

Head Protection - Bump Caps

Top Cap



- Designed as a safeguard to accidental bumping or scraping of the head
- Comfortable and fully adjustable
- Features six ventilation ports
- Inner ABS liner with foam cushioning for total protection and comfort
- Choice of 5 colours
- Conforms to **EN812**

For use in airlines, railways, horticultural environments, automotive industry, shipping, engineering, DIY, construction industry.

Colour	Order Code
Black	725-2470
Navy	312-8738
Royal Blue	312-8740
Green	312-8751
Red	312-8763

HS711

Order Code All Order Codes	Price Each			
	1+	5+	10+	20+

Safety Helmets

Mark II & MK III Safety Helmet



- Tough, functional and stylish
- Made from UV stabilised high-density polyethylene
- Shell incorporates mountings for eye and ear protection accessories
- Mk.II model has 6 point plastic suspension harness
- Mk.III model has 6 point comfort plus webbing harness with sweatband
- Approved to **DIN** and **ANSI** standards and conform to **BS EN 397** equivalent to **BS5240 Pt.1**
- Traditionally Europe's most popular design



Colour	Mk.II	Mk.III
	Order Code	Order Code
White	500-008	500-069
Yellow	500-010	500-070
Red	500-021	500-082
Blue	500-033	500-094
Green	500-045	500-100
Orange	500-057	500-112

ppe129

Model	Order Code	Price Each		
		1+	4+	20+
Mk.II Plastic Harness	All Order Codes			
Mk.III Webbing Harness	All Order Codes			

Retractablespec



- Eye shield retro fits directly onto the helmet to protect eyes
- Soft PVC nose bridge
- Fully retracts into helmet when not in use
- Easily assembled into the MKII and MKIII helmets
- Available in clear or anti-glare options
- Conforms to **EN166.1.F**

Lens	Mftrs. List No.	Order Code
Clear Acetate	0305369	312-8775
Anti-Glare	0305363	312-8787

HS780

Order Code All Order Codes	Price Each		
	1+	4+	20+

Eye Protection

OPTICAL GLASS	BS 2092 MARKING ON LENS OR FRAME	EN 166 MARKING ON FRAME	EN 166 MARKING ON LENS	EYEWEAR MEETING THE CORRESPONDING CLASS
TOLERANCE OF REFRACTIVE POWERS, 0.06	NOT COVERED BY BS2092	NO MARKING ON FRAME	1	ALL EYEWEAR EXCEPT BOLLE SUPER COVERALL GOGGLE
TOLERANCE OF REFRACTIVE POWERS, 0.12	NOT COVERED BY BS2092	NO MARKING ON FRAME	2	BOLLE SUPER COVERALL GOGGLE: 703-6486
FILED OF USE	BS 2092 MARKING ON LENS OR FRAME	EN 166 MARKING ON FRAME	EN 166 MARKING ON LENS	EYEWEAR MEETING THE CORRESPONDING CLASS
LIQUID DROPLETS/SPLASH	C	3	4	BOLLE FACESHIELDS 703-6929, 704-4082
LARGE DUST PARTICLES	D	4	—	BOLLE SUPER COVERALL GOGGLE: 703-6486
GAS/FIRE DUST PARTICLES	G	5	—	—
MOLTEN METAL/HOT SOLIDS	M	9	8	BOLLE SUPER COVERALL GOGGLE: 703-6486 AND BOLLE FACE SHIELD: 703-6929
MECHANICAL STRENGTH	BS 2092 MARKING ON LENS OR FRAME	EN 166 MARKING ON FRAME	EN 166 MARKING ON LENS	EYEWEAR MEETING THE CORRESPONDING CLASS
LOW ENERGY IMPACT	2	-F	F	ALL EYEWEAR EXCEPT BOLLE SUPER COVERALL GOGGLE AND POLY-CARBONATE FACE SHIELD
MEDIUM ENERGY IMPACT	1	-B	B	BOLLE SUPER COVERALL GOGGLE: 703-6486 AND BOLLE FACE SHIELD: 703-6929
HIGH ENERGY IMPACT	NOT COVERED BY BS2092	-A	A	—

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