


## Technical Data Sheet

# Concept™ Linesman

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



<p>Specification</p>	<p>Colours:</p> <p>Peak:</p> <p>Size:</p> <p>Accessories:</p> <p>Weight:</p> <p>Corporate Badging:</p> <p>Unique Features:</p> <p>Helmet Accessories Clip:</p> <p>Packaging:</p> <p>Code:</p>	<p>White (W), Green (G), Blue (B), Light Blue (LB), Orange (O), Yellow (Y), Red (R), Black (K), Grey (E) High Visibility Yellow (HVY) and High Visibility Orange (HVO) Reduced (20mm) 51-63cm Compatible with  range of face and hearing accessories 330g Front: 85 x 50mm or 25 x 60mm, Sides: 80 x 35mm Back: 100 x 20mm or 30 x 25mm Fitted 4 point quick release chinstrap, Internal card holder for identification or medical information (credit card size 54 x 85mm) Use  accessories clips (S565) supplied with Carriers and Ear Defenders 10 per colour, box size 44.8 x 44.5 x 29.5cm, box weight 3.9kg S08E*L *Insert Colour code of helmet (ie. W for White)</p>				
<p>Materials</p>	<p>Shell:</p> <p>Cradle:</p> <p>Headband:</p> <p>Sweatband:</p> <p>Chinstrap:</p>	<p>ABS (Acrylonitrile-Butadiene-Styrene) 6 Point Terylene webbing LDPE (Low Density Polyethylene) Hydro-Flock with 4mm foam Polypropylene webbing</p> 				
<p>Standard &amp; Options</p>	<p>European Standards - EN 397:1995+A1 / EN 397:2012+A1:2012 EN 50365 - Electrically insulating helmets for use on low voltage installations (1000V a.c.) American Standard - **ANSI/ISEA Z89.1-2009 Type 1 Class E (unvented shell)</p> <table border="1" data-bbox="167 1451 1546 1697"> <tr> <td data-bbox="167 1451 585 1585">Options within EN 397</td> <td data-bbox="585 1451 1546 1585">440V a.c. (Electrical Resistance) LD (Lateral Deformation) MM (Molten Metal) -30°C (Low Temperature Performance)</td> </tr> <tr> <td data-bbox="167 1585 585 1697">Options in addition to EN 397</td> <td data-bbox="585 1585 1546 1697">1000V a.c. (Electrical Resistance) -40°C (Low Temperature Performance) 20,000V a.c. (Electrical Resistance) - Class E within ANSI standard</td> </tr> </table>		Options within EN 397	440V a.c. (Electrical Resistance) LD (Lateral Deformation) MM (Molten Metal) -30°C (Low Temperature Performance)	Options in addition to EN 397	1000V a.c. (Electrical Resistance) -40°C (Low Temperature Performance) 20,000V a.c. (Electrical Resistance) - Class E within ANSI standard
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<p>Storage/Lifetime</p>	<p><u>Storage:</u></p> <ul style="list-style-type: none"> <li>- Can be stored and transported in their original cartons at ambient temperature (0°C to + 30°C)</li> <li>- May be stored in the dark for up to <b>5 years</b></li> <li>- Do not store in direct/high heat or sunlight as this may distort the shell</li> </ul> <p><u>Lifetime:</u></p> <ul style="list-style-type: none"> <li>- The Centurion helmet has an in-use life of up to <b>5 years</b></li> <li>- Excessive wear and tear can considerably reduce the lifespan of the product</li> </ul>					
<p>Cleaning</p>	<ul style="list-style-type: none"> <li>- Clean using warm soapy water and soft cloth</li> <li>- <b>Do not</b> use solvents or abrasives</li> </ul>					