

### CD884 - Super Work Trousers

**Collection:** WX2

**Range:** Workwear

**Shell Fabric:** Kingsmill Polycotton: 65% Polyester, 35% Cotton

**Outer Carton:** 24

#### Product information

This garment portrays all the original styling of the modern-day work trouser. Constructed from our rugged Kingsmill fabric, the Super Work Trousers are built to take on the toughest of jobs. Key features include kneepad pockets, hammer loop and cargo pockets for added security.

#### WX2

WX2™ is a new eco-conscious workwear collection. All products are constructed using GRS recycled fabrics and are available in a number of 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.



#### Features

- Hard wearing durable twill fabric with excellent dye retention
- Adjustable hem to accommodate all leg lengths
- 6 pockets for ample storage
- Rule pocket
- Hammer loop for secure storage of work tools
- Easy access cargo pocket
- Two back patch pockets
- 40+ UPF rated fabric to block 98% of UV rays
- Side elastic waist for ultimate wearer comfort
- Knee pad pockets to facilitate knee pads
- Standard fit

**CD884 - Super Work Trousers**  
**Commodity Code: 6203431100**

Test House

**Wash Care**



**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	DUN14
CD884BKR28	Black	43.0	28.0	35.0	0.5340	0.0421	5036108341795	15036108830340
CD884BKR30	Black	43.0	28.0	35.0	0.5380	0.0421	5036108341801	15036108830357
CD884BKR32	Black	43.0	28.0	35.0	0.5660	0.0421	5036108341818	15036108830364
CD884BKR34	Black	43.0	28.0	35.0	0.5680	0.0421	5036108341825	15036108830371
CD884BKR36	Black	43.0	28.0	35.0	0.5740	0.0421	5036108341832	15036108830388
CD884BKR38	Black	43.0	28.0	35.0	0.6120	0.0421	5036108341849	15036108830395
CD884BKR40	Black	43.0	28.0	35.0	0.6260	0.0421	5036108341856	15036108830401
CD884BKR42	Black	43.0	28.0	40.0	0.6160	0.0482	5036108341863	15036108830418
CD884BKR44	Black	43.0	28.0	40.0	0.6260	0.0482	5036108341870	15036108830425
CD884BKR46	Black	43.0	28.0	40.0	0.6360	0.0482	5036108341887	15036108830432
CD884BKR48	Black	43.0	28.0	40.0	0.6900	0.0482	5036108341894	15036108830449