



See online
technical sheet

/ TC42ESBB

Safety helmet with integrated face shield for electricians



/ Standards

- EN 397
- EN 50365
- GS-ET-29 : APC1
- **Eye protection norms** : Lens marking, Eyes protection norms
- **Eyes protection norms** : EN 166, EN 170, EN 167, EN 168




/ Use

Helmet with integrated face shield to protect against Arc-Flash
Intended for electricians (operation, industry, offices...)

/ Advantages

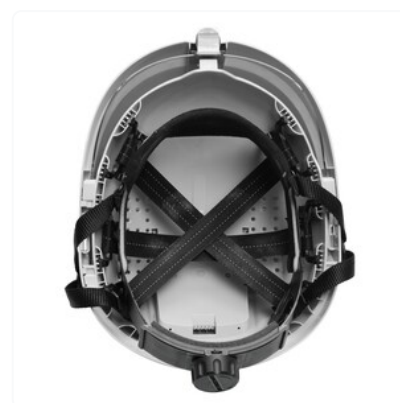
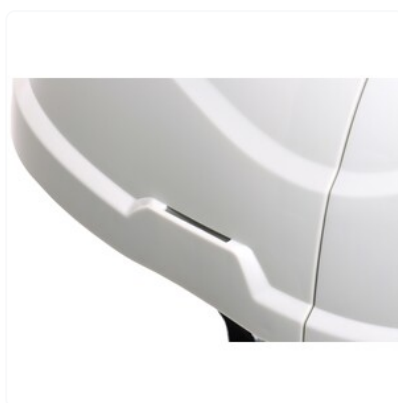
- Compact, lightweight unit
- Modern, ergonomic design
- Anti-fog properties on the inside of the face shield
- Anti-scratch properties on the outside of the face shield
- Can be worn with corrective glasses
- Mountain-style 4-point chinstrap for better fit and balance when worn
- Chinstrap with quick release system
- Headband adjustment system to be used with insulating gloves
- Rack and pinion headband adjustment system to be used with gloves
- Colour management for personalised identification

/ Areas of activity




-  Electrical distribution
-  Industry
-  Electric mobility

/ Technical specifications

- Main color : White
- Ventilation : Non vented
- Shell material : ABS
- Helmet harness adjustment : Rack
- Weight (g) : 728
- Head size (cm) : 53-62
- Neckband material : Foam
- Jugular chin : Optional chin
- Fixing points : 6 points
- Jugular points : 4 points
- Lifespan from manufacturing : 60 months
- Lens color : Clear
- Lifespan from first use : 36 months
- Mounting notch (for earmuffs fixation)



/ Accessories

	Reference	Designation
	S951SAFE - S952SAFE	LED headlamp (1 or 2 LEDs)
	S955SAFE	Rechargeable headlamp 2 LEDs —1 000 lumens
	S954SAFE	2 LED headlamp — 251 lumens