



■ AFSIB-COM12-(size)

➔ Arc flash coverall Sibille Safe 12 cal/cm², class 1

▶ STANDARD

EN 13034 : 2005 + A1 2009
EN 1149-5 : 2008;
EN ISO 11611 : 2007; A1+A2 classe 1
EN ISO 11612 : 2015; A1A2B1C1E2F1
IEC 61482-2 : 2009 (class 1 and ATPV 12 cal/cm²)
ATEX Area

▶ USE

- Protection against thermal effects of an electric arc
- Protection for electricians against risks associated with operation of electricity networks
- Chemical industries, electricity and gas industries, refineries, automobile industries

▶ ADVANTAGES

- Comfortable and breathable
- Easy to clean
- Durable and solid: tear and wear resistance

▶ TECHNICAL SPECIFICATIONS

- Fabric: 79% cotton, 20% polyester,, 1% antistatic, 300g/m²
Navy blue and orange
- Flame resistant and antistatic
- Description: high collar, non metallic zipper with flap , 1 chest pocket with flap,2 italian pockets,, 1 thigh pocket, 1 ruler pocket with flap, 1 back pocket, half leasticated cuffs and 1 pressure button, orange trim on collar, sleeves, left thigh, and knee, standard pictograms visible on the garment.
- Available size : XS to 3XL (consult us for other sizes)

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