

/ AFPRO-SS-HVO16 / AFPRO-SS-HVJ16

High visibility Arc Flash softshell jacket with retroreflective tapes, APC 1, ATPV 16 cal/cm², ELIM 11 cal/cm²



See online technical sheet



/ Standards

- EN ISO 13688
- EN ISO 11612:2015 (Flamme and heat) : A1, B1, C2
- EN ISO 11611:2015 (Welding protection) : Class 2
- EN13034:2005+A1:2009 (Chemical protection) : Type 6B
- EN1149 (Electrostatic property) : EN1149-5
- IEC 61482-2
- EN 61482-2 : APC 1 (4Ka)
- ELIM (cal/cm²) : 11
- EN ISO 20471 : Class 2
- CE category : Catégory 3

/ Use

Protection against the thermal effects of an electric arc.

For outdoor use and protection against bad weather (rain and wind).

For electricians, against risks associated with maintenance and operational work on the electrical network. Energy sectors and energy-intensive industries.

/ 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
- Long-back jacket for optimum protection
- Weather resistant
- Pictograms visible on garment

/ Technical specifications

- **Size** : S, M, L, XL, 2XL, 3XL, 4XL
- **High Viz**
- **Fastening** : Zipper fastening, Flap
- **Top Reflective piping** : Chest and sleeves (3 bands)
- **Collar style** : Low blas collar
- **Support details** : 100% Polyester FR - face intérieure 60% Modacrylique / 39% coton / 1% antistatique
- **Cloth composition table** : Couche extérieure - 100% polyester fr | Couche intermédiaire - membrane pu fr laminée | Couche intérieure - 60% modacrylic 39% cotton 1% antistatic fiber | Retroreflective strip - microbilles fr - Certifiées 30 cycles de lavages industriels



Product reference	Main color	Workwear color
AFPRO-SS16-HVJ	Yellow	Yellow, Dark blue
AFPRO-SS16-HVO	Orange	Orange, Dark blue