

66-672 Bib Overall

NFPA 1990 (NFPA 1992) and NFPA 2112 certified bib-overall is breathable, re-usable and resistant to chemical splash, flash fire, arc flash and hot liquids.

NFPA 1992- and NFPA 2112- certified bib overalls offering breathability and reusability.

- **Advanced protection:** The AlphaTec® Breathable FR Bib Overall 66-672 is designed with chemical splash fabric, which provides protection, with penetration data for more than 70 chemicals
- **Increased defenses:** This reusable protective suit's flame-resistant material also guards against flash fires, arc flashes and hot liquids
- **Improved comfort:** Owing to their breathable fabric, these flame-resistant bib overalls lower the risk of heat stress, while increasing productivity
- **Enhanced features:** These chemical protective garments not only have sealed seams and double front storm flaps that deliver leaktight protection from chemical sprays, but also possess flame-resistant adjustable straps and buckles, and hook-and-loop fastenings at the legs



Industries

- Chemical
- Food Processing
- Mining
- Maintenance
- Metal fabrication

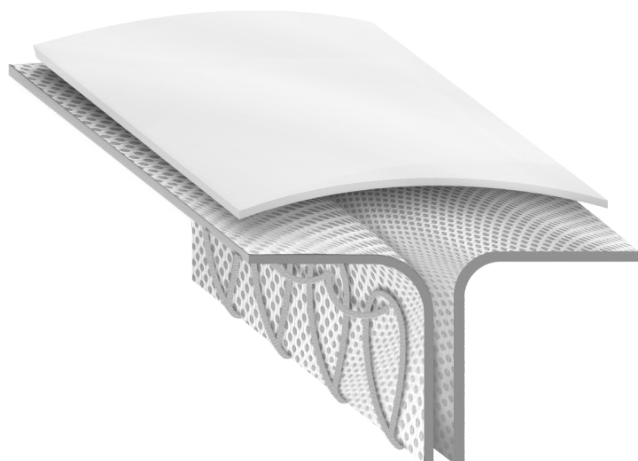
Applications

- Plant disinfection and sanitization
- Oil Platforms
- Mining
- Metal Plating
- Food Processing
- Sanitation
- Utilities
- Energy
- Water plants
- Pulp and Paper Production
- Transport of hazardous substances
- Potential Flash Fire

KEY FEATURES & BENEFITS

- **Chemical splash fabric:** Personal protection from over 70 chemicals
- **Flame-resistant fabric:** Reduced injuries, enhanced workplace safety
- **Breathable fabric:** Increased comfort and heat stress protection

Seam Diagram



Performance Standards



ASTM F1671



EN 1149-5

Product Information

Product Information	
Available Sizes	S, M, L, XL, 2XL, 3XL, 4XL, 5XL, 6XL, 7XL
Color	Blue
Country Of Origin	Canada
Packaging Overview	Individually Packed
Product Material	White Nomex® inner with breathable membrane and Blue Nomex® outer
Product Reference	66-672 Bib Overall
Standards Overview	<ul style="list-style-type: none">• NFPA 1990 (NFPA 1992)• NFPA 2112• Tested to ASTM F955-2015 - Standard Test Method for Evaluating Heat Transfer through Materials for Protective Clothing Upon Contact with Molten Substances• ASTM F1671 - Resistance to bloodborne pathogens• EN 1149-5 - Electrostatic properties
Seam Type	Stitched and Taped
Shelf Life	5 years
Style Number	B66672

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