

### TX11 - Portwest Texo Contrast Trousers

**Collection:** Kingsmill Cotton Rich

**Range:** Workwear

**Shell Fabric:** Kingsmill Cotton Rich: 60% Cotton, 40% Polyester

**Outer Carton:** 24

#### Product information

This stylish cotton rich trouser is designed to give the ultimate in comfort and functionality. Cleaver features include 9 pockets, knee pad pockets, half elasticated waistband and hook and loop leg hem fastening.

#### 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

- High cotton content for superior comfort
- Hook and loop hems for a secure fit
- 9 pockets for ample storage
- Two back patch pockets
- Bartacked at all stress points
- Twin-stitched seams for extra durability
- Smart phone pocket
- Knee pad pockets to facilitate knee pads
- Half elasticated waist for a secure and comfortable fit
- 40+ UPF rated fabric to block 98% of UV rays
- Handy waistband D ring for keys or ID cards



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

TX11 - Portwest Texo Contrast Trousers  
Commodity Code: 6203421100

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
TX11GRRXS	Grey	43.0	28.0	50.0	0.5340	0.0602	5036108244058	15036108732514
TX11GRRS	Grey	43.0	28.0	50.0	0.5700	0.0602	5036108169382	15036108670670
TX11GRRM	Grey	43.0	28.0	50.0	0.5820	0.0602	5036108169375	15036108670663
TX11GRRL	Grey	43.0	28.0	50.0	0.5400	0.0602	5036108169368	15036108670656
TX11GRRXL	Grey	43.0	28.0	50.0	0.6240	0.0602	5036108169399	15036108670687
TX11GRRXXL	Grey	43.0	28.0	50.0	0.7400	0.0602	5036108169405	15036108670694
TX11GRRXXXL	Grey	43.0	28.0	50.0	0.6200	0.0602	5036108185696	15036108670700
TX11GRR4XL	Grey	43.0	28.0	50.0	0.6300	0.0602	5036108219049	15036108706508