



ARDON®
WORKWEAR
& OUTDOOR

ARDON® High Guard

HELMET FOR MOUNTAINEERS



TECHNICAL DATA SHEET



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HELMET FOR MOUNTAINEERS

ARTIKL No. D1051

MATERIAL ABS

COLOURS orange

DESCRIPTION

This protective helmet is designed for work at heights, climbing, and mountaineering, providing excellent head protection. Very lightweight, strong, and comfortable. The inner shell of the helmet contains special pressure-absorbing foam technology designed to withstand impacts from the front, back, and from the sides. Adjustable ventilation vents allow for easy opening and closing depending on weather conditions. Smooth size adjustment is achieved through an adjustable wheel in the range of 53 to 63 cm. Extremely resistant to temperatures from -20°C to +50°C. Maximum lifespan is 5 years from the date of manufacture.

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STANDARDS

This personal protective equipment is in conformity with these harmonized European Standards:

EN 12492:2012: Mountaineering equipment - Helmets for mountaineers - Safety requirements and test methods

And

It meets the selected requirements of the **EN 397:2012** standard (protection against impact at temperatures down to -20°C, resistance to lateral deformation, protection against molten metal splashes).

Certified by Notified Body No. 2834 (CCQS Certification Services Limited Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin15, D15 AKK1, Ireland), certificate No. CE-PC-240221-078-01-9A, dated 4th April 2024.

UNITS IN A CARTON	12 pcs
CARTON WEIGHT	9,0 kg
CARTON SIZE	0,14 m ³
UNIT PACKAGING	1 pc

For full protection, this product must be adjusted to fit the user's head size. You can adjust the size by adjusting the fastening strap at the back of the helmet. In case of dirt, clean the product with lukewarm water and a neutral soap or a small amount of mild detergent, then rinse thoroughly and let it dry naturally in the shade. The helmet must not be dried in a dryer or near a radiator under any circumstances. Do not use paints, solvents, chemicals, adhesives, gasoline, or similar substances. These substances may destroy the impact resistance and other protective properties of the helmet without being apparent or readily detectable by the user. When not in use, it is best to store the helmet at a temperature between 5°C and 35°C, protected from direct sunlight and away from heat sources; we recommend storing the helmet in its original package. Before each use, inspect the helmet thoroughly to ensure it is not cracked, cut, or otherwise damaged.

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