Technical Data Sheet AirPro Baseball Bump Cap



AirPro Baseball Bump Cap has been designed for maximum breathability for increased coolness. Comfort is further enhanced by the security and fit of the cap and it is one of the lightest caps around at only 135g! AirPro's inspired design incorporates a lower nape strap depth for optimum head retention. Reflective features and approval exceeding EN 812 makes this a first class bump cap.



Specification	Colours: Peak: Size: Ventilation: Adjustment Method: Weight: Corporate Badging: Packaging: Code: Shell Material: Cap Cover Material:	Red (R), Green (G), Black (K), Grey (E), Royal Blue (RB), Navy Blue (NB), High Visibility Orange (HVO), High Visibility Yellow (HVY) Proban: Navy Blue (NB), Reduced Peak: Black (K), Navy Blue (NB) Standard (Length 50mm), Reduced (Length 30mm) 54-62cm Via side mesh panels, breathable Polyester cap fabric and non removable perforated side pads; all designed to provide increased airflow. Proban: fire retardent/impermeable, hence no mesh panels provided Elastic strap with quick release buckle 135g Front: 100 x 65mm via Embroidery or Transfer Printing Sides: 100 x 25mm or 40 x 50mm (Transfer print only) 20 per colour, box size 40 x 28 x 35cm, box weight 3.9kg S38*, Reduced Peak: S38*RP, Proban: S38P*, Spare Covers: S53SC* *Insert Colour code of Bump Cap (ie.NB for Navy Blue) ABS (Acrylonitrile-Butadiene-Styrene) - Silicone free Polyester with DuPont™ Teflon® wipe clean coating and water resistant coating
Materials	Pads: Internal headband:	S38P - Proban (Flame retardant properties) coating on 100% cotton fabric Crown pad – Plastazote. Side and mesh pads – perforated EVA. Polyester
Standard & Options	Standard - EN 812:2012 Options within EN 812: High Visibility - Cover Material Cap cover material (except Proban) Proban Material	-30°C (Low temperature performance) Meets the specification requirements of EN 471:2003 (High Visibility warning clothing) GO/RT 3279 Issue 5 2000, confirming suitability for use within Railway environment Meets the specification requirements of EN 343 Class 3:2003 (Protection Clothing - protection against rain) Approved to ISO 14116:2008 Index 3 ISO 11611: 2007 Para 6.7 and ISO 11612:2008: para 6.3 after 50 wash and dry cycles (ISO 15797:2002 procedure 8).
aning Storage / Lifetime	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 product Lifetime: - Has an in-use life of up to 5 years - Excessive wear and tear can considerably reduce the lifespan of the product	
aning	<u>Cap Cover:</u> Wash at 60°C. Do not Bleach, Iron, Tumble Dry or Dry Clean. Can be wiped clean to remove general spills and dirt due to it's protective DuPont Teflon coating.	

Cap Shell and Central Pad: Rinse and wipe with a clean cloth under a tap with warm water.