

#### **PRODUCT SPECIFICATION & TECHNICAL DATASHEET**

## CD870 - WX2 Eco Softshell (2L)

Collection: WX2 Range: All Weather Protection Shell Fabric: 100% GRS Polyester 2L Softshell bonded to 100% GRS Polyester Micro Polar Fleece Outer Carton: 24

### **Product information**

WX2 Softshell is made using woven stretch two layer softshell which is fleece backed for additional warmth and comfort. The strategically placed 4-way stretch fabric allows for ease of movement. This jacket has a host of technical features including internal and external pockets, chin guard and elasticated cuffs.

#### WX2

 $WX2^{\text{IM}}$  is a new eco-conscious workwear collection. All products are constructed using GRS recycled fabrics and are available in a number colourways allowing wearers to choose a colour to suit their professional environment.

#### **All Weather Protection**

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.



#### **Features**

- Durable, breathable, windproof and water resistant fabric
- Micro polar fleece lined and bonded with shell
- Drawcord adjustable hem
- Innovative stretch panelling in key movement areas provides excellent comfort and flexibility
- Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface
- 5 pockets for ample storage
- Internal pocket for safe storage
- Side zip pockets
- Zipped chest pocket
- Elasticated cuffs for a secure fit
- Chin guard for added comfort and stability



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# CD870 - WX2 Eco Softshell (2L) Commodity Code: 6103330000

**Test House** 

# Wash Care $407 \times 10^{10}$

## **Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	DUN14
CD870DRRS		60.0	40.0	40.0	0.9990	0.0960	5036108396474	15036108881335
CD870DRRM		60.0	40.0	40.0	0.9990	0.0960	5036108396467	15036108881328
CD870DRRL		60.0	40.0	40.0	0.9990	0.0960	5036108396450	15036108881311
CD870DRRXL		60.0	40.0	40.0	0.9990	0.0960	5036108396481	15036108881342
CD870DRRXXL		60.0	40.0	40.0	0.9990	0.0960	5036108396498	15036108881359
CD870DRRXXXL		60.0	40.0	40.0	0.9990	0.0960	5036108396504	15036108881366