SUREFIT™ INTER™ and SONIS® VISOR CARRIER
FOR EVO® RANGE

TECHNICAL SPECIFICATION

HEAD PROTECTION

ACCESSORIES

THE SUREFIT™ INTER™ AND SONIS® VISOR CARRIER CLIPS INTO A UNIVERSAL SLOT & FITS THE FULL RANGE OF JSP INTER™ AND SONIS® HELMET MOUNTED EAR DEFENDERS



INSTRUCTIONS FOR USE

- In use ensure that the helmet, visor carrier and visor fits comfortably and securely on the head
- Ensure that a suitable visor has been fitted with the protective film removed from it
- Ensure the visor is in place before entering the hazard area

COMPATIBILITY

Compatible with the EVO® Range of safety helmets including the:

evo lite, evo 3, evo 4, evo 8, evo 2, evo 5

Compatible with the full Inter™ range of helmet mounted ear defenders including the:

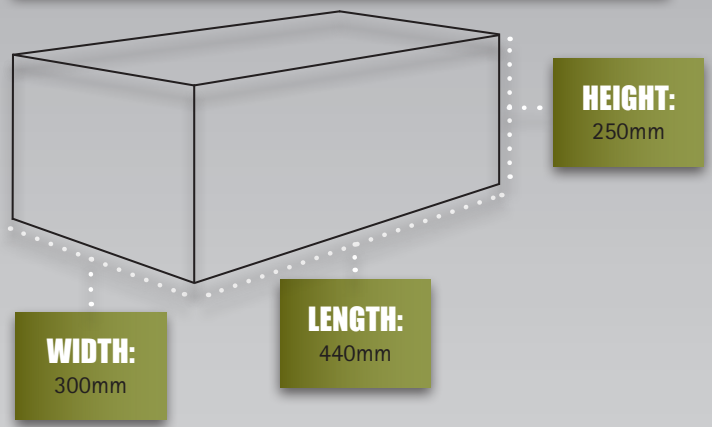
InterEX™, InterEX V™, InterGP™, InterGP V™

Compatible with the full Sonis® range of helmet mounted ear defenders including the:

SONIS 1, SONIS C COMPACT, SONIS 3

DIMENSIONS OF OUTER PACKAGING

- Quantity: 20
- Weight: 2.8kg (Approx.)



CLEANING & MAINTENANCE

- The unit may be cleaned with soap and warm water and dried with a soft cloth
- Do not clean with chemical or abrasive cleaners
- Store out of direct sunlight away from chemicals and extremes of temperature

MATERIALS

- Body: ABS (Acrylonitrile Butadiene Styrene)
- Springs: Steel
- Fitting Attachments: ABS (Acrylonitrile Butadiene Styrene)

DIMENSIONS OF VISOR CARRIER

- Length: 260mm*
- Width: 145mm*
- Height: 66mm*
- Weight: 147g (Approx.)*

* Dimensions and weight may differ for different models

CONFORMITY

- Meets the requirements of EN166 B39
- EC Type Examination Certificate Number 85724, issued by BSI Product Certification

LIMITATIONS OF USE

- Protection will only be offered if the visor carrier and an adequate visor are fitted correctly to a suitable Industrial Safety Helmet with the helmet attachment kit
- If the visor becomes scratched or damaged they should be replaced immediately
- Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer
- Not suitable for use with all chemicals - if you are unsure contact your supplier or JSP for help and advice