

### MP706 - Slim Fit Stretch Shorts

**Collection:** Stretch

**Range:** Workwear

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

#### Product information

This slim fit stretch shorts has all the features of a cargo style with the advantage of dynamic cotton stretch twill fabric. This stretch fabric gives the ultimate in comfort and freedom of movement. Features include multiple utility pockets.



#### 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

- 10 pockets for ample storage
- Portwest Stretch contains a cotton rich and elastane mix with superior comfort and freedom of movement
- Drawcord adjustable waist for a secure and comfortable fit
- Hammer loop for secure storage of work tools
- Slim fit design for exceptional comfort
- 50+ UPF rated fabric to block 98% of UV rays



Black, Dark Navy, Sand  
72R - 137R

## MP706 - Slim Fit Stretch Shorts

Commodity Code:

Test House

### Wash care



### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	DUN14
MP706SAR072	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344741	15036108833297
MP706SAR077	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344758	15036108833303
MP706SAR082	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344765	15036108833310
MP706SAR087	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344772	15036108833327
MP706SAR092	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344789	15036108833334
MP706SAR097	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344796	15036108833341
MP706SAR102	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344802	15036108833358
MP706SAR107	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344819	15036108833365
MP706SAR112	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108344826	15036108833372
MP706SAR117	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108374311	15036108858795
MP706SAR122	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108374328	15036108858801
MP706SAR127	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108374335	15036108858818
MP706SAR132	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108374342	15036108858825
MP706SAR137	Sand	43.0	28.0	48.0	0.9990	0.0578	5036108374359	15036108858832

