## **Technical Data Sheet**

## **Bump Cap**

The Bump Cap is an HDPE low impact lightweight bump cap, ideal for use in the food industry when sterilisation is required.



| Specification      | Colours:  | White (W), Blue (B), Yellow (Y), Orange (O), Green (G), Red (R)       |
|--------------------|---|---|
|                    | Peak:   | Reduced (20mm)  |
|                    | Size:   | 54-59cm   |
|                    | Adjustment Method:  | Rear Peg and Hole Strap   |
|                    | Weight:   | 195g  |
|                    | Corporate Badging:  | Front: 50 x 40mm or 45 x 45mm, Back: 100 x 30mm                       |
|                    | Packaging:  | 20 per colour, box size 47 x 30 x 50cm, box weight 4.7kg              |
|                    | Code:   | S19*  |
|                    |   | *Insert Colour code of Bump Cap (ie. W for White)                     |
| Materials          | Shell:  | HDPE (High Density Polyethylene)                                      |
|                    | Cradle:   | 3 Point Plastic   |
|                    | Headband:   | LDPE (Low Density Polyethylene)                                       |
| ~                  | Sweatband:  | PVC   |
| Standard & Options | European Standard - EN 812:1997   |   |
|                    | Options within EN 812   | 440V a.c. (Electrical resistance) -30°C (Low temperature performance) |
|                    |   | F (Flame resistant)   |
| Stan               |   |   |
|                    | Storage: - Can be stored and transported in their original cartons at ambient temperature (0°C to + 30°C) |   |
| ifetir             | - May be stored in the dark for up to 5 years   |   |
| ge / Lifetime      | - Do not store in direct/high   | heat or sunlight as this may distort the shell                        |
|                    | Lifetime:   |   |

- Clean using warm soapy water and soft cloth

- The Centurion Bump Cap has an in-use life of up to 5 years

- Excessive wear and tear can considerably reduce the lifespan of the product

- Do not use solvents or abrasives