

MP707 - Slim Fit Stretch Trade Pants

Collection: Stretch

Range: Workwear

Shell Fabric: Kingsmill Cotton Stretch: 98% Cotton, 2% Elastane 280g

Contrast Fabric: 100% Polyester 600D Fabric g

Product information

This slim fit stretch pants has all the features of a cargo style with the advantage of dynamic cotton stretch drill fabric. This stretch fabric gives the ultimate in comfort and freedom of movement. Features include multiple utility pockets, Elasticated waistband, Bottom loading kneepad pockets and an extendable leg from Regular to Long.



Stretch

Innovative stretch trousers in a contemporary Slim Fit. The clever construction of the Portwest DSC fabric gives the wearer optimum comfort and all round freedom of movement.

Workwear

The Portwest Workwear Collection offers a range of designs and features suitable for many end uses. The best 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

- 12 Pockets for ample storage
- Portwest Stretch contains a cotton rich and elastane mix with superior comfort and freedom of movement
- Hammer loop for secure storage of work tools
- Reinforced panels in high wear areas for maximum durability
- Two tier knee pad pockets allowing two positioning options
- 50+ UPF rated fabric to block 98% of UV rays
- Half elasticated waist for a secure and comfortable fit
- High rise back waistband ensures protection in all working positions
- Rule pocket
- Slim fit design for exceptional comfort



Black, Dark Navy, Sand
72 R - 112 R with
adjustable hem to long
leg

MP707 - Slim Fit Stretch Trade Pants

Commodity Code:

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
MP707SAR072	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345014	15036108833563
MP707SAR077	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345021	15036108833570
MP707SAR082	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345038	15036108833587
MP707SAR087	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345045	15036108833594
MP707SAR092	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345052	15036108833600
MP707SAR097	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345069	15036108833617
MP707SAR102	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345076	15036108833624
MP707SAR107	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345083	15036108833631
MP707SAR112	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108345090	15036108833648
MP707SAR117	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108377824	15036108862303
MP707SAR122	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108377831	15036108862310
MP707SAR127	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108377848	15036108862327
MP707SAR132	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108377855	15036108862334
MP707SAR137	Sand	43.0	28.0	43.0	0.9990	0.0518	5036108377862	15036108862341

