Flame-Resistant Heated Base Layer Vest, Large



Klein Tools Flame-Resistant Heated Vest is constructed from ASTM F1506-compliant flame-resistant materials and designed to be worn as a lightweight base layer beneath outerwear. Four integrated heating panels on the left chest, right chest, upper back, and lower back distribute heat across key core areas for consistent warmth in cold-weather conditions. Three adjustable heat settings deliver up to 12 hours of runtime on low, 6 hours on medium, and 4 hours on high.

Specifications

Type:	Heated Base Layer Vest	**Application:**	Heated Apparel
Special Features:	Heat Panels	**Size:**	Large
Chest Size:	41" to 44" (104 to 112 cm)	**Color:**	Black
Closure Type:	Zipper	**Standards:**	ASTM F1506; Arc: 11 cal/cm²
Number of Pockets:	4	**Interior Pockets:**	1
Exterior Pockets:	3	**Included:**	(1) Vest, (2) Batteries, (2) USB-A to USB-C Charging Cables
Battery Type:	Lithium-Ion	**Battery Life:**	High: 4 hr; Medium: 6 hr; Low: 12 hr
Fabric Construction:	Shell Material: 8.8 oz/yd², 300 g/m² FR & Antistatic PU Multilayer Trilaminate, Face: 98% Polyester, 2% Antistatic Carbon; Mid: Flame retardant PU coating; Back: 60% Modacrylic, 40% Cotton, Black. Liner Material: 7.0 oz/yd², 237 g/m² Interlock, 100% FR Cotton, Gray.	**Machine Washable:**	Yes
Material:	Shell Material: FR & Antistatic PU Multilayer Trilaminate, Face: 98% Polyester, 2% Antistatic Carbon; Mid: FR PU coating; Back: 60% Modacrylic, 40% Cotton. Liner Material: 100% FR Cotton	**Overall Length (Inch):**	31.3
Overall Length (cm):	79.5	**Overall Height (Inch):**	0.43
Overall Height (cm):	1.1	**Overall Width (Inch):**	24
Overall Width (cm):	61	**Weight (lb):**	3.17
Weight (kg):	1.4		