



PRODUCT DESCRIPTION

Made using Birdseye fabric which allows for a lightweight, soft and breathable design. The Flexcombe features advanced heat transfer reflective tape, a ribbed navy contrast collar as well as navy shoulders & hem.

FUNDAMENTALS



COMPOSITION
100% polyester



FABRIC WEIGHT
130GSM

PRODUCT FEATURES

- ✓ Mesh ventilated
- ✓ Segmented reflective tape
- ✓ Navy contrast shoulders & hem

PRODUCT BENEFITS

- ✓ Breathable
- ✓ Armpit ventilation
- ✓ Branding

SIZE

S - 4XL

WEIGHT

0.25kg

BOX QUANTITY*

10

SIZE GUIDE

Allowance built in for comfort and to allow the garment to be worn over light layers of clothing.

SIZE:	CHEST SIZE (CM):	HEIGHT (CM):
S	86-94	164-172
M	94-102	172-180
L	102-110	180-188
XL	110-118	188-196
2XL	118-129	196-204
3XL	129-141	196-204
4XL	141-153	196-204

*Indicates how many units are boxed together for shipment from the factory to our warehouse. This does not reflect the quantity received when ordering one unit.

FLEXCOMBE HI-VIS CHEVRON POLYESTER POLOSHIRT

PRODUCT CODE: OHV.3826

CONFORMS TO



EN ISO 20471:
2013+A1: 2016:
CLASS 2

COMPONENTS

FABRIC:

Coolviz plus 100% recycled polyester birdseye 130gsm

FABRIC LINING/STITCHING:

Self fabric, 100% polyester

SLEEVE/HOOD:

Shoulder tape 100% cotton width 0.5cm, tricot mesh for armpit vents

COLLAR:

1x1 ribbed 100% polyester collar with two dtm for fabric stripe

REFLECTIVE TAPE:

Reflective chevron tape 5.0cm wide

FURTHER INFORMATION

HYDROSTATIC HEAD LEVEL:

N/A



**YOUR GUIDE TO UNDERSTANDING
WATERPROOF CLOTHING RATINGS
AND STANDARDS**



**SEE MORE OF OUR
HI-VIS BASE & MID
LAYER RANGE**

WATCH THE
VIDEO



SPECIAL FEATURES

- ✓ MESH PANELLED UNDERARM FOR VENTILATION
- ✓ CHEVRON-DESIGN HEATSEAL REFLECTIVE TAPE FOR UNRESTRICTED MOVEMENT

STORAGE

Always store in clean, dry conditions. Do NOT store in places subject to direct, strong sunlight.

DISPOSAL

Please dispose of this garment in a responsible safe manner.

AFTERCARE

The washing instructions relate to the Retro Reflective Tape performance and Chromaticity of the background after the stated number of washing cycles and not the waterproofness after washing.



Do not wash in biological powder

Machine wash warm or warm hand wash. Do not bleach. Do not iron. Do not dry clean. Do not tumble dry.

Cold rinses, short spin, do not wring.

The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care and storage. If damaged, do not repair.

STANDARDS



These garments comply with the requirements of PPE Regulation (EU) 2016/425 and PPE Regulation (EU) 2016/425 as retained in UK law and amended.

**EN ISO
20471:2013+A1:2016**

**EN ISO
13688:2013+A1:2021**

Class 2 area of high visibility orange/ fluorescent yellow background and retro reflective tape. Two bands of retro reflective material around torso and one band over each shoulder.

SATRA

Notified Body: SATRA Technology Europe Ltd
Bracetown Business Park
Clonee, Co. Meath D15 YN2P Ireland
Notified Body No. 2777

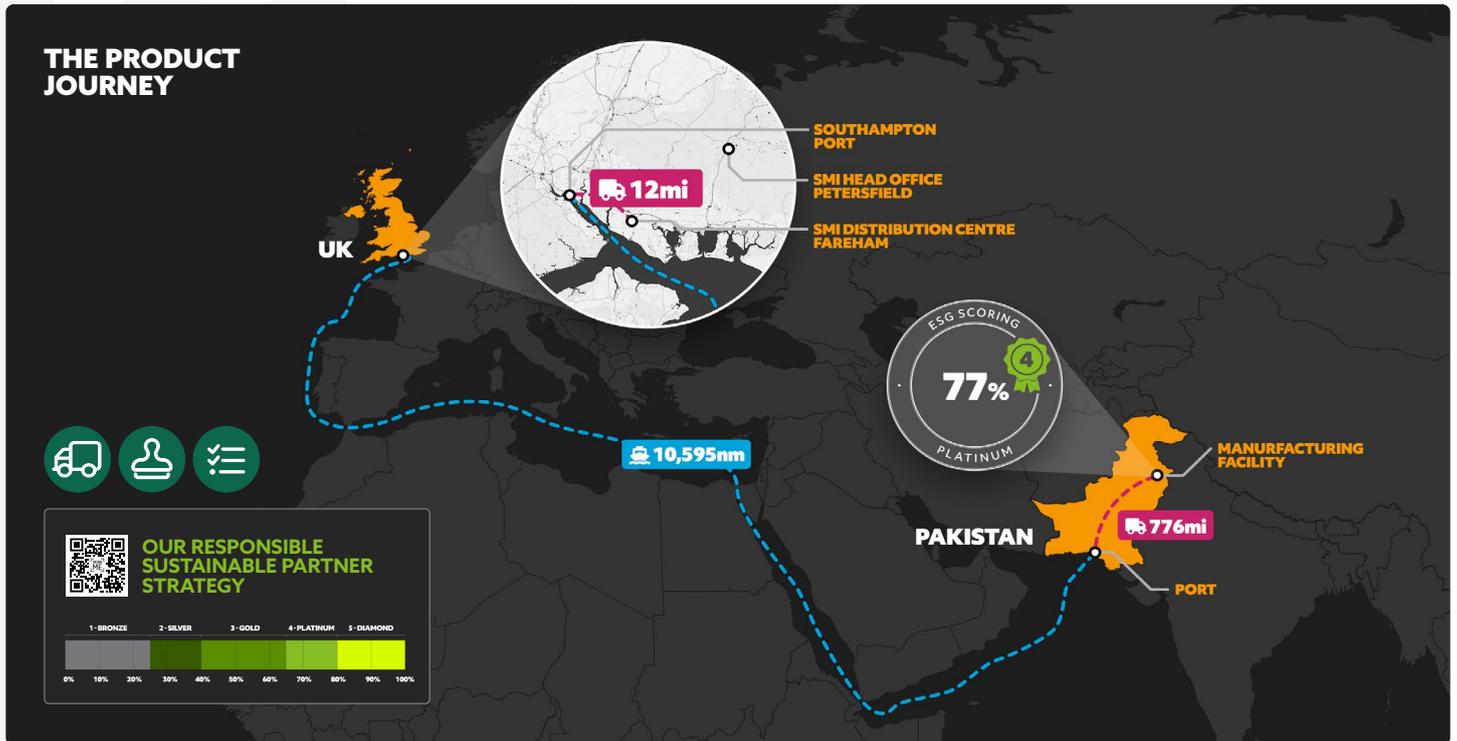
Country of origin: Pakistan

Commodity code: 6105201000

OHV.3826



**YOUR GUIDE TO UNDERSTANDING
WATERPROOF CLOTHING RATINGS
AND STANDARDS**



OUR PARTNER'S COMMITMENTS

Our partner factory employs **1,803 personnel**, with **100% of the workforce being Pakistani**, of which **4% are women**. The factory is deeply committed to environmental progress and responsible manufacturing.

- Reduced electricity consumption by **10% in 2024**.
- Guided by a dedicated **Environmental Committee** driving sustainable change.
- Certified to **ISO 45001, 14001, 9001, 50001** and **ISO 17025**.
- Members of **Manufacture 2030** and **Sedex**.
- Achieved a **9% reduction** in carbon footprint since 2024.
- Supports afforestation with the **Nature Conservation Society of Pakistan**, planting **9,300 trees**.
- Uses **100% recycled packaging**, reducing plastic pollution across the supply chain.
- **23% of energy** in 2024 was generated from **renewable sources**.

WASH CARE

Caring for this garment responsibly helps reduce its environmental impact.

- Use a microfibre filter or wash bag to help protect oceans and waterways.
- Machine wash at **40°C**.
- **Do not tumble dry**.
- Wash inside out and with similar colours.
- Use liquid detergent and **avoid fabric softeners**.
- Wash less often – spot clean when possible and run full loads to minimise friction and resource use.

RECYCLING SCHEME

End-of-Life: What happens to hi-vis and workwear?

Used textiles such as hi-vis and general workwear go through a structured recycling process to maximise material recovery.

- 1. De-trimming & Cutting**
Zips, buttons, reflective strips and other non-textile components are removed.
- 2. Mechanical Shredding**
Garments are mechanically torn, pulled and ground into smaller fibres.
- 3. Blending & Classification**
Fibres are sorted based on length, composition and cleanliness.
- 4. Bagging & Storage**
The processed fibres become WPF (Waste Processed Fibre), ready for reuse in downstream manufacturing.

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