

S548 - Hi-Vis Ultrasonic Heated Tunnel Jacket

Range: High Visibility

Shell Fabric: 100% Polyester Pongee Ripstop with TPU Membrane bonded to 100% Polyester Tricot Knit, 160g

Outer Carton: 18

Product information

The Hi-Vis Ultrasonic Heated Tunnel Jacket offers the best in high visibility standards and insulation properties. Carbon fibre heated panels are embedded into this padded jacket to bring extra warmth and comfort to the wearer. The use of innovative heat sealed baffle fabric increases its water resistance. This jacket also has three heat settings controlled by a button at the chest.

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 (: Size S)
EN ISO 20471 Class 3 (: Size M Upwards)
RIS 3279 TOM Issue 2 (Orange Only)

NO
IMAGE
AVAILABLE

Features

- Durable, breathable, windproof and water resistant fabric
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Heat sealed seams for increased water and wind resistance
- Inner soft Insulatex™ lining traps heat fast keeping the wearer warm and protected from the elements
- Battery powered carbon fibre heated panels bring extra warmth to the wearer
- Easy to load and durable battery pack
- Micro USB charging cable included
- Elasticated cuffs for a secure fit
- Drawcord adjustable hem
- 2 side zip pockets for secure storage
- Internal pockets for safe storage



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S548 - Hi-Vis Ultrasonic Heated Tunnel Jacket
Commodity Code: 6201409019

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/22815-01/E00-00

Wash Care

Carton Dimensions/Weight

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