SUREFIT™ THERMAL LINER
+ THERMAL LINER WITH ADDED FACE COVERING

AVAILABLE IN MEDIUM/LARGE AND LARGE/EXTRA LARGE SIZES

FOR USE WITH JSP'S RANGE OF EVO® HELMETS, HARDCAP™ A1+ AND HARDCAP AEROLITE®

TECHNICAL SPECIFICATION

HEAD PROTECTION

ACCESSORIES

INSTRUCTIONS FOR USE

Fit liner on head prior to donning helmet.



THERMAL LINER DETAILS

M/L - AHV002-301-100 (Black) AHV002-301-600 (Orange)

Size: 52-64cm

Weight: 40g (Approx.)

L/XL - AHV004-401-100 (Black) AHV004-401-600 (Orange)

Size: 54-66cm

Weight: 42g (Approx.)

CLEANING & MAINTENANCE

- The thermal liner may be machine washed at 30°C
- The thermal liner should not be cleaned with chemical or abrasive cleaners
- The thermal liner should be stored out of direct sunlight, away from chemicals, and not exposed to extremes of temperature

THERMAL LINER FEATURES

- Thermally insulating
- Lightweight
- Machine washable

THERMAL LINER MATERIALS

- 80% Cotton
- 15% Polyester
- 5% Spandex

LIMITATIONS OF USE

- The liner is not designed to protect the wearer from falling masses
- Protection will only be offered if the helmet or bump cap and helmet liner are fitted correctly
- Helmets and bump caps subjected to impact should be replaced
- Do not apply paint, solvents, adhesives, or self-adhesive labels, except in accordance with instructions from the manufacturer
- The thermal liner should be removed if the user experiences an excessive build-up of heat
- There will be a very limited effect on user's hearing
- 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

DIMENSIONS OF OUTER PACKAGING

Quantity:	150
Length:	490mm
Width:	375mm
Height:	300mm
Weight:	7.6kg (Approx.)

CONFORMITY

Does not affect conformity of JSP EVO® helmets to EN397 or conformity of Hardcap™ A1+ and Hardcap Aerolite® to EN812

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@jspsafety.com

SUREFIT™ THERMAL LINER
+ THERMAL LINER WITH ADDED FACE COVERING

TECHNICAL SPECIFICATION

HEAD PROTECTION

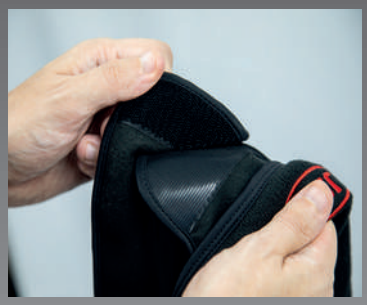
ACCESSORIES

FOR USE WITH JSP'S RANGE OF EVO® HELMETS, HARDCAP™ A1+ AND HARDCAP AEROLITE®

INSTRUCTIONS FOR USE

Fit liner and covering on head and face prior to donning helmet.





THERMAL LINER FEATURES

- Thermally insulating, to provide warmth and protection from the cold environments.
- Detachable by velcro for ease of attachment and fit
- Deep edges designed to cover the entire ear
- Lightweight / Machine washable
- Fully approved and compatible for use with all JSP EVO® Safety Helmets
- Prevents the need for wearing incmpatible and dangerous alternatives such as hoodies underneath the helmets





THERMAL LINER MATERIALS

- 80% Cotton
- 15% Polyester
- 5% Spandex

LIMITATIONS OF USE

- The liner is not designed to protect the wearer from falling masses
- Protection will only be offered if the helmet or bump cap and helmet liner are fitted correctly
- Helmets and bump caps subjected to impact should be replaced
- Do not apply paint, solvents, adhesives, or self-adhesive labels, except in accordance with instructions from the manufacturer
- The thermal liner should be removed if the user experiences an excessive build-up of heat
- There will be a very limited effect on user's hearing
- 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

THERMAL LINER DETAILS

AHV009-901-100 Medium/Large Black

Size: 52-64cm

Weight: 40g (Approx.)

CLEANING & MAINTENANCE

- The thermal liner and face covering may be machine washed at 30°C
- The thermal liner and face coveringshould not be cleaned with chemical or abrasive cleaners
- The thermal liner and face covering should be stored out of direct sunlight, away from chemicals, and not exposed to extremes of temperature

CONFORMITY

Does not affect conformity of JSP EVO® helmets to EN397 or conformity of Hardcap™ A1+ and Hardcap Aerolite® to EN812

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@jspsafety.com