



SPECIFICATION SHEET

9150-523ULT



40 CAL/CM² ULTRALIGHT ARC HOOD, LENS, BRACKET & HARD HAT

- Arc Rating: ATPV 40 cal/cm² Hybrid fabric technology
- PPE 4 (HRC 4)
- Incorporates UV and IR-absorbing ARC shield lens providing protection up to 40 cal/cm²; replaceable
- Green tint window is coated with a permanent anti-fog inner surface
- Lens is extended 3" from face to accommodate respiratory protection and help minimize lens fogging
- Lens meets ANSI Z87.1
- Supplied with dielectric safety helmet and hard hat adapter
- 37% lighter than traditional 40cal garments
- High tensile strength and tear resistance
- 2X more breathable

STANDARDS MET

- NFPA 70E-2012
- ASTM F1506-10a
- ASTM F2178-12
- OSHA 29 CFR 1910.269

APPLICATIONS

- Electrical & Utilities
- Mining
- Welding
- Emergency Services

CARE INSTRUCTIONS

Hood: Machine wash warm, 165° F max. Tumble dry low. DO NOT bleach. DO NOT use fabric softener. DO NOT iron.

Lens: Clean and inspect before and after use. Clean with a damp cloth unless heavily soiled. Should further cleaning be required, clean with mild soap and water, pat dry. Disassemble if required, for cleaning and inspection.

TECHNICAL DATA

MATERIAL	DuPont Protera (Fiber Blend: 33% NOMEX and KEVLAR; 65% Modacrylic; 2% Antistatic) Westex Ultrasoft (88% Cotton 12% High Tenacity Nylon)
CONSTRUCTION	Two layers: 7oz DuPont Protera over 6 oz Westex Ultrasoft
COLOR	Shell: Navy Blue / Lining: Orange
SIZES	One Size
PACKAGING	1/bag
CASE	16" x 16" x 12" / 40.6cm x 40.6cm x 30.5cm
CASE WEIGHT	4 lbs / 1.81kg
COO	USA

BARCODES

ITEM	EACH	BOX	CASE
9150-523ULT	616314132919	01616314132918	02616314132917



DIMENSIONS (in)

	OSFM					
A	32					

