

ArcBasic™ 200 Series

Product Description

Arc Basic™ was the industry's first PVC coated, electric arc resistant rain suit. It continues to provide essential and economical protection for workers who may be exposed to hazards associated with an electric arc.

Features & Benefits

- Arc and Flame Resistance
- Waterproof
- Cost Effective
- Electric Arc Protection
- Dielectrically Welded Seams
- Medium Weight
- Limited Chemical Splash Resistance

Recommended Applications

- Electric Utility
- Power Plants
- Electrical Maintenance
- Meter Service
- Telecommunication & CATV Workers
- Storm Restoration

See these boxes for additional information:
ArcBasic / ArcTuff



Electric Arc Rated
per ASTM F1891 & NFPA 70E

ArcTuff



High Visibility Rated
per ANSI 107

ArcTuff™ 2500 Series

Product Description

ArcTuff™ is electric arc protection that is extremely durable and best suited for rugged work environments. It is especially suited for climbing utility poles and working in brush and briars.

Features & Benefits

- Arc and Flame Resistance
- Waterproof
- Durable
- Heavy Duty
- Puncture and Tear Resistant
- Abrasion Resistant
- Limited Chemical
- Splash Resistance

Recommended Applications

- Electric Utility
- Electrical Maintenance
- Meter Service
- Storm Restoration
- Electrical Switching
- Telecommunications

ArcTuff™ 2500 Series

10 oz/yd² Nomex® E89/PVC

2503J Waist length jacket, 3 piece hood-in-collar, ANSI 107 Class 3 Level 2.

2501T Bib style trouser with snap fly front, ANSI 107 Class E Level 2.

● Fluorescent Lime Yellow ● Fluorescent Orange

