

### C703 - Combat Plus Trouser

**Collection:** Multipocket Workwear

**Range:** Workwear

**Shell Fabric:** Kingsmill Polycotton: 65% Polyester, 35% Cotton

**Outer Carton:** 24

#### Product information

Working trousers designed to withstand wear and tear. The strong, rugged construction of the trouser is popular amongst professionals looking for a long lasting, hassle free garment. The poly-cotton fabric is extremely comfortable to wear and washes well. The large combat pockets are a practical addition.

#### Multipocket Workwear

This range offers a choice of styles for multi end uses. Each distinguished garment incorporates several handy pockets, providing security and convenience. The Kingsmill fabric is durable, yet cool and comfortable.

#### 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

- Durable polycotton fabric for high performance and maximum wearer comfort
- Side access pockets
- 8 pockets for ample storage
- Two back pockets
- Knee pad pockets to facilitate knee pads
- 40+ UPF rated fabric to block 98% of UV rays
- Elasticated back waist for a secure fit
- Available from size XS

C703 - Combat Plus Trouser  
Commodity Code: 6203431100

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
C703NARXS	Navy	43.0	28.0	38.0	0.5000	0.0458	5036108243693	15036108732033
C703NARS	Navy	43.0	28.0	38.0	0.5860	0.0458	5036108154777	15036108615039
C703NARM	Navy	43.0	28.0	38.0	0.6120	0.0458	5036108154784	15036108615022
C703NARL	Navy	43.0	28.0	38.0	0.6380	0.0458	5036108154791	15036108615015
C703NARXL	Navy	43.0	28.0	38.0	0.6700	0.0458	5036108154807	15036108615046
C703NARXXL	Navy	43.0	28.0	38.0	0.6890	0.0458	5036108154814	15036108615053
C703NARXXXL	Navy	43.0	28.0	38.0	0.6920	0.0458	5036108154821	15036108732040