



See online
technical sheet

/ ARCGAN53

Arc Flash overgloves, APC 2, ATPV 53 cal/cm², ELIM 47 cal/cm²



/ Standards

- EN ISO 11612:2015 (Flamme and heat) : A1, A2, B2, C2, F2
- EN1149 (Electrostatic property) : EN1149-5
- IEC 61482-2
- ATPV (cal/cm²) : 53

/ Use

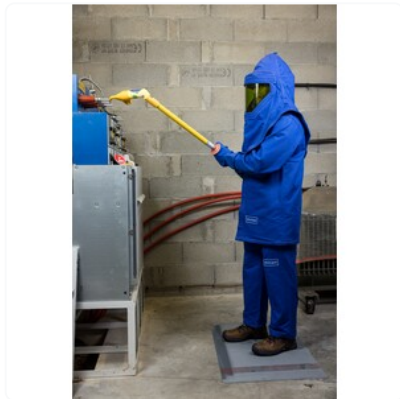
Protection against thermal effects of an electric arc. For one-off operations; Switching operations to disconnect or open the network, on electrical installations with incident thermal energy up to 53 cal/cm². Long over gloves to protect forearms while allowing the insulated gloves worn underneath to stick out. Fabric tested against Arc Flash.

/ Advantages

- 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)

/ Technical specifications

- Main color : Blue
- Cloth composition table : Tissu - 88% cotton nylon - bom-precision/3-layer, 340 g/m²



/ Measurement table

Size	Measurement type	Value	Measurement unit
M	Tour de main au dessus du pouce	20-22	cm
L	Tour de main au dessus du pouce	23-25	cm
XL	Tour de main au dessus du pouce	25-27	cm
2XL	Tour de main au dessus du pouce	28-30	cm