

S486 - Hi-Vis Two Tone Traffic Trouser

Collection: 300D Industry High Visibility

Range: High Visibility

Shell Fabric: 300D Industry: 100% Polyester, 300D Oxford, Stain Resistant Finish, Double PU Coated

Outer Carton: 24

Product information

These lightweight, extremely waterproof over-trousers are a practical choice for keeping wind and rain out. Clever features include an elasticated waist, adjustable stud hem, two tone design and side access.

300D Industry High Visibility

A comprehensive range of single and combination garments in a highly durable, EN343 certified fabric including some new cleverly designed and innovative styles.

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)

EN 343 Class 3:1 X (WP 15,000mm)

ANSI/ISEA 107 SUPPLEMENTAL CLASS E

NO
IMAGE
AVAILABLE

Features

- Waterproof with taped seams preventing water penetration
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Quick and easy side access
- Stud adjustable hems for a secure fit
- Fully elasticated waistband for ultimate wearer comfort
- Contrast panels for protection against dirt
- Reflective tape for increased visibility
- 40+ UPF rated fabric to block 98% of UV rays
- Certified to EN ISO 20471 after 50x washes
- CE certified
- Available in sizes up to 5XL



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S486 - Hi-Vis Two Tone Traffic Trouser
Commodity Code: 6210400000

Test House
OETI (Institut fuer Oekologie, Technik und Innovation GmbH) (Notified Body No.: 0534)
Sebenhirtenstrasse 12A
1230, Austria
Contact: Marion Pfeiler
Cert No: VN605 151290.2

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
------	--------	-----	-----	-----	------------	-----------	-------	------------