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COMPANY WITH
QUALITY SYSTEM
CERTIFIED
= ISO 9001 =

Name: MD1216E0 Everest Helmet Code: 38119 MD12 POLYETHYLENE HELMETS

## Description

Well balanced, lightweight ABS shell with a 6-point terylene headharness. Wide textile sweatband, 4-point chin strap with chincup to always ensure correct positioning.

Ratchet easy adjustment for sizes from 52 to 63 cm. Resistance to low temperatures down to -30 $^{\circ}$  C.

Weight: 450 g.

- Electrical insulation approval: EN 50365 electric shock up to 1000 V.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments, and to conform to the requirements of EN 397 and EN 50365.

It is classified as PPE Cat. III.



| Category        | Colours   | Available Sizes  |
|-----------------|---|--|
| III             | Yellow  | regolabile   |
| Quantity/Carton | Important Information   | Recommended for  |
| 20              | Make sure the helmet is in good condition before use and its surface is not damaged: inspect for cracking, abrasions, change of colouring or dents. Once you become aware of a damage, you should immediately replace it. | This helmet has been designed to protect the head against hazards and mechanical shocks. It can be used as protection at work, in sports or by emergency and rescue teams.                           |
| Dexterity       | EC Standards  | Storage and cleaning   |
|                 | EN 397 CE EN 50365  | Keep in cool, dry place, away from heat sources and direct sunlight. Clean all its parts on a regular basis with a moist cloth and soapy water or non-aggressive detergent. Do not use any solvents. |