



*Add the size M, L or XL
Size S to 3XL on request

FIELD OF USE :

Arc flash protection of an electrician.
This kit must be used with insulating rubber gloves and leather overgloves.
This kit is in conformity with NFPA 70E.

INCLUDED IN THE REFERENCE :

- Arc flash protective bib-overall and short coat
- An arc flash protective hood, type Balaclava
- An electrician helmet
- A face shield with chin cup
- Safety glasses, delivered in pouch
- A protective bag for face shield and helmet M-87384
- A carrying bag for the kit M-87295


CHARACTÉRISTICS :

- Arc flash protective bib-overall
 - 8 cal/cm² ATPV rating
 - In conformity with ASTM specifications F1959 and ASTM F1506
 - Made from arc flash resistant Indura Ultra Soft
 - Sewn with Nomex thread
 - FR components
 - Comfortable, quick disconnect, easy adjust shoulder straps
 - FR Velcro fly closure and FR Velcro calf closure for easy boot entry

- **Arc flash protective short coat**
 - 8 cal/cm² ATPV rating
 - In conformity with ASTM specifications F1959 and ASTM F1506
 - Made from arc flash resistant Indura Ultra Soft
 - Sewn with Nomex thread
 - FR components
 - Traditional thigh-length coat with a stand-up collar
 - Comfortable and generously cut
 - FR Velcro placket closure
 - FR knit wrists

- **Arc flash protective hood, type Balaclava**
 - 10 cal/cm² ATPV rating
 - Double-layer fabric of 100% Nomex
 - 360° head and neck protection

- **Face shield with chin cup**
 - 10 cal/cm² ATPV rating
 - In conformity with ASTM specifications F2178
 - Absorbs >99,9% of harmful UV radiation
 - 70% light transmission
 - Resistant to fogging

- **ABS electrician Helmet MO-182/1-B**
 - ABS helmet, no ventilation, ultra light weight.
 - Low density – high pressure polyethylene head rim.
 - Deformable helmet in case of shock, equipped with a “gutter”.
 - Adjustable size from 53 to 62 cm, adjustment of head rim at 5 mm intervals.
 - 4 points textile head base, adjustable for a perfect fit.
 - Frontal trimming.
 - In compliance with the standards :
 - EN 397 :
Use at very low temperature: - 30°C.
Electrical insulation: 440 V AC; DIN EN 397 1 000 V.
Protection against ejections of molten metal (MM).
 - EN 50 365 1 000 V
 - ANSI Z 89.1:2003, Class E 20 000 V 

- **Safety glasses MO-11000**
 - Protection against UV radiation and ejections of solid particles
 - Complies with the standard EN166
 - Optic class 1
 - Impact resistance level : F (steel ball 6mm at 45m/s)
 - Treatment anti-impact and anti-chemical product



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