

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

CD886 - WX2 Eco Flex Work Pants

Collection: General Workwear

Range: Workwear

Shell Fabric: Kingsmill Polyester Flex Eco: 93% Recycled

Polyester, 7% Elastane, 195g

Outer Carton: 36

Product information

The 4 pockets provide excellent storage without adding bulk to the garment. Side elastic and 4 way stretch provide superior comfort and suitability on this work trouser.

Workwear

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



Features

- 4-way stretch fabric for ease of movement and added comfort
- 4 pockets for ample storage
- Pre-bent knees allow for increased freedom of movement
- Adjustable hem to accommodate all leg lengths
- · Zipped pockets
- Side elastic waist for ultimate wearer comfort
- 40+ UPF rated fabric to block 98% of UV rays
- Slim fit design for exceptional comfort
- Lightweight for enhanced wearer comfort
- New style



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CD886 - WX2 Eco Flex Work Pants Commodity Code: 6203431100

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
CD886NVR28		58.0	38.0	30.0	0.9990	0.0661	5036108383047	15036108867544
CD886NVR30		58.0	38.0	30.0	0.4400	0.0661	5036108383054	15036108867551
CD886NVR32		58.0	38.0	30.0	0.4400	0.0661	5036108383061	15036108867568
CD886NVR33		58.0	38.0	30.0	0.9990	0.0661	5036108425112	
CD886NVR34		58.0	38.0	30.0	0.4400	0.0661	5036108383078	15036108867575
CD886NVR36		58.0	38.0	30.0	0.4400	0.0661	5036108383085	15036108867582
CD886NVR38		58.0	38.0	30.0	0.4400	0.0661	5036108383092	15036108867599
CD886NVR40		58.0	38.0	30.0	0.4400	0.0661	5036108383108	15036108867605
CD886NVR41		58.0	38.0	30.0	0.4400	0.0661	5036108425129	
CD886NVR42		58.0	38.0	30.0	0.9990	0.0661	5036108383115	15036108867612
CD886NVR44		58.0	38.0	30.0	0.9990	0.0661	5036108383122	15036108867629
CD886NVR46		58.0	38.0	30.0	0.9990	0.0661	5036108383139	15036108867636
CD886NVR48		58.0	38.0	30.0	0.9990	0.0661	5036108383146	15036108867643