ENHA E6 Electrician Helmet

Product Code: 07010800

EN 397



Standards

CE

CE Mark

TECHNICAL DETAILS

The helmet shell has been designed according to the newest knowledge resulting from thousands of crash tests in our testing facility. It is moulded from high density polyethylene mixed with chemical inhibitors that help prevent degradation from ultravilet light. The helmet shell, built like a rigid cage, can react upon impact by intended partial deformation of the shell, further impact energy taken by the DFT - suspension.

For additional comfort we offer an one-hand-ratchet headband (optional) with rear knob for instant sizing even with a hand in a leather glove.

Furthermore the helmet offers chinstrap mounts, which are releasing the strap in case of exceeding a certain amount of force to avoid the strangling of the wearer by the chin strap.

Helmets are available in different types for electricians (no ventilation holes), forestry (more ventilation holes), construction and industry, furnace (heat resistant) etc.

A large range of attachable hearing protectors and visors can be choosen of to meet the most possible work place requirements.