## Safety Rainwear for Utility Workers



## The **Electra™** Is Lightweight With Flame Resistant PVC On Nomex®

The combination of flame resistant PVC coating on non-woven Nomex provides excellent thermal performance and maintains 100% waterproof protection, in a soft, lightweight rainsuit.

- Conforms to ASTM F1891 for Arc Thermal Performance.
- ANSI/ISEA 107 Class 3 compliant suit, jacket, and coat for high visibility.
- 2" silver reflective trim reflects light for 360° nighttime conspicuity.
- Fluorescent background colors for excellent daytime visibility.

Ideal Applications: Line Workers, Trouble Shooting, Substation, Switching, Pipeline Services, and Construction.



Zipper/storm fly front seals out wind, rain, and contaminants. Full corduroy collar with hood in collar construction for comfort and convenience.



Full-vented cape back for improved air circulation. D-ring access for fall protection harness.





FEATURES & BENEFITS	ELECTRA
Full cut shoulder with 90° sleeve to body angle for maximum freedom of movement	<b>X</b>
Therm-O-Rad sealed seams, for 100% waterproof protection	<b>X</b>
Zipper/storm fly front seals out wind, rain, and contaminants	<b>X</b>
Full flame resistant corduroy collar with hood in collar construction	<b>X</b>
Non-conductive hardware	==
Oversized 3 piece hood with adjustable hook & loop take-up strap	
Full-vented cape back for improved air circulation	<b>X</b>
D-ring access for fall protection harness	<b>X</b>
Self material suspenders, and crossover	<b>X</b>
Heavy duty quick release suspender buckles	<b>X</b>
Easy access cargo pockets with closure	<b>X</b>
Hook & loop take-up straps for adjustable fit	<b>X</b>
Mildew resistant	<b>X</b>
Flame resistant tested*	<b>X</b>
Chemical Resistance: Many acids, oils, alcohols, salts, and alkalies.	

\*Flame resistant. Self extinguishing with flameout and afterglow less than 2 seconds after removal of ignition source. (Test method ASTM D6413).

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Nomex® is a registered trademark of E.I. du Pont de Nemours and Company #4096 2/13

Thermal Performance Information Conforming To ASTM F1891 Test Method F1959				
	ARC Rating	HAF%	Break Open	
Electra Yellow-Green	7 cal/cm <sup>2</sup>	69%	38.6 cal/cm <sup>2</sup>	
Electra Orange-Red	11 cal/cm <sup>2</sup>	79.2%	36.4 cal/cm <sup>2</sup>	

ELECTRA – 9.5 Oz. Mat'l Wt. – 15 Mil Thick JACKETS			
J42122	Fluorescent Yellow-Green - Attached Hood - Silver Reflective Tape	S – 5XL	
J42129	Fluorescent Orange-Red - Attached Hood - Silver Reflective Tape	S – 5XL	
OVERALLS			
042122	Fluorescent Yellow-Green - Snap Fly Front - Silver Reflective Tape	S – 5XL	
042129	Fluorescent Orange-Red - Snap Fly Front - Silver Reflective Tape	S – 5XL	
COATS			
C42122	Fluorescent Yellow-Green - Attached Hood - Silver Reflective Tape	M-4XL	
C42129	Fluorescent Orange-Red - Attached Hood - Silver Reflective Tape	S – 4XL	





