







Standards IEC 61482-2 APC1 & ATPV 12 cal/cm² ISO 11612 A B1 C1 E2 F1 EN 1149-5 NFPA 70E - ASTM F1959

AFG-2300-...

CAT'ARC multi-risk switching jacket to protect against an electric arc

Application:

- · Especially designed to be worn on top of the usual clothing, for short operations (eg. power-breaking operations, live working on batteries).
- Offers the perfect protection for Live Working.

Features:

- · Adjustable hood for a better protection of the head and the neck in case of higher risk, to be worn with a visor or a helmet.
- A velcro® central fastening along the entire lenght: easy to open and
- A back lenght of 121 cm to ensure an efficient protection of the operator down to the knees.
- Pictograms of the standards clearly visible on the left sleeve.





Ref.	Functionality	Arc	
	Size	ATPV Arc Rating	Box Test
AFG-2300-4XL	4XL	12	APC1

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