

T181 - PW3 Hi-Vis Cotton Comfort T-Shirt S/S

Range: High Visibility

Shell Fabric: 55% Cotton, 45% Polyester, Knit 175g

Product information

Constructed using premium HiVisTex Pro tape, this Cotton Comfort t-shirt offers excellent freedom of movement due to its segmented tape design. Lightweight, stylish and breathable, this t-shirt is the perfect choice.

Standards

EN ISO 20471 Class 2
RIS 3279 TOM Issue 2 (Orange Only)
ANSI/ISEA 107 TYPE R CLASS 2
ANSI/ISEA 107 TYPE P CLASS 2

High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

Features

- Moisture wicking fabric helping to keep the body cool and dry
- High cotton content for superior comfort
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- 1 pocket for secure storage
- Side vents for added comfort
- Crew neck



T181 - PW3 Hi-Vis Cotton Comfort T-Shirt S/S Commodity Code: 6109100010

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/11506-03/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/16795-01/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
T181OGYS	Orange/Grey	43.0	28.0	50.0	0.2720	0.0602	5036108346615	15036108835178
T181OGYM	Orange/Grey	43.0	28.0	50.0	0.2840	0.0602	5036108346608	15036108835161
T181OGYL	Orange/Grey	43.0	28.0	50.0	0.2980	0.0602	5036108346592	15036108835154
T181OGYXL	Orange/Grey	43.0	28.0	50.0	0.3100	0.0602	5036108346622	15036108835185
T181OGYXXL	Orange/Grey	43.0	28.0	50.0	0.3320	0.0602	5036108346639	15036108835192
T181OGYXXXL	Orange/Grey	43.0	28.0	50.0	0.3480	0.0602	5036108346646	15036108835208