

PS53 - Height Endurance Helmet

Collection: Head Protection

Range: PPE

Materials: ABS

Product information

Designed to be specially used when working at heights. Light and comfortable, this peak-less helmet is compact featuring an unvented ABS shell, textile comfort harness 6 points and wheel ratchet adjustment, size 52-63cm. Improved technical sweatband and 4 points chin strap (Y style) with soft rubber chin protector included.

Standards

EN 397 (-30°C/+50°C)

EN 50365 Class:0

ANSI/ISEA Z89.1 TYPE I (Class E)

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.

PPE

Portwest Head PPE range applies the latest standards to deliver the highest level of protection. Comfortable and lightweight, the PPE range will ensure a pleasant wear, even for long periods of use. Your safety is our mission.

Features

- Specially designed for working at height
- Electrical insulation up to 1000Vac or 1500Vdc (EN 50365)
- Unvented helmet shell for safe use with electrical applications
- 6-point textile suspension harness for enhanced wearer comfort and safety
- Size adjustable headband via wheel ratchet system
- Chin strap included
- Up to 7 years lifetime from manufacturing date (as long as undamaged)
- Compatible with PW47 and PS47 clip-on ear muff
- Light and robust
- Hi-Visibility colour for visibility in daylight
- Compatible accessories available





PRODUCT SPECIFICATION & TECHNICAL DATA

PS53 - Height Endurance Helmet

Commodity Code: 6506101000

Test House

SATRA Technology Europe Ltd (Notified Body No.: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/14837-01/E00-00

SATRA Technology Centre Ltd (Notified Body No.: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/18794-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
PS53WHR	White	57.0	45.0	50.0	0.5500	0.1283	5036108258932	15036108748164