

FIRE KNIGHT PROSLEEVE GLOVE

Particulate Reduction System

FIRE KNIGHT PROSLEEVE GLOVE *features*

- 3 layer composite sleeve gold Pioneer outer shell, Stedair 3000 moisture barrier and Nomex IIIA sewn to cuff of Fire Knight structural glove.
- Includes 2" lime/yellow 3M Scotchlite triple trim and postman slide take up strap.
- Designed to fit completely over end of coat sleeve to prevent gaps in thermal protection at wrist area.
- Additional benefit is the reduction of liquid and particulate infiltration at the coat sleeve/glove interface.



MADE IN U. S. A.

3M Scotchlite™ Reflective Material

MAXSHIELD

Particulate Reduction System

Fire fighters are at increased risk from exposure to contaminants associated with products of combustion.





MAX SHIELD *features*

1. Designed to provide additional protection by reducing the infiltration of liquid and particulate toxic substances like smoke particles associated with fire gases.
2. Arm, leg and body protection at interface areas
   - **A.** Elasticized sleeve well gaiter protects against liquid and particulate intrusion at coat sleeve/glove interface.
   - **B.** Adjustable, elasticized waist gaiter attached to thermal liner shields interface between coat and pant. No extra steps required prior to engaging coat closures.
   - **C.** Elasticized leg gator protects against liquid and particulate intrusion at boot/pant interface.
3. Works in conjunction with ViperMax particulate barrier hoods



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VIPERMAX HOOD

Particulate Reduction System



Material

- Nomex® Nano Flex, 20% Nomex, 80% Lenzing

DUPONT Nomex® Nano Flex

- Superior particle barrier protection
- Most Lightweight and flexible barrier available
- Exceptional elasticity and FR performance
- Increases TPP by 25%

Design features

- Water-repellent outer layer
- **FIRST EVER,** non-quilted hood with Nomex® Nano Flex means zero perforations and maximum particulate protection
- Stretchable materials provide maximum comfort and unrestricted range of motion
- ONE SIZE FITS ALL
- Seam free on the top of the head allows for maximum breath-ability and comfort
- No Tag Design
- Unique “Barcoded” ID for Tracking
- NFPA 1971 Optional Requirementsfor Protective Barrier Hoods





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VIPERMAX HOOD

Particulate Reduction System



Material

- Prevent Barrier, 20% Nomex, 80% Lenzing

StedAIR PREVENT

- 99.99 % blocking efficiency after 100 wash/dry cycles
- Highest THL in the industry
- Superb durability

Design features

- Revolutionary design achieves less bulk
- Tailored design allows for maximum comfort
- ONE SIZE FITS ALL
- Seam free on the top of the head allows for maximum breath-ability and comfort
- No tag design
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