

66-667 Coverall

NFPA 1990 (NFPA 1992) certified coverall is breathable, re-usable and chemical-splash-resistant.

NFPA 1990 (NFPA 1992) certified, liquid-chemical splash resistant coverall providing outstanding comfort and durability.

AlphaTec® 6667x series coverall is made of polyester based fabric containing a breathable membrane. It offers flash fire protection as well as exceptional liquid chemical splash protection, while also helping to manage heat stress by allowing body heat to disperse through the fabric. The worker is protected and comfortable throughout a full shift.

Design features include:

- Raglan sleeves, designed for comfortable arm movement
- Adjustable hook and loop closure straps at the wrist, ankle and front flap for a snug fit
- Double front zipper flap for secured closure
- Heavy duty zipper
- Front tab to clip a microphone or other devices
- Optional detachable hood (66-664) which is attached to the collar by means of a Velcro hook and loop



Industries

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

Applications

- Plant disinfection and sanitization
- Chemical Handling
- Repair and maintenance
- Oil Platforms
- Mining
- Metal Plating
- Food Processing
- Sanitation
- Paper Mills
- Utilities
- Energy
- Water plants
- Transport of hazardous substances
- Pulp and Paper Production

KEY FEATURES & BENEFITS

- Chemical splash fabric provides protection with penetration data for more than 70 chemicals
- Breathable fabric maximizes comfort, reducing the risk of heat stress and increasing productivity
- Adjustable straps with parachute style buckles
- Heavy duty zipper
- Hook-and-loop fastenings at legs and cuffs
- Durable laminated fabric system is machine washable for longer, cost-effective service life
- Certified according to NFPA 1990 (NFPA 1992)

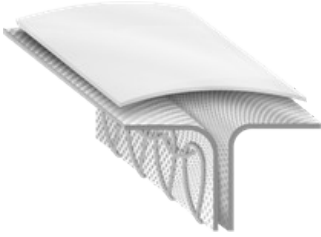
Performance Standards



ASTM F1671



Seam Diagram



Product Information

Product Information	
Seam Type	Stitched and Taped
Weight	237gsm
Standards Overview	<ul style="list-style-type: none">• NFPA 1990 (NFPA 1992)• ASTM F1671 - Resistance to bloodborne pathogens• EN 1149-5 - Electrostatic properties
Country Of Origin	Canada

Suit Components & Accessories

Components and Accessories	
Seam Type	Stitched and Taped
Color	Red

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