



See online
technical sheet

/ AFSIB-VES25

Arc Flash jacket, APC 2, ATPV 35 cal/cm², ELIM 32 cal/cm²



/ Standards

- EN ISO 11612:2015 (Flamme and heat) : A1, B1, C1, E2, F1
- EN ISO 11611:2015 (Welding protection) : Class 1
- EN1149 (Electrostatic property) : EN1149-5
- IEC 61482-2
- CE category : Catégorie 3

/ Use

Perfect jacket for electricians against thermal hazards, occurring during works on electricity networks !
The jacket should be worn with Arc Flash trousers from the same range to ensure a protection of the whole body.

/ Advantages

- Loose fit for greater comfort and mobility
- FR (flame retardant) properties guaranteed for the life of the garment
- ATEX zone: for use in explosive atmospheres
- Very good mechanical strength (abrasion and tear resistance)
- 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
- Pictograms visible on garment
- ATPV protection level visible on garment

/ Areas of activity

- | | | |
|--|---|---|
|  Cable & Connections |  Electric mobility |  Electric traction |
|  Electrical distribution |  Production |  Transport |
|  Industry |  Substation | |

/ Technical specifications

- **Size** : XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL
- **Main color** : Dark blue
- **Fastening** : Zipper fastening, Snap fastener
- **Collar style** : Low blas collar
- **Workwear color** : Dark blue, Orange
- **Cloth composition table** : Tissu - 35% modacrylic 30% cotton 14% para-aramide 20% viscose fr (flame retardant) 1% antistatic fiber - 440 g/m² | Col montant | Fastening - Zip, Snap fastener, Flap | Wrists - Adjustable, Elastic, Snap fastener | 2x Pocket

