



## Technical Data Sheet

### REFLEX™ Safety Helmet

Designed with safety and comfort in mind, this helmet comes with a 6 point Nylon Textile cradle and Brushed Nylon sweatband and ventilation as standard.



Colours:	Shell colour: White (W), Blue (B), Yellow (Y), Orange (O), Green (G), Red (R), Grey (E), Black (K), High Visibility Yellow (HVY) High Visibility Orange (HVO) Rear Flash: Silver (S), High Visibility Yellow (HVY) High Visibility Orange (HVO)
Peak:	Mid (30mm)
Size:	51-63cm Standard Slip Headband, 53-64cm Standard Wheel Ratchet
Options:	Pair of rear reflectors, choice of rear Flash colours, VentPlug (S30RVP), Standard Wheel Ratchet.
Accessories:	Compatible with  and approved 30mm** slot range of face and hearing accessories.
Weight:	Standard 350g, Standard Wheel Ratchet 370g
Corporate Badging:	Front: 80 x 40mm, 75 x 45mm or 40 x 60mm, Sides: 100 x 35mm, Rear: 100 x 30mm
Helmet Accessories Clip:	Use  accessories clips (S570) supplied with Carriers and Ear Defenders
Packaging:	Standard: 20 per colour, box size 43 x 44 x 48cm, box weight 8kg Standard Wheel Ratchet: 10 per colour, box size 50 x 30 x 47cm, box weight 4.2kg
Code:	S12*SA (Silver Flash), S12*HVYA (HV Yellow Flash), S12*HVOA (HV Orange Flash) S12*R (with Standard Wheel Ratchet), S30RC (Reflectors Clear), S30RR (Reflectors Red)  *Insert Colour code of helmet (ie. W for White)  ** All Centurion branded accessories are compatible and CE approved to fit onto Centurion safety helmets. Centurion accepts no liability for any damage caused by the fitting of other brands of accessories. Please contact the relevant accessory manufacturer direct for their opinion of the combination compatibility and confirmation of CE approval.

Shell & Rear Flash:	HDPE (High Density Polyethylene)
Cradle:	6 point Nylon Textile webbing
Headband:	LDPE (Low Density Polyethylene)
Sweatband:	Brushed Nylon with 2mm foam



European standard - EN 397:1995+A1 / EN 397:2012+A1:2012 EN 50365:2002 - Electrically insulating helmets for use on low voltage installations (1000V a.c.)	
Options within EN 397:	MM (Molten Metal) -30°C (Low temperature performance)

- Storage:
- 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 **5 years**
  - Do not store in direct/high heat or sunlight as this may distort the shell
- Lifetime:
- The Centurion helmet has an in-use life of up to **5 years**
  - Excessive wear and tear can considerably reduce the lifespan of the product

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