



LumAware Personal Protection Safety Vests



Vest in well lit environment

Vest in dark environment



LumAware's line of safety vests provide the highest level of protection in three ways:



High visibility orange/yellow colors make it visible in normal light



ANSI certified retro-reflective material that reflects direct light



Advanced Photoluminescent Technology® that illuminates in darkness

Standard safety vests utilize bright orange or yellow colors and reflective material to be visible in the light. However, in the dark, they become black and are not visible. LumAware® offers Advanced Photoluminescent Technology® that illuminates in the dark.

- ANSI Class 2 or Class 3 options
- Advanced Photoluminescent Technology®
- 5-Point Break Away option
- 360 degree accountability and visibility
- Available in hi-viz yellow or orange background
- T-shirts, vests, rain gear, jackets options available
- Reflective/illuminating Radio Straps also available



What is Advanced Photoluminescent Technology®

Advanced Photoluminescent Technology is virtually the highest output glow-in-the-dark technology available on the market. It is not just the highest grade photoluminescence pigment but also the proprietary application of this pigment in various products. Some of these materials initially can emit light output over 1,000+ mcd/m² and continue to emit light up to 80 hours* when fully charged. This technology has been tested by UL to meet or exceed the ASTM E2072/3 international standards for photoluminescence safety materials.

*The average human eye can see a glow down to about 0.0032 mcd/m². Full afterglow time is measured to 0.00 mcd/m².

Retail Price

Zip Safety Vest \$56.99

5-Point Safety Vest \$64.99

www.Redi-Quip.ca

403-391-6565

403-660-7784