/ AFHVJ-VES10

High visibility Arc Flash jacket with retroreflective tapes, APC 1, ATPV 10 cal/cm², ELIM 9 cal/cm²

See online technical sheet



/ Standards

- **EN ISO 11612:2015 (Flamme and heat)** : A1, B1, C1, E3, F1
- **EN ISO 11611** : A1
- **EN ISO 11611:2015 (Welding protection)** : Class 1
- **EN13034:2005+A1:2009 (Chemical protection)** : Type PB[6]
- **EN1149 (Electrostatic property)** : EN1149-5
- **EN 61482:2** : APC 1 (4Ka)
- **EN 61482-1-1**
- **ATPV (cal/cm²)** : 10
- **ELIM (cal/cm²)** : 9
- **EN ISO 20471** : Class 2

/ Use

Protection for electricians against risks associated with operation of electricity networks.
Protection against thermal effects of an electric arc.

/ Advantages

- Hi-viz
- Comfortable, breathable fabric for good heat exchange
- ATEX zone: for use in explosive atmospheres
- Reflective piping
- 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)
- Long-back jacket for optimum protection
- Metal free
- Gussets for optimum comfort

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/ Technical specifications

- **Main color :** Yellow
- **Workwear color :** Dark blue, Yellow
- **Collar style :** Low blas collar
- **Fastening :** Zipper fastening, Flap, Snap fastener
- **High Viz**
- **Top Reflective piping :** Chest and sleeves (4 bands)
- **Cloth composition table :** Composition - 74% cotton 25% polyester 1% antistatic fiber - 320 gsm | 3x Pocket | 2x Passant porte-dosimètre | Colerette de marquage intérieure





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/ Measurement table

Size	Measurement type	Value	Measurement unit
S	Chest	85-92	cm
	Neck	37-38	cm
M	Chest	93-100	cm
	Neck	39-40	cm
L	Chest	101-108	cm
	Neck	41-42	cm
XL	Chest	109-116	cm
	Neck	43-44	cm
2XL	Chest	117-124	cm
	Neck	45-46	cm
3XL	Chest	125-132	cm
	Neck	47-48	cm
4XL	Chest	133-140	cm
	Neck	49-50	cm

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