

Product Codes: S01, S03, S04, S05, S07, S08, S09,
S10, S12, S13, S14, S16, S17, S19, S22, S24

INDUSTRIAL SAFETY HEADWEAR STANDARDS & MARKINGS

Refer to the label inside the helmet for the applicable standard options.

EN 397:1995	Industrial Safety Helmets
EN 812:1997	Industrial Bump Caps
LD	Lateral Deformation
-30°C & -40°C	Low Temperature Performance
MM	Molten Metal
440V a.c. & 1000V a.c.	Electrical Insulation
F	Flame Resistant
-40°C & 1000V a.c.	(Currently outside the scope of EN 397:1995)
S08/S09	ANSI Z89.1-2003 Type 1, Class E
All helmets perform to +50°C.	

USER ADVICE

The product is made to absorb the energy of a blow by partial destruction or damage to the shell and the harness and even though such damage may not be readily apparent any product subjected to severe impact should be replaced. Do not modify or remove any of the original component parts of the product, other than those recommended by the manufacturer. Products should not be adapted for the purpose of fitting attachments in any way not recommended by the manufacturer. Do not apply paints, solvents, adhesives or self-adhesive labels except in accordance with instructions from Centurion. Any product may be adversely affected by certain chemicals. For further information contact the manufacturer.

FITTING & ADJUSTMENT

For adequate protection the products must fit or be adjusted to the size of the user's head. For a secure fit adjust the headband at the rear of the product.

WEAR & CARE

Clean and disinfect with warm tap water (known to not have any adverse effects to the wearer) and soft cloth, taking care to avoid scratching. Commercial solvents or organic compounds are not recommended as they cause surface softening and stress relieving with a loss of physical properties. Materials used in the production of these products, which come in contact with the wearers skin, could cause allergic reactions to susceptible individuals. Check daily all parts are operational and undamaged. Store and transport in original closed packaging (between 0°C & +30°C) for up to five years avoiding direct sunlight. The product has an in-use life of up to five years. The date of manufacture is moulded into the helmet (quarter/year).

VISION SAFETY HELMET

Scratched or damaged oculars must be replaced. **THE VISOR IS AN INTEGRAL PART OF THE DESIGN-THE HELMET MUST ONLY BE USED WITH THE VISOR FITTED.** The Vision Visor (S578) meets the requirements of EN 166:2001 1 (optical class) B (medium energy impact). Approved to ANSI Z89.1-2003 Type 1 Class C and ANSI Z87.1-1989. The Grey Vision Visor (S578SE) meets the requirements of EN 166:2001 1 (optical class) F (low energy impact), EN 172 (Sunglare filters for Industrial Use) 5-3,1. Eye protection that is worn over standard ophthalmic spectacles may transmit impact from high speed particles, hence creating a hazard to the wearer. Visor is suitable for use against high-speed particles at room temperature (+10°C to +25°C).

INDUSTRIAL BUMP CAPS

Use bump caps when high impact resistance is not essential. Bump Caps provide lightweight protection against hard, stationary objects, which may cause laceration or superficial injuries.

HELMET & BUMP CAP ACCESSORIES

Replacement harnesses (except for S12), chin straps, ear defenders, sweatbands and visors are available from Centurion with fitting instructions. Contact our sales desk for information.

S08/S09 CONCEPT VENT PLUGS



Insert into rear vent holes, then into side vent holes

S08/S09 CONCEPT NAME BADGE HOLDER REAR VIEW

