

## EVO® 6161V Full Brim Skyworker Vented Climbing Helmet

AKU340-000-1AN



### DESCRIPTION

The EVO® 6161V Full Brim Skyworker Vented Climbing Helmet combines a super strong HDPE shell, 4-Point Chinstrap, 6-Point Suspension system with the comfort benefits of the Evolution® 3D-Adjustment™ harness system.

### SAFETY STANDARDS

- AS/NZS 1801
- EN 12492

### FEATURES

- Vented HDPE shell designed with five raised channels running across the top for strength, and an extended back area for extra protection.
- Expanded Polystyrene liner helps absorb impact.
- Unique 3D adjustment provides a precise fit using harness depth settings unlike any other hard hat on the market
- Easy to use Revolution™ wheel ratchet is easy to use and creates a firm comfortable fit.
- Replaceable Chamlon sweatband.
- Includes a 4-point cross-over chin strap with quick release buckle that is adjustable for a safe & secure fit

## SPECIFICATIONS



Peak  
Full Brim



EN 50365 ELECTRICAL INSULATION  
1000v



Lateral Deformation  
No



Maximum Temperature  
+50°C



HDPE Shell  
Yes



Textile  
Harness



Wheel Ratchet  
Yes



Reflective Option  
Optional



ID card holder  
Optional



Optional 2 point chinstrap (EN397 & EN 812 compliant)  
Optional



JSPCheck  
Yes



Size  
53-64cm



Impact Grade  
50 Joules



ANSI Electrical Class E  
Yes



Resistance to Molten Metals and Hot Solids Helmets (optional)  
Yes



Minimum Temperature  
-40°C



Recyclable  
Shell



Depth Adjustment  
3D Harness



Ventilation  
No



Integrated Eyewear  
Optional



BSI Kitemark  
Yes



Optional 4 point chinstrap (EN397 Compliant)  
Optional



Product Weight  
428g

## APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Construction and Infrastructure

Mining, Aggregates and Quarrying

Oil, Gas and Chemical Companies

Rail and Tunnelling

Renewable, Wind and Solar Energy

Utilities Contractors