

T802 - KX3 Ripstop Trousers

Collection: KX3

Range: Workwear

Shell Fabric: Titanmill Plus Ripstop:
65% Polyester, 35% Cotton Ripstop
Weft Stretch 230g

Product information

Contemporary work trouser made from highly durable ripstop fabric that stretches as you move. Subtle articulation on the knees allow for increased freedom of movement and a high rise back waistband ensures protection in all working positions. Packed with functionality including pre-bent knees, a crotch gusset, two tier knee pad pockets and an adjustable leg length for added convenience. Multi-functional thigh pockets provide secure storage of phones, pens and tools.

Standards

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

KX3

Portwest KX3™ is a superior line of trend-led apparel combining quality construction to the highest standards and technical fabrics. Key characteristics within this collection include abrasion resistance, moisture management and stretch fabrics for sustained agility and effortless movement. All KX3 garments have been designed to fully complement each other to allow a personal layering system to be built. A perfect solution for modern workwear.

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

- Stretch ripstop provides superior comfort and increased freedom of movement
- Webbing belt loops for extra durability
- Bottom loading knee pad pockets
- Two tier knee pad pockets allowing two positioning options
- Lower back leg pocket provides quick access whilst kneeling and bending
- Pre-bent knees allow for increased freedom of movement



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Commodity Code: 6203431100

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
T802SAR28	Sand	43.0	28.0	40.0	0.7340	0.0482	5036108322206	25036108810974
T802SAR30	Sand	43.0	28.0	40.0	0.7410	0.0482	5036108322213	25036108810981
T802SAR32	Sand	43.0	28.0	40.0	0.7720	0.0482	5036108322220	25036108810998
T802SAR33	Sand	43.0	28.0	40.0	0.7540	0.0482	5036108322237	25036108811001
T802SAR34	Sand	43.0	28.0	40.0	0.7700	0.0482	5036108322244	25036108811018
T802SAR36	Sand	43.0	28.0	40.0	0.7780	0.0482	5036108322251	25036108811025
T802SAR38	Sand	43.0	28.0	40.0	0.7480	0.0482	5036108322268	25036108811032
T802SAR40	Sand	43.0	28.0	40.0	0.8140	0.0482	5036108322275	25036108811049
T802SAR41	Sand	43.0	28.0	40.0	0.8230	0.0482	5036108322282	25036108811056
T802SAR42	Sand	43.0	28.0	40.0	0.7840	0.0482	5036108322299	25036108811063
T802SAR44	Sand	43.0	28.0	40.0	0.8490	0.0482	5036108322305	25036108811070
T802SAR46	Sand	43.0	28.0	40.0	0.8000	0.0482	5036108322312	25036108811087
T802SAR48	Sand	43.0	28.0	40.0	0.8750	0.0482	5036108322329	25036108811094