

Arc Flash equipment

"Arc flash" face shield kit (10 cal/cm²)

NFPA 70E

Reference	KIT-ARC-01	9
Composition	1 500	
M-881956	1 Face shield with chin cup 10 cal/cm ² , absorbs > 99.9% of harmful UV radiation, 70% light transmission, tested to ASTM F 2178 specifications	
MO-182/1-B	1 ABS helmet electrically insulated EN397, EN 50365, ANSI Z89.1 20kV.	
M-87384	1 carrying bag for face shield and helmet	

Electrician
ABS helmet.

Large field
of view.

Anti UV and IR polycarbonate 1.5 mm thickness.

Chin protection



"Arc flash" jacket and protective coverall kits (8 or 10 cal/cm²)

IEC 61482-2
NFPA 70E

Reference	Capacity cal/cm ²	9
KIT-ARC-08-C- (*) *1	8 cal/cm ²	4 100
KIT-ARC-10-C- (*) *2	10 cal/cm ²	4 200
KIT-ARC-10-J- (*) *3	10 cal/cm ²	3 075
KIT-ARC-10-JP- (*) *4	10 cal/cm ²	4 400

Composition of KITS

M-881956	1 Face shield with chin cup 10 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
M-881960	1 arc flash protective hood (10 cal/cm ²), only with coverall.
—	1 protective coverall 8 or 11 cal/cm ² *1, ASTM F1506 and NFPA 70E Standards or 1 arc flash protective jacket 11 cal/cm ² , ASTM F1506 and NFPA 70E Standards.
M-87384	1 carrying bag for face shield and helmet.
M-87295	1 all kit carrying bag.

Made of Indura ultra soft®
comfortable and light.

Coverall
8 cal/cm².
or
coverall
12 cal/cm².

M-87295
Carrying bag for
the kit.

Blue jacket 3/4
with 12 cal/cm².



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

1 For reference KIT-ARC-08-C- ()

2 For reference KIT-ARC-10-C- ()

3 For reference KIT-ARC-10-J- ()

4 For reference KIT-ARC-10-JP- ()



Trouser Arc Flash.

MO-11000
Safety
glasses.

M-881960
Protective hood
10 cal/cm².

M-881956
M-182/1-B
Face shield on
electrician helmet





"Arc flash" protective kits (25, 40, 55, 65 or 100 cal/cm²)

IEC 61482-2
NFPA 70E

Reference	Capacity cal/cm ²	g	Color
KIT-ARC-25-B-(*) *1	25 cal/cm ²	6 000	KAKI
KIT-ARC-40-B-(*) *2	40 cal/cm ²	6 900	GREY
KIT-ARC-55-B-(*) *3	55 cal/cm ²	8 000	GREY
KIT-ARC-65-B-(*) *4	65 cal/cm ²	8 000	CAMEL
KIT-ARC-100-B-(*) *5	100 cal/cm ²	8 000	CAMEL

Composition

M-881968 *1 M-881961 *2 M-881973 *3 M-881976 *4 M-881979 *5	1 arc flash protective hood with an integrated face shield 25 *1, 40 *2, 55 *3, 65 *4 or 100 *5 cal/cm ² , ASTM F2178 and NFPA 70E Standards
MO-182/1-B	1 ABS helmet electrically insulated EN397, EN 50365, ANSI Z89.1 20kV.
—	1 arc flash protective bib overall 25 *1, 40 *2, 55 *3, 65 *4 or 100 *5 cal/cm ² , ASTM F1506 and NFPA 70E Standards
—	1 arc flash protective coat 25 *1, 40 *2, 55 *3, 65 *4 or 100 *5 cal/cm ² , ASTM F1506 and NFPA 70E Standards
MO-11000	1 safety glasses EN 166/EN 170
M-87384	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-25-B-(), kaki outfit.

2 For reference KIT-ARC-40-B-(), grey outfit.

3 For reference KIT-ARC-55-B-(), grey outfit.

4 For reference KIT-ARC-65-B-(), brown/camel outfit.

5 For reference KIT-ARC-100-B-(), brown/camel outfit.



KIT-ARC-25-B-(*)

KIT-ARC-40/55-B-(*)

KIT-ARC-65/100-B-(*)