

### PRODUCT SPECIFICATION & TECHNICAL DATASHEET

### CD881 - WX2 Eco Stretch Trade Trousers

**Collection:** WX2 **Range:** Workwear

Shell Fabric: Kingsmill Polycotton Eco: 65% Recycled

Polyester, 35% Cotton, 245g

Outer Carton: 24

### **Product information**

The WX2 trade trouser with stretch is perfect for the trade person or professional DIYer. This trouser has every thing you need with zip ventilation on the back of the legs, knee pad pockets and a 4-way stretch gusset that allows for incredible flexibility whilst working.

#### WX2

 $WX2^{\text{TM}}$  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.

### Workwear

Portwest workwear offers a range of designs and features suitable for many end uses. Quality fabrics and construction techniques are used guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

### **Standards**

EN 14404: 2004 + A1: 2010 Type 2 Level 0 (When used in combination with S156)

# NO IMAGE AVAILABLE

### **Features**

- Hard wearing durable twill fabric with excellent dye retention
- Eco conscious product made using certified recycled or sustainable material
- · Zipped mesh vent pockets for extra breathability
- Innovative stretch panelling in key movement areas provides excellent comfort and flexibility
- Bottom loading knee pad pockets
- 10 pockets for ample storage
- 2 Side pockets
- 1 Hammer loop
- · 2 Back pockets
- 1 Thigh pocket with zip closure
- 1 Rule pocket



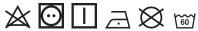
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**Commodity Code: 6203431100** 

**Test House** 

**Wash Care** 



## **Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
CD881NVR28		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR30		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR32		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR33		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR34		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR36		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR38		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR40		58.0	38.0	30.0	0.9990	0.0661		
CD881NVR41		58.0	38.0	33.0	0.9990	0.0727		
CD881NVR42		58.0	38.0	33.0	0.9990	0.0727		
CD881NVR44		58.0	38.0	33.0	0.9990	0.0727		
CD881NVR46		58.0	38.0	33.0	0.9990	0.0727		
CD881NVR48		58.0	38.0	33.0	0.9990	0.0727		