

HARDCAP™ A1 + ESSENTIAL

TECHNICAL SPECIFICATION

INDUSTRY LEADING BUMP CAP TECHNOLOGY OFFERING HIGH LEVELS OF PROTECTION & COMFORT

HEAD PROTECTION

INSTRUCTIONS FOR USE

Fit Scalp Protector on head and fasten strap to ensure correct fit
For adequate protection this cap must be worn with the peak facing forward and adjusted to the size of the user's head
Do not use in an environment where an Industrial Safety Helmet is required

HARDCAP A1™ PERFORMANCE

Designed as a safeguard to accidental bumping/scraping of the head
Testing to A1 includes impact tests at 30° and 60° from the crown as well as the normal tests required by EN812
Fully adjustable to allow the perfect fit
Twelve ventilation points

SWEAT BAND:

Terry towelling sweatband for added comfort and sweat absorption

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.

COMFORT PAD:

Expanded Neoprene

UNIQUE ADJUSTER:

Unique one handed angled adjuster, giving a true 'one size fits all' Sizing ranges from 53cm to 64cm headsize



CAP:

Sleek Polyester cover

ALL ROUND PROTECTION:

The protective liner is removable, so the outer cap is fully washable for good hygiene and extended life cycle



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

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@jssafety.com.

CLEANING & MAINTENANCE

The liner may be cleaned with soap and warm water and dried with a soft cloth
Chemical or abrasive cleaners should not be used
The standard cover can be brushed clean
The standard cover can be machine washed at 30°C
The Aerolite™ should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature

CONFORMITY

Conforms to EN812:2012 - including Amendment A1:2012



MANUFACTURING FOR SAFETY
WWW.JSSAFETY.COM

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



Issued 25/07/19, V1