

PORTWEST®

PRODUCT SPECIFICATION & TECHNICAL DATA

CV02 - High Vis Cooling Vest

Range: Cooling Range

Shell Fabric: 100% Polyester, Tricot 125g

Lining Fabric: 100% Polyester Mesh 60g

Filling Fabric: Bamboo Yarn with PVA Padding 330g

Product information

2" silver reflective tape
Wicking, cooling and drying capabilities
Soak in water to activate
Keeps wearer cool for up to 8 hours
Lightweight for greater comfort and flexibility
50+ UPF rated fabric to block 98% of UV rays

Standards

EN ISO 20471 Class 2
ANSI/ISEA 107 TYPE R CLASS 2

Portwest evaporative cooling products are constructed from Cooling 360° Fabric Technology which uses a unique polymer chemistry. Simply activate by soaking in water creating a chemical reaction within the fabric which enables the garments to act like a sponge; retaining water, keeping the body cool in hot weather conditions

Cooling Range

This innovative range offers a comprehensive selection of products to help minimize the risk of heat stress and UV rays. Outdoor workers in construction, agriculture, mining, oil and gas and other industries frequently find themselves working in temperatures up to and over 100°F (40°C). This Cooling range is ideal for use in these conditions.

Features

- Lightweight and comfortable
- Cooling mesh fabric for increased breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 3 pockets for ample storage
- Pen pocket



HiVis Orange, HiVis Yellow S/M-XXL/3XL

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CV02 - High Vis Cooling Vest Commodity Code: 6110309100

Test House

SATRA Technology Europe Ltd (Notified Body No.: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/10422-02/E00-00

Wash care



CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
CV02ORRS/M	Orange	65.0	40.0	55.0	0.3990	0.1430	5036108311989	15036108800541
CV02ORRL/XL	Orange	65.0	40.0	55.0	0.4400	0.1430	5036108311972	15036108800534
CV02ORRXX/3X	Orange	64.0	50.0	55.0	0.4600	0.1760	5036108311996	15036108800558