

SPECIFICATION SHEET STYLE: 9150-5236V



PIP[®] AR/FR Ultralight Ventilated Hood - 40 Cal/cm2

- 40 cal/cm2 Hybrid Fabric Technology
- High tensile stength and greater tear resistance ٠
- 2x more breathable
- ٠ 37% lighter than traditional HRC4 garments
- Shell: DuPont[®] Protera[®] (Fiber Blend: 33% NOMEX and KEVLAR, ٠ 65% Modacrylic, 2% Antistatic)
- Inside Layer: Westex* Ultrasoft* Interlock Knit (88% Cotton, 12% . High Tenacity Nylon)
- Ventilating unit and power pack are protected by a compact and durable ABS case covered by Ultralight fabric
- Unit Weight: 1 lb (16 oz)
- Battery Life: 6+ usable hours
- Airflow: 35 cfm
- Meets NFPA 70E, ASTM F1506, OSHA 29 CFR 1910.269, ASTM F2178-12

Applications

- Electrical Contractors
- Utility Work



Technical Data

Color	Navy
Sizes Available	OS
Packaging	Bagged Each
Packed	5/Case
Case Dimensions (cm)	24.00 x 24.00 x 12.00
Case Weight (kg)	20.20
Country of Origin	United States
Clothing Type	Hoods
Fabric	Protera, Ultrasoft
Weight	14oz
Hide	
Construction	
Certifications	OSHA 29 CFR 1910, ANSI Z871, NFPA 70E, ASTM F1506, TAA Compliant
Product Circularity	Reusable / Launderable

Performance Data

PPE Category	4
ARC Rating	40 cal/cm2
ANSI Type/Class	

Care Instructions





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Low Heat

KEY: 🚺 Made from recycled or bio-based 🛛 Launderable 🗳 Recyclable via TerraCycle®

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