

"Arc flash" jacket and protective overall kits (12 cal/cm²)

Reference	Characteristics	Capacity cal/cm ²	kg
KIT-ARC-12-C-(*) *1	Coverall	12 cal/cm ²	4.2
KIT-ARC-12-J-(*) *2	Long hooded jacket	12 cal/cm ²	3
KIT-ARC-12-JP-(*) *3	Short jacket without hood + pants	12 cal/cm ²	4.4

Composition of KITS

MO-187	1 Face shield with chin cup 12 cal/cm ² , absorbs > 99.9% of harmful UV radiation, tested to ASTM F2178 specifications
MO-182/1-B	1 ABS helmet electrically insulated EN397, EN 50365, ANSI Z89.1, 20kV.
MO-11000	1 safety glasses EN 166/EN 170
MO-134	1 arc flash protective hood (12 cal/cm ²), only with coverall and blue short jacket.
—	1 protective coverall 12 cal/cm ² *1, ASTM F1506 and NFPA 70E Standards or 1 arc flash protective jacket 12 cal/cm ² , ASTM F1506 and NFPA 70E Standards.
M-87413	1 carrying bag for face shield and helmet.
M-87295	1 all kit carrying bag.

(*) Reference to be completed by the size M, L or XL.
Size S to 3 XL on request.

1 For reference KIT-ARC-12-C-().

2 For reference KIT-ARC-12-C-().

3 For reference KIT-ARC-12-J-().

IEC 61482-2 

NFPA 70E

CE



Made of ultra soft® comfortable and light.

Coverall 12 cal/cm².



Blue jacket 3/4 with 12 cal/cm².

Made of Indura ultra soft® comfortable and light.

Protective hood 12 cal/cm².

Safety glasses.

Face shield on electrician helmet

Carrying bag for the kit.

