

FR-TECH® HI-VIS 88/12 7 OZ FR/ARC-RATED SAFETY VEST - HI-VIS ORANGE - M

Product # **V2540050-M** | Model # **7728**



This vest provides flame and arc flash protection along with Hi-Vis functionality and a comfortable lightweight design. It is made with 88% premium cotton material and 12% high-tenacity nylon.

- Made with 88% premium cotton material with 12% high-tenacity nylon
- Premium Startech® reflective tape provides maximum visibility even in low lit conditions
- Hook & loop front closure is secure and can be undone with ease
- Lightweight design for improved wearer comfort
- Includes a cellphone pocket, radiophone clip strap, and D-ring access slot
- Flame resistance is guaranteed for the life of the garment
- Ideal for oil and gas, electrical industries, and work areas where flames and electrical arcs are prevalent



TECHNICAL SPECIFICATIONS

Closure Type	Snap
Color	Orange, Hi-Viz Orange
Fabric Type	Solid
FR/ARC Standards	ARC 2 ASTM F1506-22 ATPV 11 cal/cm² CSA Z462-24 NFPA 2112-2023 certified to UL NFPA 70E-24 CGSB 155.20-2017 TPP 8.4 cal/cm², ARC 2 ASTM F1506-20A ATPV 10 cal/cm² CSA Z462-24 NFPA 2112-2023 certified to UL NFPA 70E-24 CGSB 155.20-2017 TPP 8.4 cal/cm², ARC 2 ASTM F1506-20A

	ATPV 10 cal/cm² CSA Z462-21 NFPA-70E-21 CGSB 155.20-2017 NFPA 2112-2018 Certified to UL TPP 9 cal/cm², ARC 2 ATPV 10 cal/cm²
Gender	Unisex, Men
Material	88% Cotton 12% High-Tenacity Nylon, Cotton
Material Special Features	FR/Arc Rated
Material Weight/Thickness	7 oz (230 GSM)
Number of Pockets	1
Pocket Type	Chest Radiophone with Clip Strap Chest Cellphone with Flap
Reflective Taping	StarTech® Flame Resistant Double Stitched
Size	M
Special Features	Cell Phone Pocket Radiophone Clip Strap D-Ring Access Slot
Standards	CSA Z96-22 Class 2 Level 2