



Colourways:



Yellow



Orange

CUSTOMER INFORMATION

Hi Vis Combat Trousers

Description:

If you want a trendy hi-vis trouser, then our Hi Vis Combat Trousers definitely fit the bill. The polycotton fabric gives great breathability and durability making them fantastic for a whole host of manual tasks.

- Conforms to EN 471 Class 1:2
- Conforms to GO/RT 3279 (Orange version only)
- 2 side pockets
- 2 thigh pockets – box pleat with flaps and velcro fasteners
- Back zipped pocket
- Partially elasticated waistband

Fabric:

- Polyester/cotton fabric

Applications:

Tasks with a hi-vis requirement – traffic, security, event marshalling, driving, construction, roadworks, wet weather tasks. Rail/underground (Orange version only)

Washcare Symbols:



Wash cycle



Do not bleach



Do not tumble dry



Low heat iron



Do not dry clean

Product Codes:

C8700-D	26" - 52"	Hi Vis Yellow ANKLE BAND Regular
C8800-D	26" - 52"	Hi Vis Yellow KNEE BAND Regular
C8K40-D	26" - 52"	Hi Vis Yellow KNEE BAND Long
C8780-D	26" - 52"	Hi Vis Orange ANKLE BAND Regular
C8810-D	26" - 52"	Hi Vis Orange KNEE BAND Regular
C8K80-D	26" - 52"	Hi Vis Orange KNEE BAND Long

Standards:



EN 471



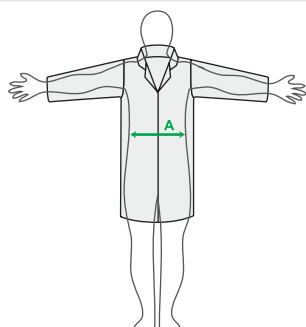
GO/RT 3279



EC council directive 89/686/EEC

EN 471:2003+A1:2007 - High Visibility Warning Clothing for Professional Use

GO/RT 3279:2008 - Rail Industry Standard (Orange Garment Only)



Size Chart:

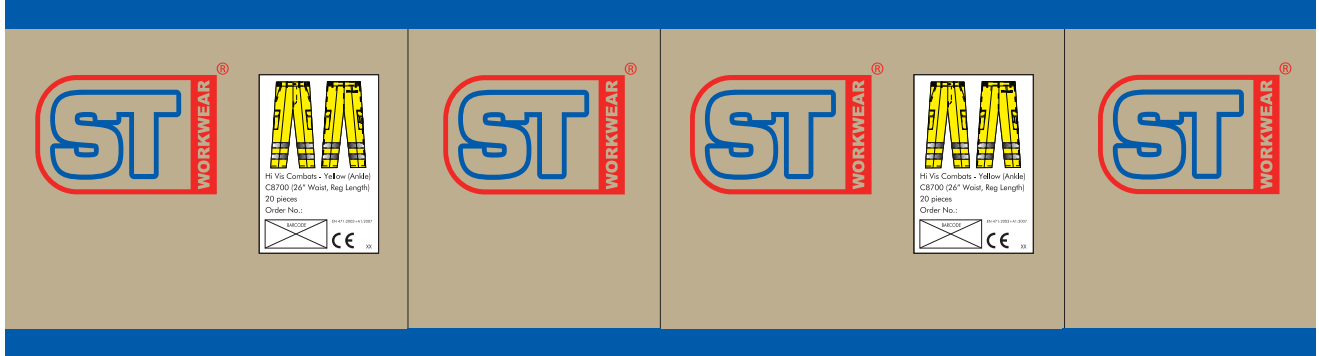
Waist Inches (A)	26	28	30	32	34	36	38	40	42	44	46	48	50	52
Inside leg Short	74	74	74	74	74	74	74	74	74	74	74	74	74	74
Inside leg Regular	79	79	79	79	79	79	79	79	79	79	79	79	79	79
Inside leg Long	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5	86.5

Issue No.: 2

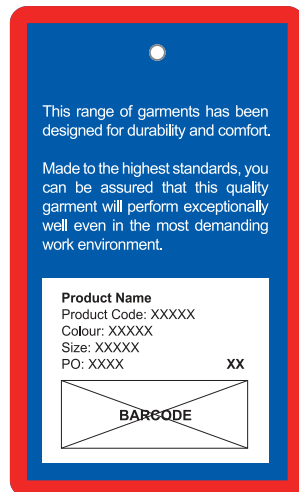
Issue Date: 11/11/2014

Packaging: 1 piece per bag - 20 bags per bag

Outer Carton Artwork:



Inner Artwork:



Feature Symbols:



Product can be washed 25 times

The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.