

EVOLUTION® DELUXE 6161

FULL BRIM HARD HAT - WHEEL RATCHET

TECHNICAL SPECIFICATION

HEAD PROTECTION

INSTRUCTIONS FOR USE

Fit hard hat on head and ensure the hard hat is adjusted to the size of the user's head. Fasten chin strap (if available) to ensure fit. The harness depth can also be adjusted on this helmet using the unique "3D Adjustment" setting for a precise fit.

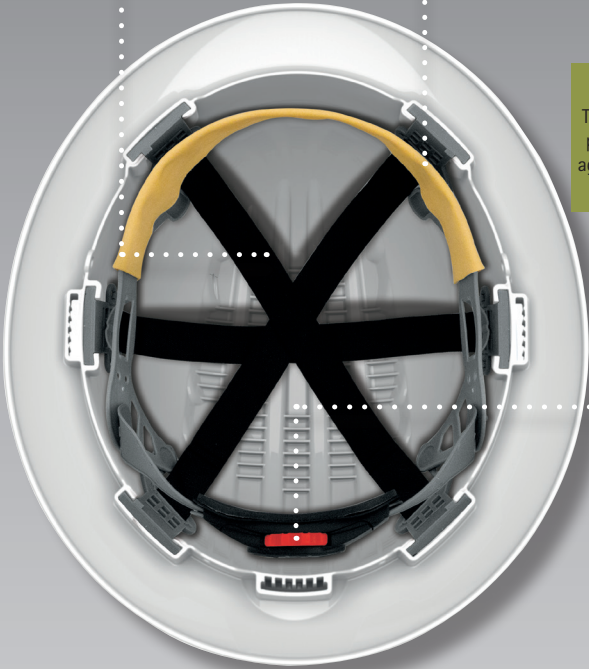
SHELL:
High Density Polyethylene (HDPE)

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

WEBBING SUSPENSION:
HDPE Strap & Webbing Clips with Polyester Webbing Straps



FULL BRIM:
The full brim provides additional protection to the neck and ears against sun, glare, rain, snow and falling debris.



WHEEL RATCHET:
The Evolution Wheel Ratchet™ is the new easy to use wheel ratchet adjustment system to create a firm comfort fit with added security



CLEANING & MAINTENANCE

- The shell may be cleaned with soap and warm water and dried with a soft cloth
- The hard hat should not be cleaned with chemical or abrasive cleaners
- The hard hat should be stored out of direct sunlight
- The hard hat should be stored away from chemicals and extremes of temperature

CONFORMITY & TECH DATA

- Conforms to ANSI/ISEA Z89.1-2014 Type I Class E (Class C Vented)
- Wheel Ratchet for wide size range adjustment
- Suspension can be removed and refitted for reverse donning
- Vented and Non-Vented Options
- Compatible with Evospec® Safety Eyewear
- Custom imprinting is available
- COO/Harm Code: UAE / 6506.10.6075

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**TECHNICAL
SPECIFICATION**

HEAD PROTECTION

DIMENSIONS OF OUTER PACKAGING

Quantity: 10

Weight: 10.5 lbs. (Approx.)

HEIGHT:
17.9"



LENGTH:
21.7"

WIDTH:
12.6"

DIMENSIONS OF HARD HAT

Hat Size: 6 5/8" - 8 (20 7/8" - 25")

Weight: 15.2 oz (Approx.)

HARD HAT FEATURES

| STANDARDS | ANSI/ISEA Z89.1 - 2014, Type I Class E (Class C Vented) | Yes |
|---------------------------|--|---|
| PERFORMANCE | Lower Temp (-22° F) Reverse Donning Impact Resistance Electrical Insulation | Yes Yes Yes 54 Joules Yes: Class E 20,000V |
| SHELL MATERIAL | HDPE Recyclable | Yes Yes |
| SUSPENSION MATERIAL | HDPE Textile | Yes Yes |
| OPTIONS | Universal Accessories Reflective CR2 option Integrated Eyewear | Yes Yes Yes |
| SUSPENSION SYSTEM OPTIONS | JSP 3D Wheel Ratchet 6-Point | Yes Yes Yes |
| CHINSTRAP | 4 pts 2 pts | Yes Yes |
| LOGO OPTIONS | Front Side MOQ Logo | Yes Yes 20 |

FULL BRIM - NON-VENTED

| ITEM # | UPC - EACH | UPC - CASE | CASE QTY |
|---------------|---------------|---------------|----------|
| 280-EV6161-10 | 503428010986 | 5038428812535 | 10 |
| 280-EV6161-20 | 5038428010993 | 5038428812542 | 10 |
| 280-EV6161-30 | 5038428011006 | 5038428812559 | 10 |
| 280-EV6161-40 | 5038428173650 | 5038428813594 | 10 |
| 280-EV6161-50 | 5038428011013 | 5038428812566 | 10 |
| 280-EV6161-60 | 5038428011020 | 5038428812573 | 10 |
| 280-EV6161-LY | 5038428011051 | 5038428812603 | 10 |
| 280-EV6161-OR | 5038428011044 | 5038428812597 | 10 |

FULL BRIM - VENTED (CLASS C)

| ITEM # | UPC - EACH | UPC - CASE | CASE QTY |
|----------------|---------------|---------------|----------|
| 280-EV6161V-10 | 5038428011198 | 5038428812696 | 10 |
| 280-EV6161V-20 | 5038428011204 | 5038428812702 | 10 |
| 280-EV6161V-30 | 5038428011211 | 5038428812719 | 10 |
| 280-EV6161V-40 | 5038428163361 | 5038428813556 | 10 |
| 280-EV6161V-50 | 5038428011228 | 5038428812726 | 10 |
| 280-EV6161V-60 | 5038428011235 | 5038428812733 | 10 |
| 280-EV6161V-OR | 5038428011259 | 5038428812757 | 10 |

LIMITATIONS OF USE: Protection will only be offered if the hard hat is fitted correctly. Any hard hat 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 suspension, 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.