



ARCCOI40-ARCVES40-ARCSAL40- ARCGAN40

→ Arc-Flash Suit - ATPV 40 Cal/cm²

▶ STANDARD

Fabric : ASTM F1506 with ATPV 40 Cal/cm²
Garments : EN ISO 11612; EN 1149-5; IEC 61482-1-1,
IEC 61482-1-2 (Class 2)
Face-Shield : ASTM F2178, EN 166

▶ USE

- Short term operations / switching,
- Protection against thermal effect from electrical arc, with incident thermal energy up to 40 Cal/cm²,
- May be worn above workwear

▶ ADVANTAGES – USER BENEFITS

- Refined Design, for optimum protection against arc-flash hazard,
- External marking with level of protection,
- Antistatic properties
- Light color of the garmets allows application in warm weather without considering impact of the sun



▶ TECHNICAL SPECIFICATIONS

- Fabric composition : Indura UltraSoft® : 87% cotton, 12% nylon, 1% antistatic
- Color : Light Grey
- Long Jacket : Zipper front closure with FR velcro flap, elastic cuffs, high collar,
- Bib Overalls including adjustable suspenders,
- Hood provided with safety helmet and Face-Shield,
- Face-shield for Arc-Flash protection with ATPV up to 40 Cal/cm²
- Available size M to 2XL for jacket and bib-overalls, and one size fits all for hood, and size M,L, XL for gloves

References	Designation
ARCVES40--*	Arc Flash Jacket ATPV 40 Cal/cm ²
ARCSAL40--*	Arc Flash Bib-Overall ATPV 40 Cal/cm ²
ARCCOI40	Arc Flash Hood ATPV 40 Cal/cm ²
ARCGAN40--*	Arc-Flash Gloves ATPV 40 Cal/cm ²

* Complete with the expected size

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