

### PS73 - Height Endurance Mountaineer Helmet

**Collection:** Head Protection

**Range:** Head Protection

**Materials:** ABS, EPS (Expanded Polystyrene)

**Outer Carton:** 6

---

#### Product information

Height Endurance Mountaineer helmet is the ultimate evolution of our Height Endurance range. This vented, peak-less helmet is designed for multi-purposes. It is ideal for working at height, rescue operations and climbing activities. Thanks to its inner EPS foam, this style is fully certified to the EN 12492 standard. Its comfortable sweatband and wheel ratchet adjustment ensure optimal fit. Wide range of accessories available.

#### Head Protection

Portwest's head protection range aims to benefit our customers by combining the most up to date styles and standards in head protection, irrespective of job or location. Innovative, comfortable and lightweight helmets available for multiple uses.

---

#### Standards

EN 12492

EN 397 (Impact/Penetration/-30°C)

ANSI/ISEA Z89.1 TYPE I (CLASS C)



---

#### Features

- Specially designed for working at height
- Y-style 4-point chin strap
- Size adjustable headband via wheel ratchet system
- Inner expanded polystyrene foam
- Hi-Visibility colour for visibility in daylight
- Light and robust
- Compatible with PA03 eye protector
- Compatible with PS58 helmet visor holder
- Compatible with PW47 and PS47 clip-on ear muff
- Compatible with HV extreme ear defenders
- Up to 7 years lifetime from manufacturing date (as long as undamaged)

**PS73 - Height Endurance Mountaineer Helmet**  
**Commodity Code: 6506101000**

**Test House**

CERTOTTICA SCARL (Notified Body No.: 0530)

Zona Industriale Villanova

32013, Italy

Cert No: EC 20-0013Rev.1

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)

SATRA Technology Park

NN16 8SD, United Kingdom

Cert No: AB0321/19705-01/E00-00

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
PS73YER	Yellow	57.0	45.0	50.0	0.4980	0.1283	5036108325894	25036108814682