

**Premium Mesh Modacrylic FR Class 2 Safety Vest**

Radians® SV97 premium mesh Modacrylic FR Class 2 safety vest is constructed of 6.2oz 88% Modacrylic and 12% Kevlar® material. Features 360 degrees of 3M Scotchlite™ FR reflective tape, one inside and one outside pocket, horizontal pass through with hook and loop Velcro® closure. Meets ASTM F1506, and ANSI Class 2 safety standards. ATPV Arc Rating 5.1 cal/cm² provides HRC Level 1 protection. Comes in a resealable poly bag. Hi-viz lime green. 24 per case. Sold by the each.

**Item #SV97G(size)** MD-XL **\$79.75**  
 Available at additional cost: 2XL-5XL



Hazard Risk Category



**Standard Class 2 FR Safety Vest**

Kimberly-Clark Professional\* Class 2 flame-retardant arc rated, lime safety vest. Meets the requirements for ASTM 1506 and ASTM 1959 for background material and lime high-prismatic tape. Arc ratings: background material 5.5 cal/cm²; prismatic tape 35 cal/cm². Body is made of 100% Modacrylic fabric and trim is made of 100% treated cotton. FR hook-and-loop front closure. Vest meets NFPA 70E requirements. 360 degree visibility with reflective tape. Meets ANSI/ISEA Z107-2004 Class 2 standards.

**Item #22818MDLG** MD/LG **\$37.50**  
**Item #22819XL2X** XL/2XL **\$38.50**



Hazard Risk Category



While Supplies Last

**Reflective Class 2 FR 5.1 Cal Hi-Viz Vest**

Modacrylic flame resistant mesh work vest. Features 2" flame resistant Reflexite® reflective material with 3 inch contrasting color. FR hook and loop front closure. Arc rating of 5.1 cal/cm².

**Item #DVM304(size)** MD-XL **\$84.75**  
 Available at additional cost: 2XL-5XL



Hazard Risk Category



**NSA® Class 3 FR Dual Action Long Sleeve T-Shirt, 10 cal/cm²**

These flame resistant Class 3 long sleeve shirts are made from 7.75oz Modacrylic/ cotton high-visibility jersey knit. Material provides enhanced worker visibility and arc flash protection, making them ideal for utility workers and electrical contractors. Features segmented 3M Scotchlite™ FR reflective trim across arms, shoulders and mid-section. Meets ANSI/ISEA 107-2010 and complies with OSHA 1910.269 standards. Meets NFPA 70E standards for HRC Level 2 protection. Arc rating ATPV of 10 cal/cm².

**Item #C54HY(size)LSC3** SM-XL **\$102.35**  
 Available at additional cost: 2XL-4XL



Hazard Risk Category



**NSA® Class 3 FR Hooded Sweatshirt w/ Zip-Up Front, 20 cal/cm²**

These flame resistant, Class 3, zip-up hooded sweatshirts are made from 10.5oz Modacrylic/cotton fleece knit. High visibility material provides enhanced worker visibility and arc flash protection, making them ideal for utility workers and electrical contractors. Features a zipper front closure with knit cuffs and waist for comfortable fit. Segmented 3M Scotchlite™ FR reflective trim across arms, shoulders and mid-section. Meets ANSI/ISEA 107-2010 for Class 3 standards. Meets ASTM F1506-10a and complies with OSHA 1910.269 standards. Meets NFPA 70E standards for HRC Level 2 protection. Arc rating ATPV of 20 cal/cm².

**Item #C21HC(size)05C3** SM-XL **\$181.55**  
 Available at additional cost: 2XL-4XL



Hazard Risk Category

