S160 - Hi-Vis Rain Lite Traffic Jacket

Collection: 150D Industry
Range: High Visibility
Shell Fabric: 100% Polyester, 150D Oxford Weave, PVC Coated, 200g
Outer Carton: 24



Product information

Offering high quality at an unbeatable price, the S160 includes features such as a zipped front with Hook & Loop storm flap, jetted hip pockets and stud adjustable cuffs.

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 3
RIS 3279 TOM Issue 2 (Orange Only)
EN 343 Class 3:1 X (WP 5,000mm)
ANSI/ISEA 107 Type R Class 3
ANSI/ISEA 107 TYPE P Class 3

Features

- Waterproof with taped seams preventing water penetration
- Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface
- Stud adjustable cuffs for a secure fit
- Storm flap front to protect against the elements
- Reflective tape for increased visibility
- 2 pockets for secure storage
- Pack away hood for added functionality
- Print access for corporate branding
- 40+ UPF rated fabric to block 98% of UV rays
- CE certified
- UKCA marked

S160 - Hi-Vis Rain Lite Traffic Jacket
Commodity Code: 6210200010

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/14253-02/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m^3)	EAN13	DUN14
S160ORRS	Orange	43.0	28.0	50.0	0.7460	0.0602	5036108210633	15036108696045
S160ORRM	Orange	43.0	28.0	50.0	0.8200	0.0602	5036108210626	15036108696038
S160ORRL	Orange	43.0	28.0	50.0	0.8700	0.0602	5036108210619	15036108696021
S160ORRXL	Orange	43.0	28.0	50.0	0.9640	0.0602	5036108210640	15036108696052
S160ORRXXL	Orange	43.0	28.0	50.0	0.9300	0.0602	5036108210657	15036108696069
S160ORRXXXL	Orange	43.0	28.0	50.0	0.9980	0.0602	5036108210664	15036108696076