

PW311 - PW3 Hi-Vis Cotton Comfort Class 1 T-Shirt S/S

Collection: PW3

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

Outer Carton: 48

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 for protection against the dirt.

PW3

Utilising premium fabrics, products are engineered for flexibility across a diverse range of industry and trade end uses and offer exceptional value.



Standards

EN ISO 20471 Class 1

ANSI/ISEA 107 TYPE O CLASS 1

Features

- Moisture wicking fabric helping to keep the body cool and dry
- High cotton content for superior comfort
- Side vents for added comfort
- Crew neck
- Taped neck seam for extra comfort
- Contrast panels for protection against dirt
- Designed with a comfort fit
- Heat applied segmented reflective tape for added visibility
- 40+ UPF rated fabric to block 98% of UV rays
- Certified to EN ISO 20471 after 50x washes
- CE certified



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

PW311 - PW3 Hi-Vis Cotton Comfort Class 1 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: 2777/22079-02/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
PW311BKYXS	Black/Yellow	55.0	36.0	34.0	0.2590	0.0673	5036108373352	15036108857781
PW311BKYS	Black/Yellow	55.0	36.0	34.0	0.2500	0.0673	5036108348015	15036108836632
PW311BKYM	Black/Yellow	55.0	36.0	34.0	0.2560	0.0673	5036108348008	15036108836625
PW311BKYL	Black/Yellow	55.0	36.0	34.0	0.2280	0.0673	5036108347995	15036108836618
PW311BKYXL	Black/Yellow	55.0	36.0	34.0	0.3020	0.0673	5036108348022	15036108836649
PW311BKYXXL	Black/Yellow	55.0	36.0	34.0	0.3000	0.0673	5036108348039	15036108836656
PW311BKYXXXL	Black/Yellow	55.0	36.0	34.0	0.3200	0.0673	5036108348046	15036108836663
PW311BKY4XL	Black/Yellow	55.0	36.0	34.0	0.3440	0.0673	5036108347988	15036108836601