

### C494 - Hi-Vis Half Mesh Two Band Vest

**Collection:** MeshAir™

**Range:** High Visibility

**Shell Fabric:** 100% Polyester, Warp Knit 124g

**Contrast Fabric:** MeshAir: 100% Polyester Mesh g

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#### Product information

A breathable mesh vest with ID window for warmer climates.

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#### Standards

EN ISO 20471 Class 1

ANSI/ISEA 107 TYPE R CLASS 2

#### MeshAir™

The Portwest high visibility MeshAir™ fabric is lightweight and fully breathable making it ideal for working in warmer conditions. The open mesh fabric uses an advanced open knit construction which provides full airflow around the body and excellent ventilation. The MeshAir high visibility fabric is fully tested and certified to EN ISO 20471.

#### 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.

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#### Features

- Cooling mesh upper torso for increased breathability
- Reflective tape for increased visibility
- Hook and loop closure for easy access
- Dual ID holder allows use of both portrait and landscape ID card display
- Generous fit for wearer comfort
- Available in sizes up to 5XL



Orange S/M-4XL/5XL,  
Yellow S/M-4XL/5XL

### C494 - Hi-Vis Half Mesh Two Band Vest Commodity Code: 6110309100

#### Test House

OETI (Institut fuer Oekologie, Technik und Innovation GmbH) (Notified Body No.: 0534)

Sebenhirtenstrasse 12A

1230, Austria

Contact: Marion Pfeiler

Cert No: VN605 151382.4

#### Wash Care



#### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
C494ORRS/M	Orange	43.0	28.0	55.0	0.1510	0.0662	5036108185634	15036108613769
C494ORRL/XL	Orange	43.0	28.0	55.0	0.1590	0.0662	5036108185627	15036108613752
C494ORRXX/3X	Orange	43.0	28.0	55.0	0.1730	0.0662	5036108185641	15036108613776
C494ORR4X/5X	Orange	43.0	28.0	55.0	0.1930	0.0662	5036108216420	15036108703385