

Safety glasses

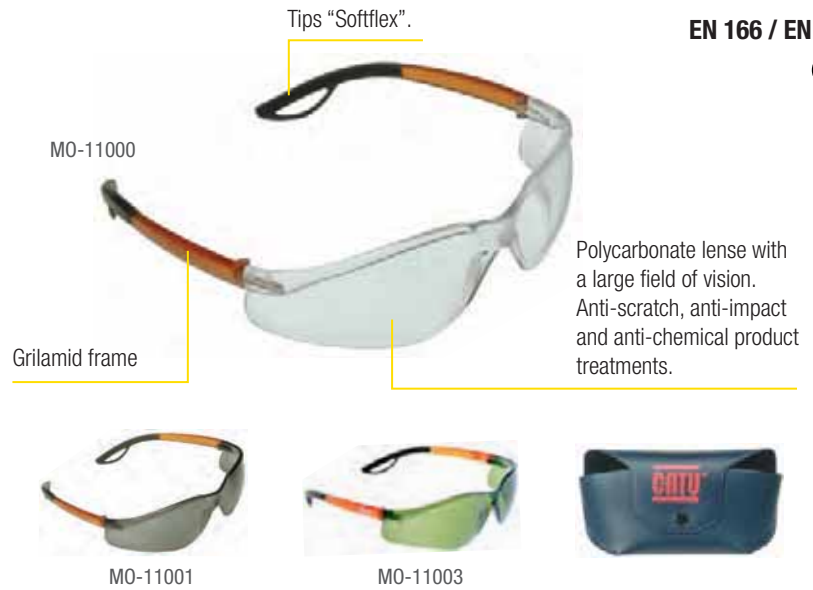
Protection against UV radiation and ejections of solid particles.

Reference	Characteristics	UV protection	Resistance
MO-11000	Clear lenses	99.5 % < 370 nm	Level F Impact: 6 mm steel ball launched at 45 m/s
MO-11001	Tinted lenses	99.5 % < 370 nm	
MO-11003*	Tinted lenses	99.5 % < 370 nm	

Delivered in storage bag.
* EN 169 - 80 °C - FT HTA N°127.



Caution: Do not use for welding operations.



EN 166 / EN 170



Overglasses

Polycarbonate overglasses. Protection against UV radiation and ejections of solid particles.

Reference	Characteristics	UV protection	Resistance
MO-11010	Clear lenses	100 % 180 < 400 nm	Level F Impact: 6 mm steel ball launched at 45 m/s
MO-11011	Green tinted lenses	100 % 180 < 400 nm	

Delivered in storage bag.



Caution: Do not use for welding operations.



EN 166 / EN 170



Face shield

Protective screen that can be used without a helmet.
Protection against electric arcs of short-circuits.
Marking: 2-1.2 CATU 1 B 8 1 000 V.

Reference	Characteristics	mm	g
MO-186	Clear face shield	240 L x 325 H	350
M-881635	Spare face shield	For MO-186	350
M-952206	Spare strap for MO-186		



Caution: Do not use for welding operations.



EN 166 / EN 170





Head protection

Face shield

Protection against electric short-circuit arcs. Face shield adjustable on MO-182 helmet.
3-1,2 GW 1 SN DIN EN 166 8 1000 V.

Reference	UV protection	 mm	 g
MO-184	100 %	470 x 200	170



Caution: Do not use for welding operations.

Adjustable by rubber band.



Acetate face shield

EN 166 / EN 170
CE



Face shield on helmet MO-182/1-B.

ABS helmet

Safety industrial helmet. Standard sizes 53 to 63. Leather trim 21 cm along the inside for added comfort. Multiple adjustments for a perfect fit headband.

Reference	Characteristics	 g
MO-182/1-B	WHITE 	300
MO-182/1-R	RED 	300
MO-182/1-J	YELLOW 	300



MO-182/1-R



MO-182/1-J

Deformable shock-resistant helmet with a "gutter" brim. Size from 53 to 62 cm. Lightweight with a comfort lining.



Safety chin strap

Side slots for mounting hearing protection.

Built-in cushion for optimum ventilation.

Multiple adjustments for a perfect fit headband: adjustable in 3 mm increments.

EN 397 440 V
EN 50365  1 000 V
ANSI Z89.1 20 000 V
CE

Polycarbonate helmet

Protects against vertical and side impacts, very well ventilated. Improved comfort. Adjustable size from 53 to 63 cm.

Reference	Characteristics	 g
MO-183-BL	WHITE 	455
MO-183-RL	RED 	455



MO-183-RL

Deformable shock-resistant helmet.

Head fit adjustment by milled wheel.

Chinstrap with an easy adjustment buckle. Designed to tear if hooked. (< 25 daN).

EN 12492
EN 397 440 V
EN 50365  1 000 V
ANSI Z89.1 20 000 V
CE

6-point cloth lining.



Dimensions



Weight

Helmet with built-in face shield

Industrial helmet with integrated face shield
Approved for protection against electric arcs.
 Electrical isolation 1000 V.

EN 166 / EN 170 / EN 397
 EN 50365 Δ 1000 V



Reference	Characteristics	UV protection
MO-185-BL	WHITE 	100 %
MO-185-R	RED 	100 %
MO-185-J	YELLOW 	100 %
MO-185-B	BLUE 	100 %
MO-185-BLM	WHITE  + Chinstrap with a chin	100 %
MO-185-BLMH*	WHITE  + Chinstrap with a chin + bag M-87384	100 %

*N°EDF 37.18.681

Employment Authorization EDF : SMaRT/RE/001-2006.



MO-185-R



MO-185-B



MO-185-J



Helmet
 against electric
 arc dangers.
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Accessories

Reference	Characteristics
M-882677	Spare shield MO-185
M-882671	Spare padded headband chinstrap MO-185
M-881837	RED headband
M-881838	RED/WHITE velcro for identification
M-87384	Bag MO-182, MO-183, MO-184, MO-185 for MO-186 BLACK fabric cover for transporting and protecting helmets and shields
M-95864	4 hooks





CE

LED's headlamp (4 LED's)

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

Reference	Characteristics	Sealing	 Weight
MS-124	5 led's headlamp	IP x 7	75
SUP-124	Adhesive clip	-	15

Powered by 1 battery AA LR6: 20 hours.



Lumens max.:
34 Lumens.

Light wiring for a **wide, short-distance beam** or a **long-range directional beam**, or a combination of the two for optimal lighting. 1 flash mode. Range **32 m.**



Adhesive clip supplied to attach to helmet or shield.

LED's headlamp

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

Extra large stray.

The external battery 4-pack can be carried in a pocket or around the waist.

Reference	Characteristics	Sealing	 Weight
MS-125	Headlamp	IP x 6	80

Adhesive clip supplied to attach to a helmet.



Battery.

Power by 1 battery: 30 h.

Lumens max.:
145 Lumens.

Lighting current for a wide, **short distance beam**, or a **long-range directional**, or the combination of the two for 1 flash mode. Range: 75 m.

