



DUNCTON HI-VIS POLO SHIRT

PRODUCT CODE: OHV-3070

CONFORMS TO:

 ISO 20471 CLASS 2 RIS-3279-TOM



100% GRS Certified Recycled Polyester Certified by Control Union: CU-CUĆ-1342055









150 GSM material

recycled

Estimated **51.5%** less CO2

50 Certified wash cycles







Triple-stitched major seams

Pack & box

Open Loop quantity Recycling materials

PRODUCT DESCRIPTION

With split hem, strategically placed reflective tape and a soft ribbed navy contrast collar, this hi-vis polo allows for unresticted wearer movement.

- Crafted from lightweight and soft recycled birdseye mesh polyester
- Underarm mesh panels for improved ventilation
- Navy contrast buttons

CARE INSTRUCTIONS



Please consider the environment. Wash at a lower temperature, on a full cycle and consider using a plant based washing powder.

PRODUCT SPECIFICATIONS

Composition	100% GRS certified recycled polyeste					
Colour	Orange					
Size range	S - 5XL					
Weight of product	260g - 370g					
Weight of packaging	33g	(see more on page 2)				
Country of origin	Pakistan	(see more on page 2)				
Material of packaging	100% recycled LDPE bags. Recycled and recyclable swing tags.					

SIZE GUIDE										
SIZE	s	М	L	XL	2XL	3XL	4XL	5XL		
CHEST (INCHES)	38-40	40-42	42-44	44-46	46-48	52-54	56-58	60-62		
CHEST (CM)	96.5-101.5	101.5-106.5	106.5-111.5	111.5-117	117-122	132-137	142-147	152-157.5		
WEIGHT (KG)	0.28	0.31	0.32	0.33	0.34	0.35	0.36	0.37		







MANUFACTURER PROCESS



Manufacturer Sialkot, Pakistan Southampton, United Kingdom

Warehouse, Fareham

PACKAGING



Large Box

Size - 650 x 450 x 400mm Weight - 1.108 Kg Material - FSC Mix 70%

Medium Box

Size - 570 x 390 x 253mm Weight - 0.729 kg Material - FSC Mix 70%

Small Box

Size - 381 x 254 x 356mm Weight - 0.464 kg Material - FSC Mix 70%



Baa

Size - 450 x 525 x 45mm Weight - 0.02 Kg Material - LDPE

All boxes originate from Pakistan

Divert from Earth and recycle your packaging.

KEEPING IN THE LOOPOPEN LOOP RECYCLING

Open loop recycling is where the recycled materials are converted into both new raw materials and waste product using a different application and often into a longer life product.

Example: recycling HDPE bottles to make plastic pipes with a long lifespan keeping the recycled material in functional use.

The post consumer recycled material we use is processed in China and then shipped to Pakistan where it is then used to manufacture our ECOROKWEAR garments.

We are extending the lifespan of post consumer bottles by processing them into recycled materials for the garments.



"SMI is excited to have a very clear roadmap for our climate-neutral journey/goals, but it doesn't stop there! We're facing up to the future, doing more with our products, suppliers, customers and our impact on the environment."

Elizabeth Mellor, Environmental Social Governance Manager

Code of conduct

SMI understands the value of operating to the highest ethical standards and the importance of developing strong relationships with suppliers who share our values for continual improvement towards the environment and the wider community. SMI's Supplier Code of Conduct and Code of Ethics sets out our requirements to ensure that workplace rights of all workers in our supply chain are respected and afforded, and that all workers have good working conditions.



