



Product Code: PS-AAF000-001-1AN / PS-AAF000-002-1AN /  
PS-AAG000-001-1AN / PS-AAG000-002-1AN

# Hardcap Aerolite®



## Short Peak (50mm)



Black | AAF000-001-1AN

Navy | AAF000-002-1AN

## Micro Peak (25mm)



Black | AAG000-001-1AN

Navy | AAG000-002-1AN

## FEATURES & BENEFITS

- Lightweight protection: Under 135g with full shell coverage.
- Impact protection: HDPE shell with EPP liner for safety and flexibility.
- Comfortable fit: Replaceable padding improves fit and comfort.
- Moisture control: Sweatband and padding wick moisture away.
- Breathable design: Open weave panels reduce heat build-up.
- Washable design: Removable cover allows easy machine washing.
- Hygiene support: Treated fabric reduces odours and irritation.
- Enhanced visibility: Reflective panels and piping improve low light safety.
- Peak options: Choice of short or long peak for vision or shade.
- Custom branding: Embroidery or heat transfer logo options available.
- Colour options: Available in standard colour choices.

## Details

**STANDARDS:** • EN 812  
• EN 352-3

### APPLICATIONS:

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

- Aerospace
- Airports
- Facilities Management
- Hospitals, Healthcare & Pharmaceuticals
- Manufacturing
- Oil, Gas, and Chemical Companies
- Renewable, Wind and Solar Energy
- Utilities Contractors
- Agricultural
- Construction and Infrastructure
- Food and Drink Manufacturing
- Law Enforcement
- Maritime
- Rail and Tunnelling
- Sole Trader



# SPECIFICATIONS



Peak  
**5cm (short peak)**  
**2.5cm (micro peak)**



Maximum Temperature  
**+50°C**



HDPE Shell  
**Yes**



Slip Ratchet  
**Slip**



Reflective Option  
**Standard**



BSI Kitemark  
**Yes**



Product Weight  
**127g**



Size  
**53-64cm**



Impact Resistance  
**12 Joules x 4**



Minimum Temperature  
**-40°C**



Recyclable  
**Shell**



Ventilation  
**Yes**



Anti-bacterial Coating  
**Polygiene®**



Machine Washable At  
**Max 30°C**



Optional 2 Point chinstrap  
**(EN397 & EN 812 compliant)**  
**Optional**

