

EUREKA HEAT ARC FLASH 50 CAL



PRODUCT CODE: E13-4HAF-50



Product Information:

- Eureka Heat ARC Flash gloves certified according to ASTM F2675 ATPV Palm = 41 Cal/cm², Back = 59 Cal/cm². With the garments ATPV level reaching NFPA 70E = Level 4 > 40 Cal/cm² (=167 joule/cm²).
- EN407 Heat Resistant to contact heat 100°C.
- EN388 Level E Cut Protection, ISO 13997 = 24.4N.
- Seamless knit para-aramid liner with anti-static yarn, FR viscose, polyamide, fibre glass and spandex. Comfortable, close fitting glove designed to provide good flexibility and high dexterity. Is Inherently fire retardant with extended cuff for increased protection.
- Coating in chloroprene-nitrile composite foam with grip control for work situations that may require high level protection from arc flash, radiant heat, short duration flame exposure, contact heat or high level cut resistance.

Applications:

- Switching and Racking Breakers
- Work on Switch Boards and Electrical Panels
- Electrical Facilities Maintenance
- High Load Power Generation

Physical Dimensions:

SIZE	PALM WIDTH	GLOVE LENGTH
S	8CM +/-	
M	9CM +/-	
L	10CM +/-	30CM +/-
XL	11CM +/-	
2XL	12CM +/-	

Available In:

PRODUCT CODE	UOM	MOQ	CTN QTY
E13-4HAF-50-(SIZE)	PAIR	1	12

Standards:

EN 388 EN 407

3X43E 41324X CAT II MEDIUM/HIGH ISO 13997 24.4 Newtons

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