# **TECHNICAL DATA SHEET**

# **1125 Classic Safety Helmet**



#### **DESCRIPTION**

General purpose safety helmet with a 6 point Terylene cradle and Brushed Nylon sweatband.

### **SPECIFICATION**

Product Codes and Helmet Options	Code	Option	Weight		
	S03C*A	Full Peak Slip Non-Vented	362gm		
	S03E*F	Full Peak Slip Vented	362gm		
	S17*A	Reduced Peak Slip Non-Vented	340gm		
Size	51 - 63cm				
Peak	Full (40mm) or Reduced (20mm)				



# MATERIALS

Shell	HDPE (High Density Polyethylene)
Cradle	6 Point Terylene webbing
Headband	LDPE (Low Density Polyethylene)
Sweatband	Brushed Nylon with 2mm foam



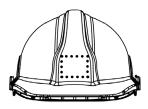


#### **COLOURS**

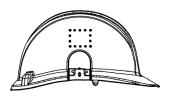
	White	Blue	Yellow	Red	Orange	Green
Colour Code	W	В	Υ	R	0	G
RAL	9010	5015	1018	3028	2003	6035
Pantone	White	660	108	1795	1505	357

Please note: the closest matching RAL colours are listed.

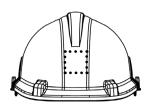
### **CORPORATE BADGING**



Front					
<⇒ €	50 x 40mm				
<⇒ €;	45 x 45mm				



Sides					
<⇒	100mm				
<b></b>	30mm				



Re	ear
⟨≒⟩	100mm
ţ	30mm

# **EUROPEAN AND INTERNATIONAL STANDARDS WITH OPTIONS**

Product	EN 397:2012 + A1:2012				Options outside the scope of EN 397		ns	ANSI/ISEA Z89.1-2009 Type 1		Options outside the scope of ANSI/ISEA	outside the Z94.1-05 scope of Type 1		ments	
	Lateral Deformation (LD)	- 30°C (Low Temperature)	Molten Metal (MM)	440V a.c. (Electrical Resistance)	1000V a.c. (Electrical Resistance)	- 40°C (Low Temperature)	EN 50365:2002 (1000V a.c.) For use on low voltage insulations	Class C (Conductive 0V a.c.)	Class E (20,000V a.c.)	- 30°C (Low Temperature)	- 40°C (Low Temperature)	Class C (Conductive 0V a.c.)	Class E (20,000V a.c.)	Tested to the performance requirements of AS/NZS 1801:1997 Type 1
Full Peak Slip Non Vented S03C*A		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>				<b>✓</b>					
Full Peak Slip Vented S03E*F		<b>✓</b>												
Reduced Peak Slip Non Vented S17*A		<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>				<b>✓</b>					

# **ACCESSORIES**

Face	S03C*A COMBI compatible with CONFICT & FIRE range of Face Protection (carriers and face screens), S17*A compatible with CONFICT. S03E*F compatible with FIRE clips
Accessory Clips	S565 EUR and S570 Confect clip sets for fitting safety helmet accessories
Ear	Compatible with Centurion helmet mounted Aegean S42C/E/CE and Baltic S41C/E/CE Ear Defenders (supplied with either S570 Conference and/or S565 Elle accessory clips)
Eye	Compatible with S579 Clear Retractable Eyeshield
Sweatband	S31N Brushed Nylon Sweatband
Standard Cradle	S33/3 Terylene Cradle with Brushed Nylon Sweatband
Chinstrap	S30E 2 point elasticated Chinstrap

# PACKAGING AND MAINTENANCE

Packaging	20 per colour, box size 58.7 x 44.7 x 43.7cm. Box weight 8.32kg (Full Peak), 8.04kg (Reduced Peak)
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 safety helmet has an in-use life of up to 5 years  Excessive wear and tear can considerably reduce the lifespan of the product
Cleaning	Clean using warm soapy water and soft cloth
Disposal	Recycling is preferred when possible. Look out for the recycling symbol for material category