

HARDCAP™ AEROLITE™

TECHNICAL SPECIFICATION

HEAD PROTECTION

THE LIGHTEST FULL SHELL BUMPCAP TO MEET AND EXCEED EN812:2012



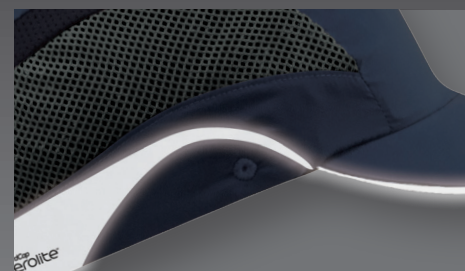
✓ PEAK OPTIONS

Available with either a 50mm or 25mm peak. The longer peak provides better shade and the shorter peak provides improved vision when looking upward.



✓ 'AIR FLOW' TECHNOLOGY

The cover has large open woven panels allowing the easy transfer of cool air. This substantially reduces heat build-up and discomfort for the wearer, especially when worn over long periods.



✓ REFLECTIVE

Large reflective areas on the side panels of the cover and reflective piping around the peak provide extra visibility and improved safety in low-light conditions.

COLOURS AVAILABLE



DIMENSIONS OF OUTER PACKAGING

Width 510 - Length 190 - Height 420 (mm)

Gross Weight: 3.5kg (Approx.)

Quantity: 20

HARDCAP™ AEROLITE™ FEATURES

STANDARDS, TESTING & PERFORMANCE

EN812	✓
Impact Resistance	✓ 4 x 12 Joules
All round protection	✓
+50°C	✓
-40°C	✓

LIMITATIONS OF USE

The cap is not designed to protect the wearer from falling objects

Protection will only be offered if the cap is fitted correctly

Any cap subjected to severe bump should be replaced immediately

Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer

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

The liner, when in contact with the skin may cause allergic reactions to susceptible individuals*

*If this occurs, leave the hazard area, remove the cap and seek medical advice

HardCap
aerolite™



DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jpsafety.com.



MANUFACTURING FOR SAFETY
WWW.JSPSAFETY.COM

UKSALES@JSPSAFETY.COM
TEL: +44 (0)1993 826050

