

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

CD887 - WX2 Eco Women's Flex Work

Pants Collection: WX2 Range: Workwear Shell Fabric: Kingsmill Polyester Flex Eco: 93% Recycled Polyester, 7% Elastane, 195g Outer Carton: 36

Product information

This Women's version of our WX2 Work Trousers complete with 4 pockets for excellent storage without adding bulk to the garment. Side elastic and 4 way stretch provide superior comfort and suitability on this work trouser and all in a recycled polyester.

WX2

 $WX2^{\,\mbox{\tiny M}}$ is a professional collection of products that combine stretch, comfort and durability.

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
- Lightweight for enhanced wearer comfort
- 4 pockets for ample storage
- Adjustable hem regular to long leg
- Handy zipped side thigh pocket
- Slim fit design for exceptional comfort
- Women's fit
- New style
- 40+ UPF rated fabric to block 98% of UV rays
- Innovative stretch panelling in key movement areas provides excellent comfort and flexibility
- Side elastic waist for ultimate wearer comfort



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CD887 - WX2 Eco Women's Flex Work Pants Commodity Code: 6204631100

Test House

Wash care $\bigotimes \overline{\bigcirc} \blacksquare \bowtie \bigotimes \boxtimes 10^{\circ}$

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
CD887NVR26		58.0	38.0	28.0	0.9990	0.0617	5036108388318	15036108872975
CD887NVR28		58.0	38.0	28.0	0.9990	0.0617	5036108388325	15036108872982
CD887NVR30		58.0	38.0	28.0	0.9990	0.0617	5036108388332	15036108872999
CD887NVR32		58.0	38.0	28.0	0.9990	0.0617	5036108388349	15036108873002
CD887NVR34		58.0	38.0	28.0	0.9990	0.0617	5036108388356	15036108873019
CD887NVR36		58.0	38.0	28.0	0.9990	0.0617	5036108388363	15036108873026
CD887NVR38		58.0	38.0	28.0	0.9990	0.0617	5036108388370	15036108873033