

SAFETY HELMET



EGA Master's safety helmets with visors are designed for jobs a wide range of activities in the industry including those in the construction public works areas.



1. Helmets are **ABS pressure moulded**.

2. **Integrated lamp socket**.

3. Resistant to low temperatures to **-30°C** and against molten metal splash.

4. Useable life: **48 months**.

5. The textile harness with **4 fastening points** has an adjustable head adaptor and regulator wheel.

6. A clear polycarbonate visor and ear-muffs can be attached.

SAFETY HELMET WITH VENTILATION



COD

gr.

35678

340

EN 397 Protection helmets for the industry.

- **Ventilated.**

SAFETY HELMET WITH ELECTRICAL ISOLATION



COD

gr.

35679

340

EN 397 Protection helmets for the industry.

EN 50365 Electrically isolating helmets for the usage in low tension installations.

- **With electrical isolation (EBT). Symbol 440 V.**
 - Used in conjunction with other electrically insulating protective equipment **prevent dangerous current from passing through persons via their head.**

ACCESSORIES

EAR-MUFFS



COD



35682	27 dB	250	Ear-muffs
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EN 352-3 Hearing protectors: Ear muffs attached to an industrial safety helmet.

- Cups are height adjustable and fully rotational.
- Helmet adaptor.
- Cups.

VISOR AND ADAPTER

COD

35681	Colourless polycarbonate visor
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EN 166 Personal eye-protection. Requirements.

COD

35680	Screen holder helmet adapter
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- Face protection visor and length adjustable.
- Protection against small liquid droplets.
- Protection against low energy impacts (45 m/s).
- Visor + screen holder weight 175 gr.

TECHNICAL SPECIFICATIONS

MATERIAL	Shell	ABS
	Harness	Textile
	Visor	Colourless Polycarbonate
	Visor adaptor	ABS
	Ear-muffs	ABS
	Ear-muffs adaptor	ABS