

# Mk7<sup>®</sup> HI-TEMP 150<sup>™</sup>

NON-VENT - WHEEL RATCHET

TECHNICAL  
SPECIFICATION

PRODUCT CODE: AHR140-000-100

Mk7<sup>®</sup> HI-TEMP 150<sup>™</sup> HAS THE ABILITY TO STILL BE EFFECTIVE AT TEMPERATURES OF UP TO 150°C

HEAD PROTECTION

## INSTRUCTIONS FOR USE

Fit helmet on head and fasten strap to ensure fit

For adequate protection this helmet must be worn with peak facing forward

Ensure the helmet is adjusted to the size of the user's head

### SHELL:

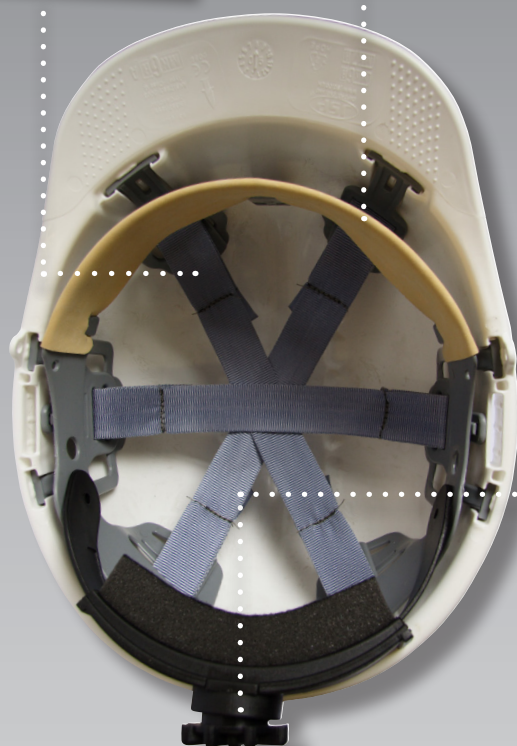
High temperature  
polyimide

### CHAMLON<sup>™</sup> SWEATBAND:

Egyptian cotton core with porous  
PU coating for maximum sweat  
absorption. PH neutral,  
dermatologically tested

### WEBBING HARNESS:

HDPE Strap & high temperature  
Webbing Clips with Polyester  
Webbing Straps



### WHEEL RATCHET:

Twist-Lock Wheel Ratchet



## CLEANING & MAINTENANCE

The unit may be cleaned with soap and warm water and dried with a soft cloth

The helmet should not be cleaned with chemical or abrasive cleaners

The helmet should be stored out of direct sunlight

The helmet should be stored away from chemicals and extremes of temperature

## CONFORMITY

Conforms to EN 397

EU Type Examination certificate number 676976

Meets optional 150°C high temperature performance

Meets optional -40°C very low temperature performance

Meets optional Lateral Deformation performance

Meets optional Molten Metal Splash performance

Wide Size Range

High comfort fit

Company personalisation available by printing

Incorporates a rain channel

Accessories available

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# Mk7<sup>®</sup> HI-TEMP 150<sup>™</sup>

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## HEAD PROTECTION

### DIMENSIONS OF OUTER PACKAGING

Quantity: 10

Weight: 6.25kg (Approx.)



HEIGHT:  
466mm

### HELMET FEATURES

|                        |                                                                                             |                                |
|------------------------|---------------------------------------------------------------------------------------------|--------------------------------|
| EN STANDARD            | EN397                                                                                       | Yes                            |
| PERFORMANCE            | Impact Resistance                                                                           | Yes 50 Joules                  |
| TEMPERATURE RESISTANCE | Molten Metal (MM)<br>+150°C<br>-40°C                                                        | Yes<br>Yes<br>Yes              |
| SHELL MATERIAL         | High temperature<br>polyimide<br>Recyclable                                                 | Yes<br>Yes                     |
| HARNESS MATERIAL       | LDPE<br>Textile                                                                             | Yes<br>Yes                     |
| OPTIONS                | Universal Accessories<br>Integrated Eyewear<br>2pts or 3pts Chinstrap<br>Hi-Temp Resistance | Yes<br>Yes<br>Yes<br>Yes       |
| HARNESS SYSTEM OPTIONS | Wheel Ratchet<br>8 pts                                                                      | Yes<br>Yes                     |
| LOGO OPTIONS           | Front<br>Rear<br>Side<br>MOQ Logo<br>Individual Name                                        | Yes<br>Yes<br>Yes<br>10<br>Yes |



LENGTH:  
590mm

WIDTH:  
255mm

### DIMENSIONS OF HELMET

Length: 296mm

Width: 224mm

Height: 164mm

Weight: 500g



### HELMET COLOURS

The Mk7<sup>®</sup> Hi-temp 150<sup>™</sup> is only available in white



### LIMITATIONS OF USE

Protection will only be offered if the helmet is fitted correctly

Any helmet subjected to severe impact should be replaced immediately. Do not apply paint, solvents or adhesive labels except in accordance with instructions from the manufacturer

The harness, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the helmet and seek medical advice

The attention of users is also drawn to the dangers of modifying or removing any of the original component parts, other than as recommended by the manufacturer

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