



KX3 WOMEN'S FLEXI WORK TROUSERS

DESCRIPTION

These women's trousers provide freedom of movement while the reinforced oxford panelling provides durability in high areas of abrasion. Perfect for a range of activities such as construction, warehousing and utilities. The welt pocket and double rule pocket make this trouser ideal for a variety of trade environments. The high waisted fit means that they will not slip down, even with heavy pockets.

COMPOSITION

- Titanmil Plus Stretch: 66% Cotton 32% Polyester , 270g**
- 100% Polyester Oxford, 300D, 200g**
- Navy 24-38**

FEATURES

- 2-way twill stretch fabric for ease of movement and added comfort
- High cotton content for superior comfort
- Abrasion resistant oxford polyester
- Triple-stitched seams for extra durability
- High waisted for a secure fit
- 6 pockets for ample storage
- 2 Back pockets
- 2 Side pockets
- 1 Welt pocket
- 1 Rule pocket
- Women's fit
- Slim fit with stretch fabric

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
KX383NVR	NAVY	24-6

FEATURES

x6
6 POCKETS
6 pockets for ample storage

MADE FOR WOMEN
This symbol indicates that the products have been designed for a women's fit with their safety in mind.



ACTIVE STREET WORKWEAR

Active Street Workwear using technical fabrics designed around comfort and performance.

GET THE COLLECTION



TECHINCAL INFORMATION



- Wash garment inside out and fully fastened
- Wash with similar colours
- Wash dark colours separately

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m ³)	EAN13	GTIN/DUN14
KX383NVR24	Navy	58	38	25	.999	1836.667	5036108489152	15036108975935
KX383NVR26	Navy	58	38	25	.999	1836.667	5036108489169	15036108975942
KX383NVR28	Navy	58	38	25	.999	1836.667	5036108489176	15036108975959
KX383NVR30	Navy	58	38	25	.999	1836.667	5036108489183	15036108975966
KX383NVR32	Navy	58	38	25	.999	1836.667	5036108489190	15036108975973
KX383NVR34	Navy	58	38	25	.999	1836.667	5036108489206	15036108975980
KX383NVR36	Navy	58	38	25	.999	1836.667	5036108489213	15036108975997
KX383NVR38	Navy	58	38	25	.999	1836.667	5036108489220	15036108976000