

TECHNICAL DATASHEET

1125 CLASSIC

S03 / S17

General purpose safety helmet with a 6-point Terylene cradle and Dry-Tech sweatband.

SPECIFICATION

Product code	Helmet option	Weight
S03C*A	Full peak slip ratchet, non-vented	362 g
S03E*F	Full peak slip ratchet, vented	362 g
S03C*R	Full peak wheel ratchet, non-vented	381 g
S03C*RF	Full peak wheel ratchet, vented	381 g
S17*A	Reduced peak slip ratchet, non-vented	340 g
Size	51-63 cm	
Peak	Full 40 mm or reduced 20 mm	
Colour code	Insert the required colour code in place of the asterisk (*)	

MATERIALS

Shell	HDPE (High Density Polyethylene)
Cradle	6-point Terylene webbing
Headband	LDPE (Low Density Polyethylene)
Sweatband	Dry-Tech

SAFETY STANDARDS

Standard	Applicable product options	Markings shown on source sheet
EN 397:2012 + A1:2012	Full peak non-vented and reduced peak non-vented versions	Low temperature (-30°C), molten metal (MM), electrical resistance (440 V a.c.)
EN 397:2012 + A1:2012	Vented versions	Low temperature (-30°C)
ANSI/ISEA Z89.1-2014, Type 1	Full peak non-vented versions	Class E (20,000 V a.c.)
Options beyond EN 397 / other listed standards	See detailed option matrix on page 2	Includes -40°C, 1000 V a.c., CSA / CAN Z94.1-05 and AS/NZS 1801:1997 references

HELMET COLOURS

Colour	White	Blue	Yellow	Red	Orange	Green
Code	W	B	Y	R	O	G
RAL	9010	5015	1018	3028	2003	6035
Pantone	White	4125c	108	1795	1505	357

Please note: the closest matching RAL colours are listed.

**CORPORATE
BRANDING AVAILABLE**

FRONT | SIDES | REAR

Badge sizes

Front: 50 x 40 mm or 45 x 45 mm

Sides: 100 x 30 mm

Rear: 100 x 30 mm

CARE & MAINTENANCE

Storage

Store and transport in original cartons at ambient temperatures (0°C to +30°C). May be stored in the dark for up to 5 years. Keep away from direct sunlight and high heat, which may distort the shell.

Lifetime

The Centurion safety helmet has an in-use life of up to 5 years. Excessive wear and tear can reduce its lifespan.

Cleaning

Clean with warm soapy water and a soft cloth.

Disposal

Recycling is preferred where possible. Check the recycling symbol for the material category.

ACCESSORIES & SPARES

Category	Product code / description
Face protection	S03C*A combi compatible with Connect and Euro range of face protection (carriers and face screens). S17*A compatible with Connect clips. S03E*F compatible with Euro clips.
Accessory clips	S565 Euro and S570 Connect clip sets for fitting safety helmet accessories.
Ear defenders	Compatible with Centurion helmet-mounted Scala XI S72CE and Scala X S71CE ear defenders (supplied with S570 Connect and S565 Euro accessory clips).
Sweatband	S31D Dry-Tech Sweatband.
Cradle with slip ratchet	S33/3 Terylene cradle with Dry-Tech Sweatband.
Chinstrap	Combi slot (S03C): S30E 2-point elasticated chinstrap and S30LY 4-point SecurePlus chinstrap. Euro slot (S03E): S30E 2-point elasticated chinstrap.

EUROPEAN & INTERNATIONAL STANDARDS WITH OPTIONS

Product option	EN 397 -30°C	MM	440 V a.c.	1000 V a.c.	-40°C	ANSI Type 1 Class E	CSA / CAN	AS/NZS Type 1
Full peak slip ratchet, non-vented S03C*A	✓	✓	✓	✓		✓		
Full peak slip ratchet, vented S03E*F	✓							
Full peak wheel ratchet, non-vented S03C*R	✓	✓	✓	✓		✓		
Full peak wheel ratchet, vented S03C*RF	✓							
Reduced peak slip ratchet, non-vented S17*A	✓	✓	✓	✓				

The source datasheet also lists options outside EN 397 scope: -40°C low-temperature performance and 1000 V a.c. insulation; ANSI/ISEA Z89.1-2014 Type 1, CSA/CAN Z94.1-05 Type 1 and AS/NZS 1801:1997 Type 1 references. Refer to the relevant certification documentation for exact configuration scope.

PACKAGING & MAINTENANCE

Packaging	20 per colour. Box size 58.7 x 44.7 x 43.7 cm. Box weight: 8.32 kg (full peak), 8.04 kg (reduced peak).
Storage	Store and transport in original cartons at 0°C to +30°C. May be stored in the dark for up to 5 years. Keep away from direct/high heat and sunlight.
Lifetime	In-use life up to 5 years. Excessive wear and tear may reduce product life.
Cleaning	Clean using warm soapy water and a soft cloth.
Disposal	Recycling is preferred where possible. Refer to the shell recycling symbol for material category.