

LEO ECOVIZ® WOMENS PERFORMANCE+ BODYWARMER
CODE: BWL02-O-LEO

WHY THE BECKLAND?

The Beckland takes the high visibility bodywarmer to the next level. It's warm, it's snug and so comfortable for those working in lower temperatures. It's also a great mid-layer worn under a waterproof Anorak, with the innovative plant-based Sorona® Aura insulation maintaining your body temperature when you're hard at work.



SORONA® AURA
INSULATION



DOBBY FLEECE
LINING



STRETCH
FABRIC

FEATURES

- > EcoViz Recycled Polyester outer, 165gsm
- > Sorona® Aura plant-based insulation
- > Recycled soft dobby fleece lining
- > Durable but lightweight fabric at 165gsm, quick-drying
- > Heat applied chevron segmented reflective tape for improved stretch and breathability
- > YKK® main zip
- > Will interact with our interactive foul weather jackets
- > Recycled labelling/branding
- > GRS certified yarns
- > Dobby fleece lined collar for added comfort and warmth
- > Deep reinforced pockets with hand warmer inserts
- > Fleece lined chest pocket and large zip fastened internal pocket
- > Certified to 50 wash cycles, twice the industry standard

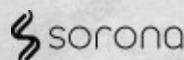


REFLECTIVE TAPE
Heat applied segmented
chevron pattern



FABRIC

Stretch EcoViz® recycled polyester



FABRIC

Sorona® Aura Insulation

*Sizes XS-M certified to ISO 20471 Class 1, Sizes L-6XL certified to ISO 20471 Class 2

SIZE	XS	S	M	L	XL	XXL	3XL	4XL	5XL	6XL
UK WOMEN'S SIZE	8	10	12	14	16	18	20	22	24	26
CHEST TO FIT (CM)	69-76	76-83	83-90	90-97	97-104	104-111	111-118	118-125	125-132	132-139



ISO 20471
CLASS 2*



RAILWAY ST'D
RIS-3279-TOM



6211421000



66.5-80.5cm
LENGTH



XS-6XL
(UK 8-26)



BOX
QUANTITY

CARE LABEL



CERTIFIED TO 50 WASH CYCLES

COLOUR RIS-3279-TOM

also available in



Positive Impact of this product:



EcoViz recycled polyester,
less CO2 & energy emissions



Sorona® Aura plant-based
polymer insulation



PFAS free DWR finish, allows
water to bead without the
use of harmful chemicals



Durable design and
components, built to last



GRS certified yarns