

PW212 - PW2 Hi-Vis Cotton Comfort Polo Shirt S/S

Collection: PW2

Range: High Visibility

Shell Fabric: Kingsmill Polycotton: 55% Cotton, 45% Polyester

Outer Carton: 48

Product information

The PW2 Hi-Vis Short Sleeve Polo Shirt is unique for its distinctive design, with a contemporary contrast chest panel. Constructed from premium breathable Cotton Comfort fabric for ultimate comfort for the wearer. Perfect as part of a uniform and ideal for corporate branding.

PW2

Corporate branding can be applied to the large panels in key visibility areas enhancing brand identity. The two-tone design comes in a variety of corporate colourways and the slim-fitting styles can be mixed and matched to make the perfect head to toe uniform. These products have been produced using mixed and matched to make the perfect head to toe uniform.

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.

Standards

EN ISO 20471 Class 2

RIS 3279 TOM Issue 2 (Orange Only)

**NO
IMAGE
AVAILABLE**

Features

- Moisture wicking fabric helping to keep the body cool and dry
- High cotton content for superior comfort
- Non-magnetic - nickel and ferrous free
- Anti-scratch design with no exposed metal parts
- Ideal for corporate wear and custom finishes
- Slim fit design for exceptional comfort
- Contrast colouring for added style
- Ribbed collar
- Certified to EN ISO 20471 after 50x washes
- Complies with RIS 3279-TOM for rail industry (orange only)
- 40+ UPF rated fabric to block 98% of UV rays

PW212 - PW2 Hi-Vis Cotton Comfort Polo Shirt S/S **Commodity Code: 6105100000**

Test House

Intertek Italia S.p.A. (Notified Body No.: NB: 2575)

Via Guido Miglioli 2/A,

-, Italy

Cert No: ITASLNB22020650

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
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