

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

RT49 - Hi-Vis Three Band Work Trousers

Collection: High Visibility Workwear Range: High Visibility Shell Fabric: Kingsmill Polycotton: 65% Polyester, 35% Cotton Outer Carton: 24

Product information

Conforming to the latest rail industry standards, this multi-pocket trouser features excellent secure storage, ergonomic knee pad pockets, a comfortable elasticated waist as well as extra reflective tape for maximum visibility.

High Visibility Workwear

Combining safety and style, fabrics within our hi-vis workwear ranges are made from a premium durable polyester/cotton. These fabrics offer variations in weight and composition. The bright fluorescent capabilities of Portwests fabrics combined with the garments retro reflective stripes offers the highest possible visibility in poor light or adverse weather conditions.

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

- Durable polycotton fabric with Texpel stain resistant finish
- Reflective tape for increased visibility
- 9 pockets for ample storage
- Half elasticated waist for a secure and comfortable fit
- Handy waistband D ring for keys or ID cards
- Knee pad pockets to facilitate knee pads
- Two back patch pockets
- Rule pocket
- Smart phone pocket
- Bartacked at all stress points
- Triple-stitched seams for extra durability



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RT49 - Hi-Vis Three Band Work Trousers Commodity Code: 6203431100

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777) Bracetown Business Park D15 YN2P, Ireland Cert No: 2777/10951-04/E00-00



Carton Dimensions/Weight

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