

### C474 - Hi-Vis Two Band Vest

**Collection:** Vest-Port

**Range:** High Visibility

**Shell Fabric:** 100% Polyester, Warp Knit 125g

**Inner Pack:** 10

**Outer Carton:** 100

#### Product information

Offers all the characteristics of the C470 with one Hi-Vis stripe on the chest and one stripe on the waist.

## VEST-PORT

#### 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

AS/NZS 4602.1:2011 Class D/N  
RIS-3279-TOM ISSUE 1 (ORANGE ONLY)  
GO/RT 3279 Issue 8 (orange only)  
EN ISO 20471 Class 2



#### Features

- CE certified
- Lightweight and comfortable
- Reflective tape for increased visibility
- Hook and loop closure for easy access
- Generous fit for wearer comfort

#### Colours

	Short	Reg	Tall	XTall
Orange		S/M - 4XL/5XL		
Yellow		S/M - 4XL/5XL		
Red		S/M - XXL/3XL		

# PORTWEST®

## PRODUCT SPECIFICATION & TECHNICAL DATA

### C474 - Hi-Vis Two Band Vest Commodity Code: 6110309100

#### Test House

West Yorkshire Testing Services (Notified Body No.: 2019)

PO Box 5

LS270QP, UK

Cert No: EC65800-03

#### Wash care



#### Warnings

Do not dry clean.

#### US

Machine wash warm, mild process. Do not bleach.  
Line dry. Do not iron. Do not dry clean.

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m <sup>3</sup> )	EAN13	DUN14
C474YERS/M	Yellow	43.0	28.0	53.0	0.1400	0.0638	5036108160952	15036108613554
C474YERL/XL	Yellow	43.0	28.0	53.0	0.1600	0.0638	5036108141616	15036108613547
C474YERXX/3X	Yellow	43.0	28.0	53.0	0.1600	0.0638	5036108141623	15036108613561
C474YER4X/5X	Yellow	43.0	28.0	53.0	0.1800	0.0638	5036108141630	15036108613530