

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. **EN 166/EN 170** **CE**

CAUTION : Do not use for welding operations.



MO-11000 Clear lenses, delivered in pouch

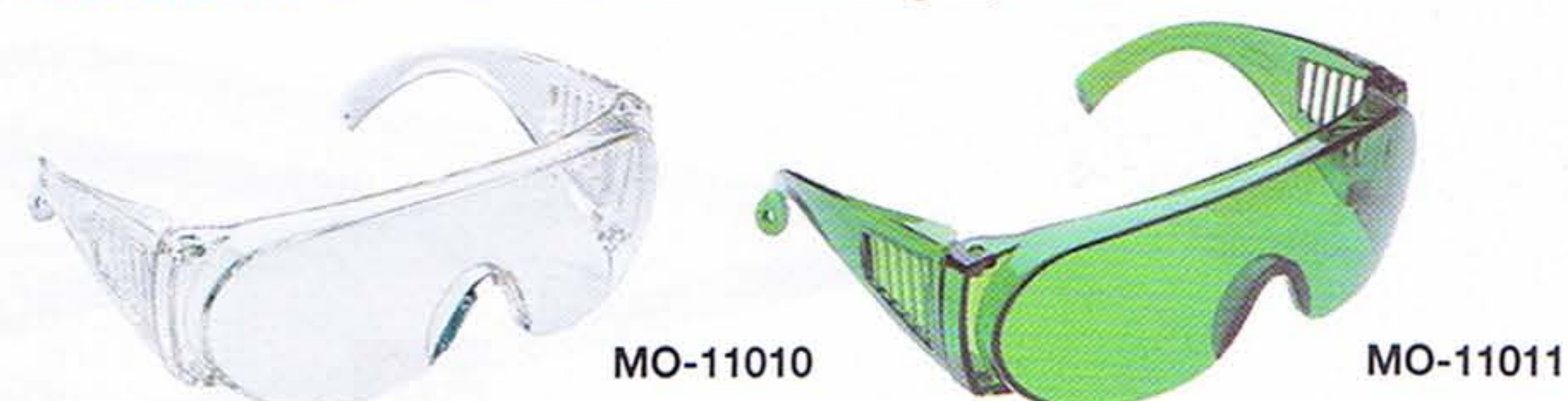
MO-11001 Tinted lenses, delivered in pouch

MO-11003 Tinted lenses, UV/IR protection, welding filter 2. EN 169. 80°C

Overglasses

Polycarbonate overglasses. Protection against UV radiation and ejections of solid particles. **EN 166/EN 170** **CE**

CAUTION : Do not use for welding operations.

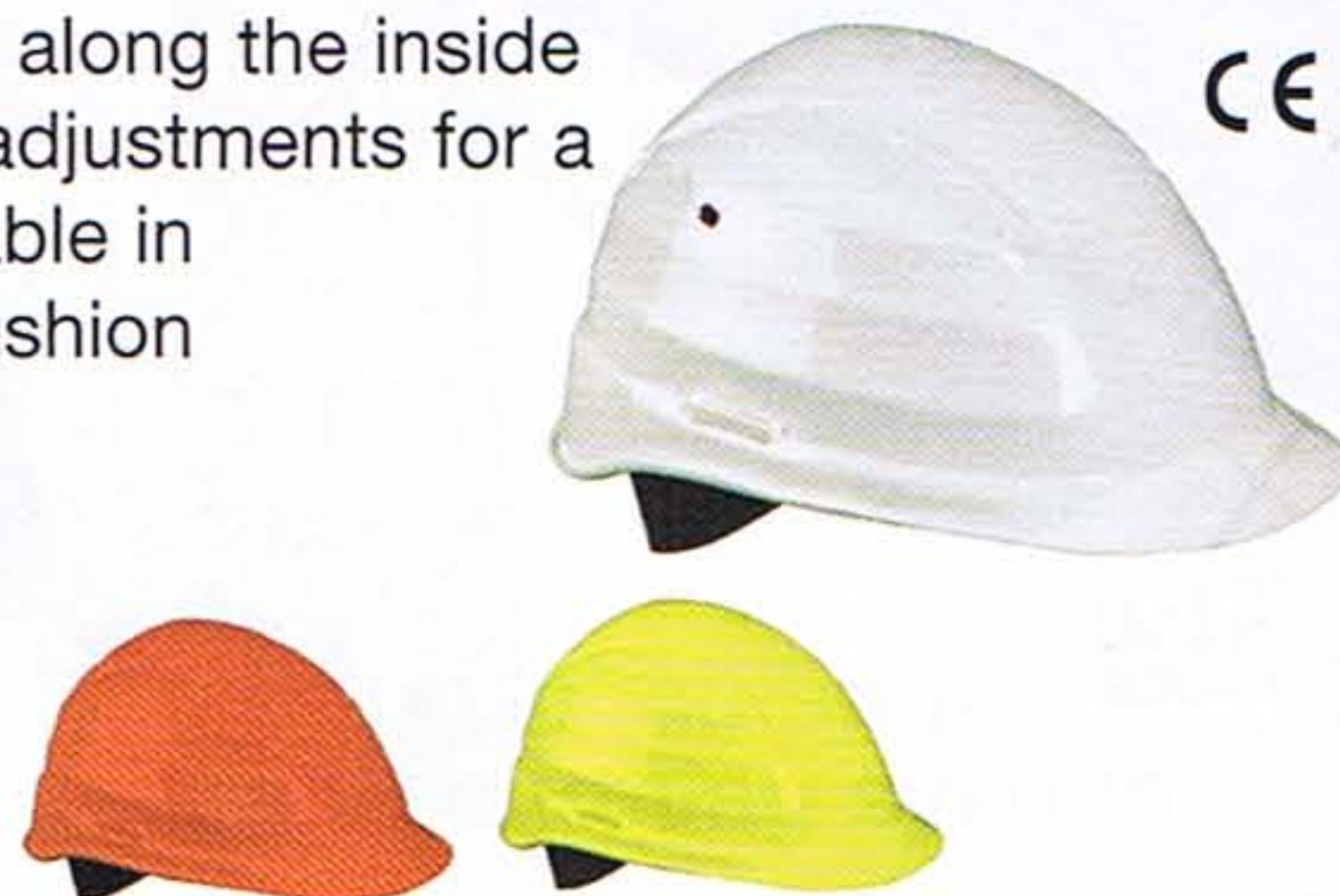


MO-11010 Clear lenses

MO-11011 Green tinted lenses

ABS helmet

Electrically insulating helmets for use on 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 166/EN 170** **EN 50365** **ANSI Z89.1:2003** **Class E 20 kV** **CE**



MO-182/1-B White

MO-182/1-R Red

MO-182/1-J Yellow

Face shield

Protection against electric short-circuits arcs. Face shield adjustable on MO-182 helmet. 100% UV protection. Weight: 0.170 kg. **EN 166/EN 70** **CE**

CAUTION : Do not use for welding operations.



MO-184 Single size, adjustable by rubber band

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

Face shield

Polycarbonate face shield adjustable on the head by milled wheel. Protection against electric arcs of short-circuits. Anti-mist treatment. Anti-scratch treatment. **EN 166/EN 170** **CE**

CAUTION : Do not use for welding operations.



MO-186 Single size, adjustable

M-881635 Spare face shield for MO-186

M-87384 Bag for face shield and helmet

M-952206 Spare strap for MO-186

Helmet with built-in face shield

Panoramic face shield in non-scratch and anti-mist polycarbonate. Chinstrap (with Velcro fastening). Head fit adjustment by milled wheel. Single size: 0.270 kg. **EN 166/EN 170/EN 397** **EN 50365** **CE**



MO-185-BL White

MO-185-BLM White, chinstrap with a chin

MO-185-R Red

MO-185-J Yellow

MO-185-B Blue

M-881622 Spare face shield for MO-185

M-881836 Spare white padded headband

M-881889 Spare complete set (harness, chinstrap, headband)

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)
5.2 V 0.5 A

M-95-864 Hooks set for helmet

LED's headlamp (4 LED's)

Can be carried either on the head or any kind of helmet thanks to it supplied adhesive clip. (fig. 1 and 2).
3 lighting levels: large or narrow for a short or long distance, and both for maximal power.
Flash mode.
4 white LED's lamp with adjustable angle.
Range: 10 to 15 meters.
Powered by 3 batteries LR03 (AAA).
Autonomy: 90 hours.

CE



Fig. 1



Fig. 2

MS-122 Delivered with batteries, carrying bag, headband and adhesive clip. Weight: 82g

SUPBAND 122 Adhesive support and headband kit

SUP122 Kit of 5 adhesive supports

LED's headlamp (5 LED's)

LED's Headlamp (5 LED's).
Can be carried on the head or any kind of helmet.
Lighting by 5 high performance white new generation LED's - 3 lighting levels + 1 flash mode + 1 red lighting.
IPX6.
Powered by four batteries LR06 (AA).
Range : 30 meters.
Autonomy : 100 hours.

CE



MS-127 Delivered with batteries and a carrying bag Weight: 226 g

M-95-864 Hooks set for helmet

Intrinsically safe ATEX LED's Headlamp

Ex 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