

## Technical Data Sheet

# Concept™ Linesman **CONNECT**

Light, strong and comfortable helmet complete with Linesman quick release chinstrap.



<p><b>Specification</b></p>	<p>Colours: Peak: Size: Accessories: Weight: Corporate Badging: Unique Features:  Helmet Accessories Clip: Packaging: Code:</p>	<p>White (W), Green (G), Blue (B), Orange (O), Yellow (Y), Red (R), Black (K) High Visibility Yellow (HVY) and High Visibility Orange (HVO) Reduced (20mm) 51-63cm Compatible with <b>CONNECT</b> range of face and hearing accessories 335g Front: 85 x 50mm or 25 x 60mm, Sides: 80 x 35mm, Back: 100 x 20mm Fitted 4 point quick release chinstrap, Internal card holder for identification or medical information (credit card size 54 x 85mm) Use <b>CONNECT</b> accessories clips (S570) supplied with Carriers and Ear Defenders 10 per colour, box size 44.8x 44.5 x 29.5cm, box weight 3.94kg S08*L  *Insert Colour code of helmet (ie. W for White)</p>
<p><b>Materials</b></p>	<p>Shell: Cradle: Headband: Sweatband: Chin Strap:</p>	<p>ABS (Acrylonitrile-Butadiene-Styrene) 6 Point Terylene webbing LDPE (Low Density Polyethylene) Hydro-Flock with 4mm foam Polypropylene webbing</p>
<p><b>Standard &amp; Options</b></p>	<p>Options within EN 397:  Options in addition to EN 397:</p>	<p>European Standard - EN 397:1995, EN 50365, ANSI Z89.1-2003 type 1 Class E, EN 50365 - Electrically insulating helmets for use on low voltage installations</p> <p>440V a.c. (Electrical Resistance) LD (Lateral Deformation) MM (Molten Metal) -30°C (Low Temperature Performance)</p> <p>1000V a.c. (Electrical Resistance) 20.000V a.c (Electrical Resistance) Class E within ANSI standard -40°C (Low Temperature Performance)</p>
<p><b>Storage / Lifetime</b></p>	<p><u>Storage:</u> - Can be stored and transported in their original cartons at ambient temperature (0°C to + 30°C) - May be stored in the dark for up to <b>5 years</b> - Do not store in direct/high heat or sunlight as this may distort the shell</p> <p><u>Lifetime:</u> - The Centurion helmet has an in-use life to up to <b>5 years</b> - Excessive wear and tear can considerably reduce the lifespan of the product</p>	



**Cleaning**

- Clean using warm soapy water and soft cloth
- **Do not** use solvents or abrasives