® 4000-20 Hot Air Tube will heat the compressed air by up to 30°F. These maximize worker comfort and increase productivity in hot or cold climates.



AIR QUALITY MONITORING

The RPB® RADEX CO MONITOR™ helps ensure worker safety with a unique traceability feature that monitors and records carbon monoxide levels, and temperature. This data that provides certainty of monitor functioning and can be stored for up to two years allowing analysis of plant and field air quality.



YOUR DISTRIBUTOR:

WARNINGS:

The RPB® NOVA 2000™ must be supplied with clean, breathable air BS 4275, EN12021, AS1715, GRADE D or better at all times. This respirator does not filter or purify air and is not approved for use in atmospheres dangerous to life or health from which the wearer cannot escape without the use of this respirator. Failure to use NOVA 2000™ approved components and replacement parts voids any approvals of the entire respirator assembly. Failure to use approved parts may cause injury or death. RPB® Ltd is not liable for injury or death because of use or misuse of the NOVA 2000™. Do not use Silica Sand, the use of Silica Sand can cause serious respiratory disease or death refer: www.osha.gov/Silica/IT69D_1.html. RPB® is not liable for injury or death because of the use or misuse of the RPB® Radex Airline Filter™. The Radex Airline Filter™ does not remove carbon monoxide, a carbon monoxide alarm must be used at all times. Do not use the Radex Airline Filter™ until you have read all instructions and warnings provided with the unit.

©2011 No portion of this brochure may be copied, duplicated or otherwise used without express written permission of RPB® Ltd. RPB® is a registered trade mark of RPB® Ltd.