

C470 - Hi-Vis Band and Brace Vest

Collection: Vest-Port

Range: High Visibility

Shell Fabric: 100% Polyester, Warp Knit

Inner Pack: 10

Outer Carton: 100



Product information

The best selling C470 with classic reflective tape configuration will ensure you are seen. Available in all three EN ISO 20471 conforming colours.

Vest-Port

The Vest-Port™ extensive range of vests covers the varied demands of the work environment from core styles to the revolutionary "Executive" design, which is now available in both summer and winter weights.

High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

Standards

EN ISO 20471 Class 2
RIS 3279 TOM Issue 2 (Orange Only)
ANSI/ISEA 107 TYPE R CLASS 2
ANSI/ISEA 107 TYPE P CLASS 2
AS 4602.1:2024 Class D/N
AS/NZS 1906.4

Features

- Lightweight and comfortable
- Hook and loop closure for easy access
- Generous fit for wearer comfort
- Reflective tape for increased visibility
- Certified to EN ISO 20471 after 50x washes
- Complies with RIS 3279-TOM for rail industry (orange only)
- CE certified
- UKCA marked
- Available in sizes up to 7XL

C470 - Hi-Vis Band and Brace Vest Commodity Code: 6110309100

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/13422-02/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/16796-01/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
C470RERS/M	Red	43.0	28.0	55.0	0.1560	0.0662	5036108169146	25036108613292
C470RERL/XL	Red	43.0	28.0	55.0	0.1700	0.0662	5036108169139	25036108613285
C470RERXX/3X	Red	45.0	28.0	55.0	0.1780	0.0693	5036108169153	25036108613308