

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

 $WX2^{\mathbb{M}}$ 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)



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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CD881 - WX2 Eco Stretch Trade Trousers Commodity Code: 6203431100

Test House



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
CD881DRR28		60.0	40.0	30.0	0.5950	0.0720	5036108394869	15036108879769
CD881DRR30		60.0	40.0	30.0	0.6150	0.0720	5036108394876	15036108879776
CD881DRR32		60.0	40.0	30.0	0.6420	0.0720	5036108394883	15036108879783
CD881DRR33		60.0	40.0	30.0	0.6460	0.0720	5036108395347	15036108879790
CD881DRR34		60.0	40.0	30.0	0.6530	0.0720	5036108394890	15036108879806
CD881DRR36		60.0	40.0	30.0	0.6600	0.0720	5036108394906	15036108879813
CD881DRR38		60.0	40.0	30.0	0.6930	0.0720	5036108394913	15036108879820
CD881DRR40		60.0	40.0	30.0	0.7150	0.0720	5036108394920	15036108879837
CD881DRR41		60.0	40.0	33.0	0.7200	0.0792	5036108395354	15036108879844
CD881DRR42		60.0	40.0	33.0	0.7390	0.0792	5036108394937	15036108879851
CD881DRR44		60.0	40.0	33.0	0.7500	0.0792	5036108394944	15036108879868
CD881DRR46		60.0	40.0	33.0	0.7820	0.0792	5036108394951	15036108879875
CD881DRR48		60.0	40.0	33.0	0.8030	0.0792	5036108394968	15036108879882