

# VIPERMAX HOOD

Particulate Reduction System



## Material

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

## 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 Requirements for Protective Barrier Hoods



VIPER HOODS: UL certified to meet or exceed current edition of NFPA 1971 Standard.



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# VIPERMAX HOOD

Particulate Protection



## Material

- Prevent Barrier, 20% Nomex, 80% Lenzing

StedAIR<sup>®</sup>  
**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 look allows for maximum comfort
- ONE SIZE FITS ALL
- Seam free on the top of the head allows for maximum breath-ability and comfort
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