



# TECHNICAL DATA SHEET

CLASSIC BASEBALL  
BUMP CAP FACE  
PROTECTION SYSTEM



# CLASSIC BASEBALL BUMP CAP FACE PROTECTION

The range of Centurion baseball bump caps are now compatible with our Classic industrial face protection system to provide impact protection from flying debris.

## FEATURES AND BENEFITS

- Classic Carrier certified to fit onto Centurion Baseball Bump Caps
- Ideal for when face protection AND lightweight head protection is required
- Carrier is removable (with clips remaining on caps) when face protection is not required
- Easy fit Polycarbonate face screen, approved to Grade B (Medium Energy Impact)



## MARKETS

- Automotive
- Aerospace
- Transport and Logistics
- Utilities
- Engineering
- FMCG, Food and Drink, Packaging, Recycling, Agriculture

### SPECIFICATION: CLASSIC BUMP CAP CARRIER - CAP COMPATIBILITY

	Side Clip A	Side Clip B
<b>CAP 2000</b>	2 off each side	
<b>CoolCap</b>	2 off each side	
<b>AirPro</b>	1 off each side	1 off each rear
<b>AirPro SecurePlus</b>	1 off each side	1 off each rear
<b>Material</b>	Nylon	
<b>Weight</b>	94g with 4 clips	
<b>Packaging</b>	10 per box, box size 29 x 25 x 28cm, weight 2.1kg	

### SPECIFICATION: FACE SCREEN

<b>Colour</b>	Clear
<b>Material</b>	1mm Polycarbonate
<b>Length</b>	200mm
<b>For use with</b>	Classic Bump Cap Carrier
<b>Weight</b>	91g
<b>Packaging</b>	10 per bag, bag size 36 x 20 x 1.2cm, weight 0.9kg

## SPECIFICATION: CAP / FACE PROTECTION KIT

Cap	AirPro SecurePlus Navy Blue Baseball Bump Cap
Face Protection	Classic Bump Cap Carrier and Screen
Packaging	1 kit per box, box size 43.5 x 13 x 25cm, weight 0.52kg

## EUROPEAN AND INTERNATIONAL STANDARDS WITH OPTIONS

9946473		Product code
	F - Low Energy/Impact	EN 166:2001: Personal Eye Protection
●	B - Medium Energy/Impact	
	A - High Energy/Impact	
●	1 - Optical Class	
●	3 - Liquid droplets	
	9 - Molten Metal Splash	
	T - High Speed Particles at extremes of temperature	
	8 - Electric Arc	
	Scale Number 3	
	Scale Number 5	
	2C-1,2	EN 169: 2002
	2-1,2	EN 170: 2002
	4-5	EN 171: 2002
	5-2,5	EN 172: 1995
	5-3,1	
	Class 1 4kA (3.2 cal/cm²)	GS-ET-29 Rev 1 Supplementary requirements for the testing and certification of face shields for electrical works
	Class 2 7kA (10.1 cal/cm²)	
	Z87.1	ANSI/SEA Z87.1 2010 American National Standard for Occupational and Educational Personal Eye and Face Protection Devices
	Z87.1+ (Impact Rated)	

## Care and Maintenance

### Storage

Can be stored and transported in original packaging at ambient temperature (0°C to + 30°C).

They may be stored in the dark for up to 5 years. Storage in direct sunlight, extremes of temperature and in a fashion that is liable to distort is not recommended.

### Lifetime:

These products have been designed to have an in-use life of up to 5 years.

It is recommended that after 5 years the product is destroyed. Excessive wear and tear can considerably reduce the lifespan of the product.

### Cleaning:

Clean using warm soapy water and soft cloth. Care must be taken to avoid scratching.

### Disposal:

Recycling is preferred when possible. Look out for the recycling symbol for material category.

## Product Codes

Product code	Description	Case bar code	Unit bar code
9946472	Classic Bump Cap Carrier	05056375419607	05056375419591
9946473	Classic Bump Cap Polycarbonate Clear Face Screen	05056375419614	05056375419621
9947270	AirPro SecurePlus Navy Blue Bump Cap Face Protection Kit	05056375426070	05056375426087