

Head and eyes protection

Insulating rubber gloves

Insulating mats and boots

Safety glasses

Protection against UV radiation and ejections of solid particles. Grilamid frame in orange Softflex. Anti-scratch, anti-impact and anti-chemical product treatments. Caution: Do not use for welding operations.

EN 166/EN 170
CE



MO-11000



MO-11001

MO-11000 Clear lenses, delivered in pouch

MO-11001 Tinted lenses, delivered in pouch

Overglasses

Polycarbonate overglasses. Protection against UV radiation and ejections of solid particles. Caution: Do not use for welding operations.

EN 166/EN 170
CE



MO-11010



MO-11011

MO-11010 Clear lenses

MO-11011 Green tinted lenses

Face shield

Polycarbonate face shield adjustable on the head by milled wheel. Protection against electric arcs of short-circuits. Anti-condensation treatment. Caution: Do not use for welding operations.

EN 166/EN 170
CE



MO-186 Single size, adjustable

M-881635 Spare face shield for MO-186

M-87384 Bag for face shield and helmet

Polycarbonate helmet

Polycarbonate helmet. Shock and wear resisting, comfortable. Adjustable size from 53 to 63 cm. Weight: 0,465 Kg.

EN 397
CE



MO-183-BL White, single size, adjustable

MO-183-RL Red, single size, adjustable

ABS helmet

Electrically insulating helmets for use on low voltage installations. Safety industrial helmet, safety helmet for electrical use, especially designed to maximize wearer's comfort. Standard sizes 53 to 63. Leather trim 21 cm along the inside for added comfort. Multiple adjustments for a perfect fit - headband: adjustable in 3 mm increments. Built-in cushion for optimum ventilation. Safety chin strap: fastenings to shell tear resistant. Weight: 0.300 kg.

EN 397
EN 50365
ANSI 789.1/1986
20000 V
CE



MO-182/1-B White

MO-182/1-R Red

Headlamp with adjustable focus

Can be carried either on the head or any type of helmet. Lighting control and beam by switches. Range: 30 meters. Adjustable lamp height angle. Sealed against rain. Powered by 4 batteries LR 6. Autonomy: 6 hours. Standard bulb 4.8 V/0.3 A.

CE



MS-118 Headlamp - Weight: 0.187 kg

M-95-865 Halogen bulb (sold by set of 5 units)

M-95-864 Hooks set for helmet

LED's Headlamp

Can be carried either on the head or any kind of helmet.

- Lighting by 3 high performance LEDs.
- 3 lighting levels.
- Adjustable lamp height angle.
- Very light, waterproof IP65.
- Range: 10 to 15 meters.
- Powered by 3 batteries LR03 (AAA).
- Autonomy: 80 hours.

CE



MS-121 Delivered with batteries and a carrying bag Weight: 0.09 Kg

M-95-864 Hooks set for helmet

Intrinsically safe ATEX LED's Headlamp

II 2GD EEx ia IIC T4

Can be carried either on the head or any kind of helmet.

- Lighting by 3 high performance White LEDs.
- 2 lighting levels (High: 3 LEDs on or low: 1 LED on).
- Adjustable lamp height angle.
- Very light, ABS body.
- ATEX certified Categorie 2 (Zone 1) N° TRL03ATEX21005X.
- Range: 10 to 15 meters.
- Powered by 3 batteries LR03 (AAA).
- Autonomy: 150 hours.
- Strap: cloth or silicone rubber (for helmet).

CE



MS-126 Delivered with batteries - Weight: 0,125Kg

M-95-864 Hooks set for helmet

Insulating rubber gloves

Insulating rubber gloves conform to international IEC-60903 standard.

To satisfy the requirements of this standard, they are subjected to dielectrical, mechanical resistance and ageing tests. The acceptance levels for mechanical tests are stricter. The tests are especially aimed at checking the tensile strength and elongation at break, the mechanical puncture test and tension set. Our gloves are made of latex especially treated to obtain high dielectric characteristics; they are individually tested and delivered in sealed plastic bags.



IEC-60903
 CE

Reference	Class	Voltage (V)	Thickness (mm)	Designation	Weight (g)
CG-02 (*)	00	500	0.9	multi-layered black elastomer cotton tised inner layer	220
CG-05 (*)	00	500	0.5	latex	90
CG-10 (*)	0	1000	1.0	latex	200
CG-10 (*)-AM	0	1000	1.0	two color latex rolled edge	210

* References to be completed by size A, B, C, D
Correspondence with standard sizes: A = 8, B = 9, C = 10, D = 11

Pneumatic glove tester

For compulsory control of gloves before use. Checking is done by inflating and immersing in water.



CG-117 140 x 150 x 160 mm - Weight: 0.600 kg

Rubber gloves storage box with window

To be placed in high voltage stations. Insulating material, shock resistant, yellow colour. Transparent window (enables to check gloves presence). Bottle of talc included. Attachment: 4 holes 3.5 mm dia., centre distances 155 x 345 mm. U.V. protection window.



CG-35/1 60 x 210 x 460 mm - Weight: 0.730 kg

Undergloves

Cotton undergloves
To be used with insulating rubber gloves.



CG-80 ()** ** H: men / F: women

Overgloves

Used as outer glove. Silicon grain leather, very flexible. Large protective cuff in chrome tanned hide. Adhesive strap.



EN 388
CE

CG-98 (*) Weight: 0.170 kg

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

Carrying bag

Made from reinforced waterproof fabric for transport of rubber gloves in vehicles and tool boxes. Rear loop for belt and snaps.



CG-36 60 x 180 x 400 mm - Weight: 0.120 kg

Head and eyes protection

Insulating rubber gloves

Insulating mats and boots

Working gloves

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



EN 388
CE

CG-96 (*)

Weight: 0.115 kg

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

Correspondence with standard sizes: A = 8, B = 9, C = 10, D = 11

Insulating boots

Made from elastomer canvas support, very flexible and resistant. Anti-perforation stainless steel sole and shell. Anti-slip sole. Protection against step and touch hazardous potential gradients.



EN 345

MV-135*

60 x 210 x 460 mm - Weight: 0.730 kg

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

Insulating stepladders

A complete range with top quality features:
Insulation between two steps: 30000 V
Lateral risers in polyester/fiberglass
Aluminium alloy rungs with anti-slip coating.



EN 131

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

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

For placing in front of panels.

Reference	Thickness (mm)	Voltage (kV)	Dimensions (m)
MP-42/66	3	≤ 26.5	0.6 x 0.6
MP-60/03-5	3	≤ 26.5	0.6 x 5
MP-60/03-10	3	≤ 26.5	0.6 x 10
MP-100/03-5	3	≤ 26.5	1 x 5
MP-100/03-10	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

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