

rpb[®] T150 SERIES[™]

ADVANCED FULL FACE RESPIRATOR

ISO9001
CERTIFIED COMPANY



The ultimate supplied-air full-face respirator

As you know, limited viewing area is a hazard for employees in industrial work sites, through increasing risks like tripping, falling, or even long-term eye-sight damage. How can you minimize such risks to your employees? The RPB® T150™ NIOSH approved Type C respirator is the solution that offers your workers superior comfort, vision and safety across a spectrum of applications from chemical stripping to spray painting and coating.

The T150™ is manufactured from polycarbonate, offering the highest levels of comfort and vision. It has an adjustable six-point harness and a soft silicone or thermoplastic (TPR) face seal that fits perfectly to the contours of the user's face, creating an airtight seal. The T150™ also features a panoramic lens that has been specially treated to prevent fog, scratches and acid wear and tear.

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

NIOSH

Type C Supplied Air Respirator



INCREASE PRODUCTIVITY

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



Polycarbonate lens protects face from overspray and debris. Its acid-resistant coating allows it to be cleaned with thinners

Panoramic visor provides undistorted vision

Air distribution system provides anti-fog barrier to the inside of the lens

Soft silicone face piece fits comfortably over mouth and nose



Soft silicone or Thermoplastic (TPR) face seal guarantees a perfect fit and seal

Adjustable 6-point head harness with fast-release buckles available in textile or rubber



The RPB® T150 Series™ Respirator pairs perfectly with these products and more:



RPB® RADEX FILTER™

Polluted air can be the cause of major health issues, so how can you improve the quality of the air your employees are breathing?

The RPB® Radex™ Airline Filter exceeds industry filtration standards so you can be assured that your workers won't suffer the consequences of breathing contaminated air. The Radex Airline Filter is fitted with a large capacity, 6-stage filter cartridge that removes moisture and particulates to 0.5 micron and odor from the compressed air stream, providing clean, breathable air.



RPB® C40 CLIMATE CONTROL DEVICE™

Working in an environment where the temperature is comfortable is key to maximizing productivity. So how can you ensure that your employees are productive?

Your solution is the RPB® C40™, which can heat and cool your supplied air as desired. With the slide of a lever, your employees can switch from heating to cooling ensuring they are always comfortable.



RPB® GX4 GAS MONITOR™

As you know, dangerous levels of toxic gases can cause fatal injury or death. How can you have complete confidence that the air you and your employees breathe is safe?

Your solution is the RPB® GX4™, an intelligent gas monitor that has the ability to detect up to 4 gases, giving you peace of mind.

Contact your local RPB distributor now:

WARNINGS: Read all instructions and warnings before assembling and using the RPB® T150 Series™ Respirator. Failure to adhere to all instructions and warnings could result in serious injury or death. Do not use this respirator until you have been trained in its use, maintenance and limitations by a qualified individual (designated by your employer) who has extensive knowledge of the RPB® T150 Series™ Respirator. Do not use this respirator in abrasive blasting applications. This respirator provides only limited face protection. Use approved face protectors when exposed to face hazards. Do not modify or alter this respirator. Use only NIOSH approved RPB® components and replacement parts. The use of non-approved parts voids the NIOSH approval of the entire respirator assembly. Improper use of this respirator may cause injury or death. Improper use may also cause life threatening delayed lung disease such as silicosis, pneumoconiosis or asbestosis.

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