Apphatec®

66-671 Coat

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

NFPA 1992- and NFPA 2112certified protective suit affording breathability and reusability.

- Heightened defenses: Offering NFPA 1992 certification, the AlphaTec[®] Breathable FR Coat 66-671 is composed of chemical splash fabric that ensures personal protection from more than 70 chemicals
- **Specialized protection:** In addition, this flameresistant clothing meets NFPA 2112 standard and resists flash fires, arc flashes and hot liquids
- Elevated comfort: To maximize comfort, it is made from breathable material, which reduces heat stress risk, increasing workplace safety and productivity
- Enhanced features: Thanks to their sealed seams and double front storm flaps, these reusable chemical protective garments offer leaktight protection from chemical sprays, as well as a flameresistant, heavy-duty zipper and hook-and-loop fastenings at the cuffs





Industries

- Chemical
- Food Processing ٠
- Mining
- Maintenance
- Metal fabrication

Applications

• Plant disinfection and sanitization

• Water plants

Production

substances • Potential Flash Fire

• Pulp and Paper

• Transport if hazardous

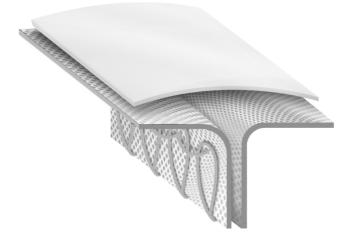
- Chemical Handling •
- Repair and maintenance
- Oil Platforms

- MiningMetal PlatingFood Processing
- Sanitation
- Utilities
- Energy

KEY FEATURES & BENEFITS

- Chemical splash fabric: Protects against more than • 70 chemicals
- Flame-resistant fabric: For minimized workplace • injuries
- Breathable fabric: Lowered heat stress risk, increased productivity

Seam Diagram



Performance Standards

EN 1149-5



Product Information

Product Information	
Available Sizes	S, M, L, XL, 2XL, 3XL, 4XL, 5XL
Color	Blue
Country Of Origin	Canada
Packaging Overview	Individually Packed
Product Material	White $\operatorname{Nomex}^{\mathbb{R}}$ inner with breathable membrane and Blue $\operatorname{Nomex}^{\mathbb{R}}$ outer
Product Reference	66-671 Coat
Standards Overview	 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	B66671



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