

Nova 3 Respirator

Ultra Performance Blast Helmet



AIRBLAST



The ultimate protection and future-proofed performance

The 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. The Nova 3 using all conventional safety testing. Meets standards worldwide, including NIOSH, ANSI Z87.1 - 2010+, ANSI Z89.1 - 2012 Type 1 Class C.

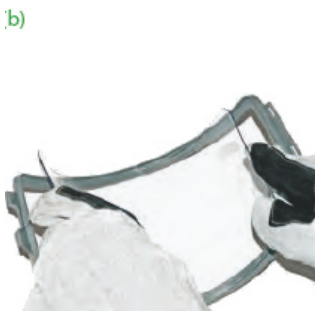
Comfortable kit - clear thinking

The Nova 3's design and engineering distributes the helmet's weight evenly across the head and shoulders for optimum comfort, practicality, and ease of worker movement, reducing 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, protecting 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 Airblast's goals of protecting workers' safety, optimizing productivity, and minimizing downtime, to a whole new level.

ULTIMATE HEAVY INDUSTRY RESPIRATOR

What makes the 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. Unbreakable/Durable/Super-protective helmet shell** - high pressure injection moulded from engineering grade Nylon. Built for harsh conditions.
- 3. Larger viewing window** - provides optimum downward vision and maximum peripheral vision, because safety is important.
- 4. Large glove-sized latch** - tough, easy to locate and use.
- 5. Tear off lens system** - for increased productivity. The unique fit and save system is designed to ensure only one lens is removed at a time, guaranteed! See clearly, keep blasting.
- 6. 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.
- 7. Clip on cape seal** - provides extra dust protection and stops abrasives entering the helmet.
- 8. Removable visor** - easy to remove for efficient lens replacement.
- 9. 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!
- 10. 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!
- 11. 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 failproof air tube attachment that can only be assembled the correct way, limiting time for re-adjustments and removing the risk of malfunction.



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