

## SPECIFICATION SHEET

STYLE: 282-AES150



## **Technical Data**

| Color  | Navy, Black                         |
|--|-------------------------------------|
| Sizes Available                                  | OS                                  |
| Packaging  | Bagged Each                         |
| Packed   | 20/Case                             |
| Case Dimensions (cm)                             | 61.00 x 40.50 x 35.50               |
| Case Weight (kg)                                 | 3.00                                |
| Country of Origin                                | China                               |
| Shell Material                                   |                                     |
|  |                                     |
| Shell  | Vented                              |
| Shell<br>Brim Style                              | Vented<br>Cap Style                 |
|  |                                     |
| Brim Style                                       | Cap Style                           |
| Brim Style<br>Brim Length                        | Cap Style<br>Short                  |
| Brim Style Brim Length Size Adjustment           | Cap Style<br>Short<br>Elastic Strap |
| Brim Style Brim Length Size Adjustment Sweatband | Cap Style<br>Short<br>Elastic Strap |

## HardCap Aerolite™

Lightweight Baseball Style Bump Cap with HDPE Protective Liner and Adjustable Back - Short Brim

- Weighing less than 5 oz the Hardcap Aerolite™ can be worn all day without discomfort
- The protective HDPE liner is removable, so the outer cap is fully washable with a plastic brim
- Increased ventilation provides unparalleled coolness and comfort
- Unique size adjuster slides on an elastic strip to give a quick, secure fit and is angled downward to fit under nape of neck
- Terry cloth sweatband with Polygiene coating keeps worker comfortable and prevents unwanted odor
- Reflective piping adds extra visibility and therefore safety in all working environments

## **Applications**

- Assembly Line
- Maintenance
- Aviation
- **Automotive Applications**