



See online
technical sheet

/ AFPARKA-HV AFPARKA-HV

Arc Flash high visibility parka with retroreflective tapes, APC 2, ATPV, ELIM



/ Standards

- EN ISO 20471 : Class 2
- EN ISO 11612:2015 (Flamme and heat) : A1, B1, C1, E1, F1
- EN ISO 14116:2015 (Limited flamme contact) : Flamme propagation
- EN ISO 11611:2015 (Welding protection) : Class 2
- EN1149 (Electrostatic property) : EN1149-5
- IEC 61482-2
- CE category : Catégory 3

/ Use

Protection against thermal effects of an electric arc.

Fluorescent yellow ATPV 23 cal/cm², ELIM 22 cal/cm²

Fluorescent orange ATPV 30 cal/cm², ELIM 25 cal/cm²

High visibility signage to be seen in dangerous conditions in the dark.

Optimum protection for electricians against risks associated with working on electrical installations, operating and managing electricity networks.

/ Advantages

- Modern, ergonomic design
- Dual certification using 2 test methods: BOX TEST & OPEN ARC
- Double qualification according to ATPV and ELIM for OPEN ARC
- No metal parts (non-magnetic)
- Anti-panic zip for quicker jacket removal
- Weather resistant

/ Technical specifications

- **Size** : S, M, L, XL, 2XL, 3XL
- **Fastening** : Zipper fastening, Flap, Snap fastener
- **Top Reflective piping** : Chest and sleeves (3 bands)
- **High Viz**
- **Collar style** : Low blas collar
- **Workwear color** : Dark blue



/ Accessories

	Reference	Designation
	AFCAP23	Arc Flash hood for parka - ATPV 23 cal/cm ² - APC 2
	DOUBLEFR	DOUBLEFR

/ Associated products

	Reference	Designation
	DOUBLEFR	DOUBLEFR

Product reference	Size	Main color	Support details	Weight
AFPARKA-HVJ	S, M, L, XL, 2XL, 3XL	Yellow	50% modacrylique 41% coton 7% PU 2% antistatique	270 g/m ²
AFPARKA-HVO	XS, S, M, L	Orange	40% modacrylique 30% coton 18% polyester 10% PU 2% antistatique	350 g/m ²