

S760 - Hi-Vis Breathable Contrast Rain Jacket

Collection: 300D Breathable High Visibility

Range: High Visibility

Shell Fabric: 300D Breathable: 100% Polyester 300D Oxford, Stain Resistant Finish, Double PU Coated, 190g

Outer Carton: 12

Product information

Favoured by those who want a more modern look in safety wear, this unique garment has all the latest features. A radio pocket has been cleverly designed to be easily accessible when needed and the garment boasts multiple storage space. Compatible with the S769.

300D Breathable High Visibility

Standard features of the garments in this range include fully waterproof taped seams throughout, anti-wicking fabric at hems and cuffs, mobile phone pockets designed to fit a smart phone, high quality zips and strong metal press fasteners, concealed hood under collar, knitted cuffs in sleeves.

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

EN 343 Class 4:3 X (WP 10,000mm MVP 10,000g/m²/24hrs)

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
- Hook and loop cuffs for a secure fit
- Side vents for added comfort
- ID pocket can be visible or concealed
- D-ring for keys or ID cards
- Chest pockets
- Two lower patch pockets
- Handwarmer pockets
- Sleeve pocket
- Double storm flap to protect against the elements



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S760 - Hi-Vis Breathable Contrast Rain Jacket
Commodity Code: 6210200010

Test House
Aitex (Notified Body No.: NB: 0161)
Carretera Banyeres 10
, Spain
Cert No: 19/2044/01/0161

Wash Care



Carton Dimensions/Weight

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