

EC60 - Eco Hi-Vis Winter Jacket

Collection: 300D Industry High Visibility

Range: High Visibility

Shell Fabric: 300D ECO: 100% Recycled Polyester, 300D Oxford Weave, Stain Resistant finish, Double PU Coated

Outer Carton: 12

Product information

This jacket offers all weather protection, comfort and warmth while utilising the latest innovations in recycled fabrics. The outer shell, lining and wadding are certified recycled polyester, and the packaging is derived from sugarcane, allowing the wearer to champion sustainability without compromising on performance.

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 3

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

RIS 3279 TOM Issue 2 (Orange Only)

ANSI/ISEA 107 TYPE R CLASS 3

ANSI/ISEA 107 TYPE P Class 3

NO
IMAGE
AVAILABLE

Features

- Eco-conscious certified recycled fabric
- Waterproof with taped seams preventing water penetration
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Internal chest pocket
- Drawcord adjustable hem
- Hook and loop cuffs for a secure fit
- Detachable lined hood
- Quilt lined for thermal insulation
- Articulated darts for additional shaping
- Made using recycled polyester
- Radio loop for easy clipping of a radio

EC60 - Eco Hi-Vis Winter Jacket Commodity Code: 6210200010

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/23489-01/E00-00

Wash Care



Carton Dimensions/Weight

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