



Flame-Resistant Cooling Hard Hat Top Pad



Klein Tools Flame-Resistant Cooling Hard Hat Top Pad was designed for demanding work environments. This top pad features an active cooling insert positioned between soft fabric layers that cools immediately when wet and continues cooling as it absorbs sweat. Suitable for CAT 2 environments per NFPA 70E, it is built for safety-critical applications and designed for compatibility with Klein Tools Hard Hats.

Specifications

Type:	Headwear	Application:	Cooling Gear
Special Features:	Flame-Resistant Cooling Gear	Standards:	ASTM F1506-22 (ATPV 11.9 cal)
Overall Length (Inch):	4.13	Overall Length (cm):	10.5
Overall Height (Inch):	0.98	Overall Height (cm):	2.5
Overall Width (Inch):	0.98	Overall Width (cm):	2.5
Material:	50% Modacrylic, 30% Viscose, 18% Aramid, 2% Antistatic Carbon	Color:	Gray
Attachment Method:	Hook-and-Loop Fastener	Weight (oz):	0.5
Weight (g):	14		