

Head and eyes protection

Insulating rubber gloves

Insulating mats and boots

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

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

Insulating stepladders

A complete range with top quality features:
Insulation between two steps: 30 000 V
Lateral risers in polyester/fiberglass
Aluminium alloy rungs with anti-slip coating.

EN 131
CE



Reference	Nbr of steps	Foot rest height (m)	Reach height (m)	Weight (kg)
MP-700-4	3	0.68	2.68	5.9
MP-700-1	4	0.91	2.81	6.9
MP-700-2	5	1.14	3.04	8.0
MP-700-3	6	1.37	3.27	9.4
MP-700-5	7	1.60	3.50	11

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

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Electrician suit

Suit without metallic part, avoiding any flash hazards. 100% cotton.

Colour: blue

- Front closed by injected zip every plastic part hidden.

- Gusset back.

- 2 flattened breasts pockets closed by injected zips every plastic part hidden.

- 2 flattened thighs pockets.

- Tape measure pocket on right back leg.

- Elastic in the back.

- Straight sleeves.

	01	02	03	04	05	06	07
MV-104*							
Size	40/42	44/46	48/50	52/54	56/59	60/62	64/66
Chest size (cm)	85/92	92/100	101/108	109/116	117/124	125/132	133/140



Insulating boots

Made from high quality dielectrical rubber, very flexible and resistant.

Anti-perforation composite sole and shell.

Anti-slip sole.

Protection against step and touch hazardous potential gradients.

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.

Working gloves

All-grain leather, welt sewn, shirred elastic wrist back.

These gloves are used for mechanical protection of hands during handling of tools, specially in wet environment.

EN 388

CE

3122



CG-96 (*) Weight: 0.115 kg

* Add sizes: A, B, C, D.