Insulating boots

Made from hight quality dielectrical rubber, very flexible and resistant.
Anti-perforation composite sole and shell.
Anti-slip sole.
Protection against step and touch hazardous potential gradients.
EDF HTA 70B 20 000V

ISO EN 20345

CE

MV-135*	Hight: 370 mm - Weight: 1.950 kg (42 size)

* Add sizes: 39-40/41-42-43-44-45-46/47-48-49/50

Insulating mats

The matting is manufactured of elastomer compounds with slip-resistant surface.
High quality dielectrical rubber.

IEC-61111
EN 61111

CE

Individual models.

Reference	Thickness (mm)	Class	Voltage (kV)	Dimensions (m)
MP-42/11	3	3	≤ 26.5	1 x 1
MP-42/16	3	3	≤ 26.5	0.6 x 1
MP-42/66	3	3	≤ 26.5	0.6 x 0.6

For placing in front of panels.

Reference	Thickness (mm)	Class	Voltage (kV)	Dimensions (m)
MP-60/03-5	3	3	≤ 26.5	0.6 x 5
MP-60/03-10	3	3	≤ 26.5	0.6 x 10
MP-100/03-5	3	3	≤ 26.5	1 x 5
MP-100/03-10	3	3	≤ 26.5	1 x 10
MP-60/05-5	5	4	≤ 36	0.6 x 5
MP-60/05-10	5	4	≤ 36	0.6 x 10
MP-100/05-5	5	4	≤ 36	1 x 5
MP-100/05-10	5	4	≤ 36	1 x 10

Bags for insulating mats

Specially designed for carrying and protecting insulating mats.
Equipped with a shoulder strap and a plastic window for instructions and storage identification.

MP-01	For MP-42/16 and MP-42/66 length: 70 cm
MP-02	For MP-42/11 length: 110 cm

Multi-pockets electrician bag

Specially designed for carrying and protecting insulating mats, face shield and controllers.
Equipped with several pockets.

M-87386	65 x 15 x 25 cm

Insulating platforms (indoor models)

Moulded insulating material, one-piece. Top 50 x 50 cm.

Reference	Rated insulation (V)	Height (mm)	Weight (kg)
CT-7-25/1	24 000	220	3.7
CT-7-40/1	40 000	260	3.8

Insulating platforms (outdoor models)

Solid plate with moulded insulating material 52 x 52 cm, thickness 40 cm.
Feet with rubber tips.

Reference	Rated insulation (V)	Number of skirts per foot	Height (mm)	Weight (kg)
CT-9-25	24 000	2	350	6.00
CT-9-45	45 000	3	435	6.50