PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S547 - Ultrasonic Heated Tunnel Jacket

Range: All Weather Protection
Outer Carton: 18

Product information

The Ultrasonic Heated Tunnel Jacket offers the best in insulation solutions. 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. The S547 also has three heat settings controlled by a button at the chest and includes a rechargeable battery that offers 3-10 hours of heat.

All Weather Protection

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.

Features

- Premium water resistant fabric

- Heat sealed seams for increased water and wind resistance

- Fully lined and padded to trap the heat and increase warmth

- Battery powered carbon fibre heated panels bring extra warmth to the wearer

- Elasticated cuffs for a secure fit

- Drawcord adjustable hem

- Chin guard with internal storm flap provides extra comfort

- Battery life of up to 10 hours

- Easy to load and durable battery pack

- Micro USB charging cable included

- Front zip opening for easy access

S547 - Ultrasonic Heated Tunnel Jacket
Commodity Code: 6201401019

Test House

Wash Care

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
S547BKRS	Black	55.0	40.0	50.0	1.0000	0.1100	5036108328932	15036108817723
S547BKRM	Black	55.0	40.0	50.0	1.0400	0.1100	5036108328925	15036108817716
S547BKRL	Black	55.0	40.0	50.0	1.0700	0.1100	5036108328918	15036108817709
S547BKRXL	Black	55.0	40.0	50.0	1.1600	0.1100	5036108328949	15036108817730
S547BKRXXL	Black	55.0	40.0	50.0	1.1900	0.1100	5036108328956	15036108817747
S547BKRXXXL	Black	55.0	40.0	50.0	1.2200	0.1100	5036108328963	15036108817754