



**BE SAFE, BE SEEN**  
**HI-VIS RANGE**





# WHY CHOOSE BLACKROCK?

Blackrock has over 20 years' experience in designing and manufacturing PPE and our products keep hundreds of thousands of people safe every year.

As a longstanding member of the British Safety Industry Federation, we pride ourselves in ensuring that our products perform to the standards people need to help them do their jobs, as well as the service we offer our customers. Rest assured: your safety is our business.

## CERTIFICATION

Blackrock works with leading internationally accredited organisations to test and certify our products to the correct safety standards during development, long before they go into first production.



## DUE DILIGENCE

A certificate doesn't mean the end of testing – it means the start of quality assurance, and through both our in-house QA team and internationally recognised third parties we continuously check our products to ensure the latest batch is as good as the first.



## STOCK

With over 150,000 sq ft of UK warehousing and 16,000 pallets you can be sure you can get what you want, when you need it. We offer parcel and pallet shipping options across the UK and Europe, with low minimum values and rapid order turnaround.



## SUPPORT

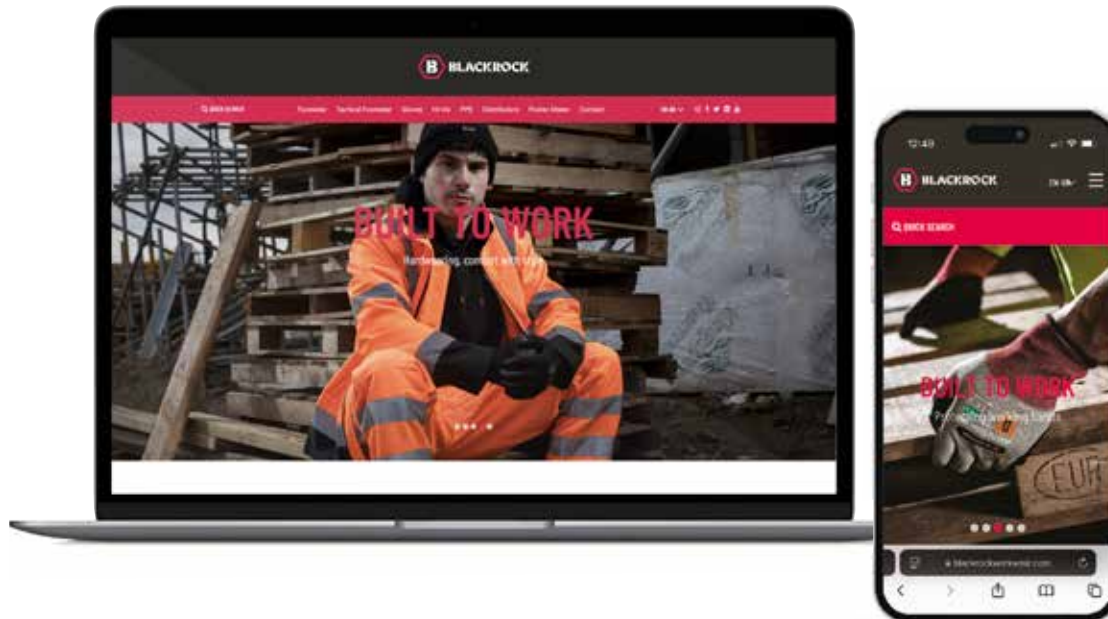
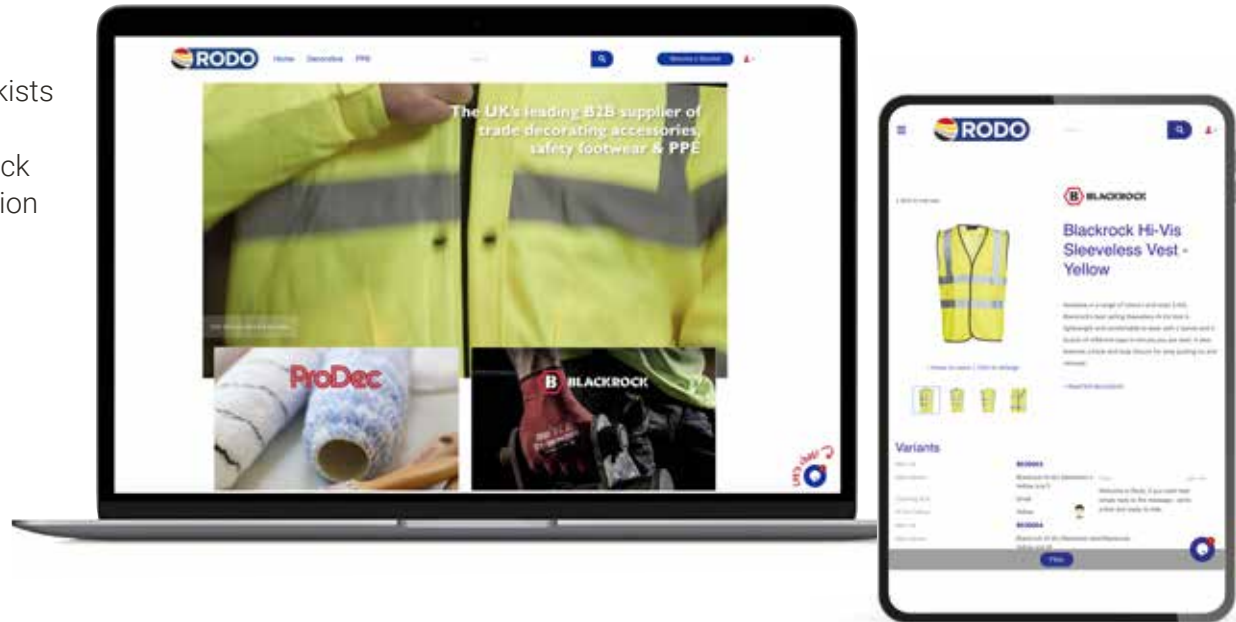
We can offer various levels of support to help you to sell to your customers, including joint visits, bespoke marketing, in-store solutions including display units and made-to-order graphics, and more.



# RODO B2B WEBSITE

Our development website will enable Rodo stockists to order both our PPE products and the wider Rodo product ranges 24/7. It will feature live stock information, order tracking, a wealth of information relating to your account and much more.

[www.rodo.co.uk](http://www.rodo.co.uk)



# BLACKROCK CONSUMER WEBSITE

A complete resource for your customers for all things Blackrock, our consumer website features the entire product range, news articles and blogs, plus a poster maker.

[www.blackrockworkwear.com](http://www.blackrockworkwear.com)

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# SUSTAINABILITY & PACKAGING

Packaging for hi-vis is almost always single use and whilst it's necessary to protect the product before it reaches the end user, at Blackrock we're working to reduce the environmental impact of our packaging wherever we can.

We are transitioning our polybags to GRS-accredited low-density polyethylene (LDPE) across our range, shifting away from traditional non-recyclable plastics. The new bags are made from 100% recycled materials, are fully recyclable at the end of their use, and use on average 30 grams of plastic less per bag.

We are also removing paper-based user information sheets in favour of QR codes on the outer packaging, swing tag and wash label, enabling user to instantly access the most up to date product information with just a click.

Our swing tags are made from kraft paper, printed using water-based inks and attached to the garments using a recycled woven tag, instead of plastic ties.



100% made  
from recycled  
LDPE



100%  
recyclable  
bag



GRS  
accredited



Each bag recycles  
a minimum of 30  
grams of plastic



# STANDARDS

## EN ISO 20471:2013

EN ISO 20471 is the European standard for high visibility clothing (adopted into British law), to which any high visibility garment claiming certification must conform. Certified garments will conform to Class 1, 2 or 3 based on the surface area of fluorescent material and retro-reflective tape of the smallest size in which the garment is available.



Garments in Class 1 offer low level conspicuity and must have a minimum of 0.14m<sup>2</sup> of fluorescent material and 0.10m<sup>2</sup> of retro-reflective material. Common examples include overtrousers and some two-tone waistcoats.



Garments in Class 2 offer intermediate conspicuity and must have a minimum of 0.50m<sup>2</sup> of fluorescent material and 0.13m<sup>2</sup> of retro-reflective material. Common examples include sleeveless waistcoats, T/polo shirts and bodywarmers.



Garments in Class 3 offer the highest level of conspicuity and must have a minimum of 0.80m<sup>2</sup> of fluorescent material and 0.20m<sup>2</sup> of retro-reflective material. Common examples include coats, bombers and long sleeve waistcoats.

Where garments are printed, it's important to note that the requirements above apply after any printing is applied to the garment. Text and logos obscure fluorescent material and Blackrock can help you ensure that your garments remain compliant.



## BS EN 343:2019

EN 343 is the European standard (adopted into British law) that relates to a garment's level of waterproofness and breathability. It specifies the minimum level of protection required against inclement weather and considers the whole garment, not just the fabric used.

Two categories are considered: water penetration resistance, which measures a garment's ability to protect against rainfall, fog, and humidity, and secondly breathability, which is measured in those same conditions. Depending on the protection achieved, a score of 1-4 is then applied where 4 is the highest level.

### Water Penetration Resistance

- 1 – Minimum level of rain protection
- 2 – Intermediate level of rain protection
- 3 – Very good level of rain protection
- 4 – Highest level of rain protection

### Breathability

- 1 – Not breathable
- 2 – Intermediate level of breathability
- 3 – Very good level of breathability
- 4 – Highest level of breathability

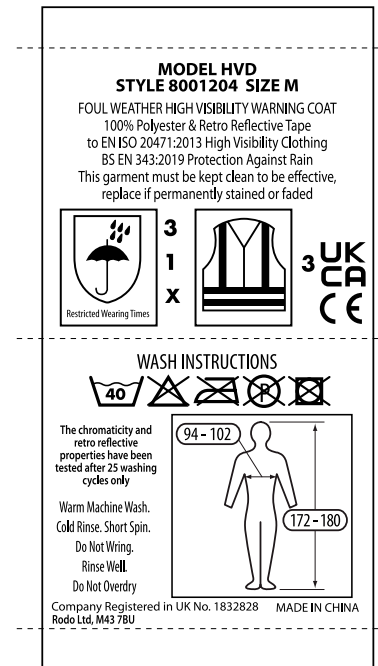
## RIS-3279-TOM

The RIS-3279-TOM standard (formerly GO-RT 3279) applies to the UK rail industry and relates to orange hi-vis garments. It aims to ensure that rail workers on or near the rail tracks are sufficiently visible to trains and other traffic, especially against backgrounds where there may be vegetation or foliage, against which orange has a higher level of conspicuity than yellow.

Garments that conform to RIS-3279-TOM and are to be worn without other high visibility garments must be a specific orange colour and achieve a minimum EN 203471:2013 Class of 2.

Garments that conform to RIS-3279-TOM Class 1 must be a specific orange colour and be worn with another garment that is Class 2 or 3 to achieve the overall required level of conspicuity.

Compliance with RIS-3279-TOM may be dependent on additional factors relating to garment functionality and it is important to take these into account when specifying products.



# WASH LABEL BREAKDOWN

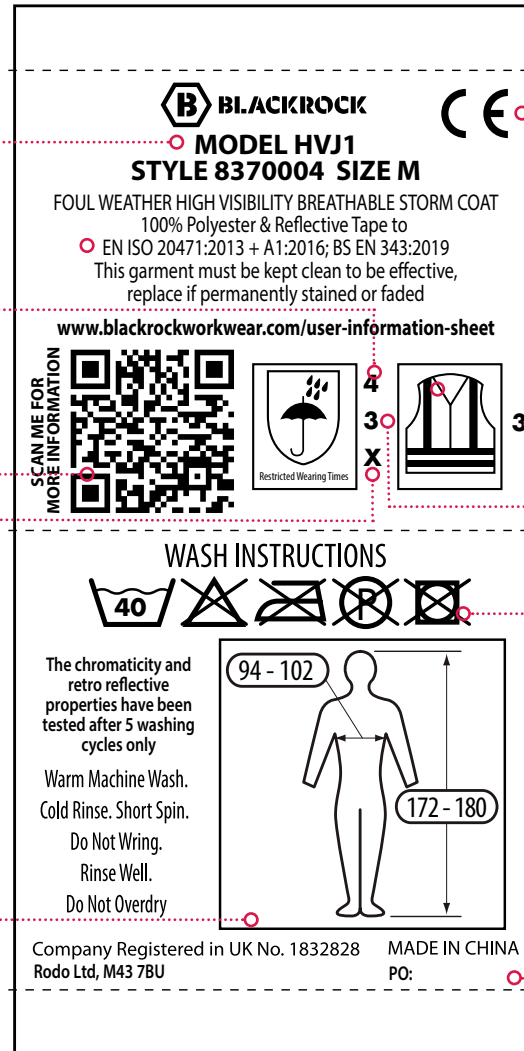
The style/product code identifies the Blackrock code for the specific garment

Indicates the level of waterproofness the garment has under EN343

The QR code takes you to a product information page for the specific garment, including user information, technical data, and certification

X indicates that the product has not been tested for the rain tower test which is optional

This chart references the sizing requirements of the wearer for a comfortable fit.



CE marking identifies that the product conforms to the European adaptation of the PPE regulations and has been certified by an approved body within the EU

Indicates which EN20471 class the garment falls under

Indicates level of breathability the garment has under EN343

Wash instructions

- Do not wash above 40°
- Do not bleach
- Do not iron
- Do not use any solvent
- Do not tumble dry

Purchase order number for traceability



# WAISTCOATS



# HIGH VISIBILITY WAISTCOAT

## Features

Lightweight and comfortable

2 bands and 2 braces of retro-reflective tape

Hook and loop closure for a secure fit

Contrast black binding for a stylish finish

## Sizes

S - 6XL

## Fabric Weight & Material

120gsm 100% polyester fabric

## Other colours available



\*Red  
803013



\*Pink  
803022



\*Green  
803014



\*Navy  
803015

\*Does not conform to EN 20471



Yellow - 80300

Conforms to EN 20471 Class 2

Orange - 80301

Conforms to EN 20471 Class 2 +  
RIS-3279-TOM

# ENHANCED VISIBILITY CHILDREN'S WAISTCOAT

## Features

Lightweight and comfortable

2 bands across torso of retro-reflective tape

Hook and loop closure for secure fit

Contrast black binding for stylish finish

## Sizes

4-6 years

7-9 years

10-12 years

## Fabric Weight & Material

120gsm 100% polyester fabric



Yellow - 8030020 (4-6 years)  
8030021 (7-9 years)  
8030022 (10-12 years)

Conforms to EN 17353:2020\*

\*for non-professional use

# HIGH VISIBILITY LONG SLEEVE WAISTCOAT

## Features

Lightweight and comfortable

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Hook and loop closure for a secure fit

Contrast black binding for a stylish finish

## Sizes

S - 6XL

## Fabric Weight & Material

120gsm birdseye 100% polyester fabric



Yellow - 80100

Conforms to EN 20471 Class 3

Orange - 80200

Conforms to EN 20471 Class 3 +  
RIS-3279-TOM









# HIGH VISIBILITY PREMIUM WAISTCOAT

## Features

Lightweight and comfortable

2 bands and 2 braces of retro-reflective tape

Full length zip for a secure fit

2 cargo pockets plus mobile phone pocket

Clear ID badge holder with space above for left breast print

## Sizes

S - 6XL

## Fabric Weight & Material

120gsm 100% tricot polyester fabric

## Other colours available



Yellow/Blue  
803018



Yellow/Navy  
803019



Yellow/Black  
803023

Conforms to EN20471 Class 1



Yellow/Red  
803020



Yellow/Orange  
803021

Conforms to EN20471 Class 2



Yellow - 803017

Conforms to EN 20471 Class 2

Orange - 803016

Conforms to EN 20471 Class 2  
+ RIS-3279-TOM

# HIGH VISIBILITY EXECUTIVE WAISTCOAT

## Features

Lightweight and comfortable

2 bands and 2 braces of retro-reflective tape

Full length zip for a secure fit with contrast black binding

Clear ID badge holder

## Sizes

S - 6XL

## Fabric Weight & Material

120gsm 100% polyester fabric



Yellow - BHZEVY

Conforms to EN 20471 Class 2

Orange - BHZEVO

Conforms to EN 20471 Class 2 +  
RIS-3279-TOM



# T-SHIRT & POLOS





# HIGH VISIBILITY ECO+ T-SHIRT

## Features

GRS accredited 150gsm recycled polyester

2 bands and 2 braces of heat applied, chevron segmented, retro-reflective tape for unrestricted movement

EN13758-2 UPF40+ certified protection blocks 98% of UV rays

No external branding

Certified to EN ISO 20471 after 50x washes

Contrast navy trim for stylish finish

## Sizes

S - 6XL

## Wash Cycle

x50

## Fabric Weight & Material

150gsm birdseye 100% recycled polyester fabric



Yellow - EC800

Conforms to EN 20471 Class 2

Orange - EC801

Conforms to EN 20471 Class 2 +  
RIS-3279-TOM

# HIGH VISIBILITY ECO+ POLO SHIRT

## Features

GRS accredited 150gsm recycled polyester

2 bands and 2 braces of heat applied, chevron segmented, retro-reflective tape for unrestricted movement

EN13758-2 UPF40+ certified protection blocks 98% of UV rays

No external branding

Certified to EN ISO 20471 after 50x washes

Contrast navy trim for stylish finish

## Sizes

S - 6XL

## Wash Cycle

x50

## Fabric Weight & Material

150gsm birdseye 100% recycled polyester fabric



Yellow - EC802

Conforms to EN 20471 Class 2

Orange - EC803

Conforms to EN 20471 Class 2 +  
RIS-3279-TOM

# HIGH VISIBILITY ECO+ LONG SLEEVE POLO SHIRT

## Features

GRS accredited 150gsm recycled polyester

2 bands across torso, 2 bands across sleeves and 2 braces of heat applied, chevron segmented, retro-reflective tape

EN13758-2 UPF40+ certified protection blocks 98% of UV rays

No external branding

Certified to EN ISO 20471 after 50x washes

Contrast navy trim for stylish finish

## Sizes

S - 6XL

## Wash Cycle

x50

## Fabric Weight & Material

150gsm birdseye 100% recycled polyester fabric



Yellow - EC804

Conforms to EN 20471 Class 3

Orange - EC805

Conforms to EN 20471 Class 3 +  
RIS-3279-TOM



# HIGH VISIBILITY LONG SLEEVE T-SHIRT

## Features

Soft knitted lightweight fabric for comfort

Wicking properties improves drying and breathability

2 bands across torso, 2 bands across sleeves and  
2 braces of retro-reflective tape

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

130gsm birdseye 100% polyester fabric



Yellow - 80321

Conforms to EN 20471 Class 3

Orange - 80322

Conforms to EN 20471 Class 3 +  
RIS-3279-TOM





# HIGH VISIBILITY T-SHIRT

## Features

Soft knitted lightweight fabric for comfort

Wicking properties improves drying and breathability

2 bands and 2 braces of retro-reflective tape

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

130gsm birdseye 100% polyester fabric



**Yellow - 80310**

Conforms to EN 20471 Class 2

**Orange - 80312**

Conforms to EN 20471 Class 2  
+ RIS-3279-TOM

# HIGH VISIBILITY POLO SHIRT

## Features

Soft knitted lightweight fabric for comfort

2 bands and 2 braces of retro-reflective tape

Wicking properties improves drying and breathability

Classic 3 button placket and stylish grey contrast collar

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

130gsm birdseye 100% polyester fabric



Yellow - 80314  
Conforms to EN 20471 Class 2

Orange - 80315  
Conforms to EN 20471 Class 2  
+ RIS-3279-TOM





# HIGH VISIBILITY LONG SLEEVE POLO SHIRT

## Features

Soft knitted lightweight fabric for comfort

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Wicking properties improves drying and breathability

Classic 3 button placket with stylish grey contrast collar and cuffs

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

130gsm birdseye 100% polyester fabric



Yellow - 80319  
Conforms to EN 20471 Class 3

Orange - 80317  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM



# SWEATSHIRT & HOODIES





# HIGH VISIBILITY ¼ ZIP SWEATSHIRT

## Features

Knitted 300gsm polycotton fabric for enhanced durability

2 bands across torso, 2 bands across sleeves and 2 braces of heat applied, chevron segmented, retro-reflective tape for unrestricted movement

EN13758-2 UPF40+ certified protection blocks 98% of UV rays

Certified to EN ISO 20471 after 50x washes

Adjustable ¼ length zip and ribbed cuffs for added comfort

## Sizes

S - 6XL

## Wash Cycle

x50

## Fabric Weight & Material

300gsm 65% polyester 35% cotton fabric



Yellow - 80323  
Conforms to EN 20471 Class 3

Orange - 80324  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM

# HIGH VISIBILITY SWEATSHIRT

## Features

Soft handle fabric for a comfortable fit

2 bands across torso, 2 bands across sleeves and  
2 braces of retro-reflective tape

Fully elasticated waistband for comfort

Knitted rib on neck, cuffs and hem

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

280gsm single fleece fabric



Yellow - 80900  
Conforms to EN 20471 Class 3

Orange - 81000  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM

# HIGH VISIBILITY HOODED SWEATSHIRT

## Features

Drawstring adjust hood and large front pouch

2 bands across torso and 2 bands across sleeves of retro-reflective tape

Fully elasticated waistband for comfort

Knitted rib on neck, cuffs and hem

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

280gsm single fleece fabric



Yellow - 81100  
Conforms to EN 20471 Class 3

Orange - 81200  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM







# HIGH VISIBILITY TWO-TONE HOODED SWEATSHIRT

## Features

Drawstring adjust hood and large front pouch

2 bands across torso and 2 bands across sleeves of retro-reflective tape

Fully elasticated waistband for comfort

Knitted rib on neck, cuffs and hem

Contrast navy panel hides dirt and stains

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

280gsm single fleece fabric



Yellow - 81300  
Conforms to EN 20471 Class 3

Orange - 81400  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM

# BODYWARMERS







# HIGH VISIBILITY PERFORMANCE GILET

## Features

Quilt lined internal insulation for added warmth

Water resistant windproof shell, taped seams, and adjustable shock cord hem

2 bands across torso of 6cm retro-reflective tape

2 zipped side pockets plus right-sided zipped chest pocket

Contrast navy fabric hides dirt and stains

Clear left breast for external branding

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

185gsm 300D 100% polyester oxford with PU coating

### Inner (lining)

54gsm 100% polyester taffeta

### Inner (padding)

150gsm 100% polyester fabric



Yellow - 80027  
Conforms to EN 20471 Class 2

Orange - 80028  
Conforms to EN 20471 Class 2  
+ RIS-3279-TOM

# HIGH VISIBILITY BODYWARMER

## Features

Quilt lined for warmth

2 bands across torso and 2 braces of retro-reflective tape

Reversible garment for multi-purpose use

2 side pockets plus mobile phone pocket

Full zip

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

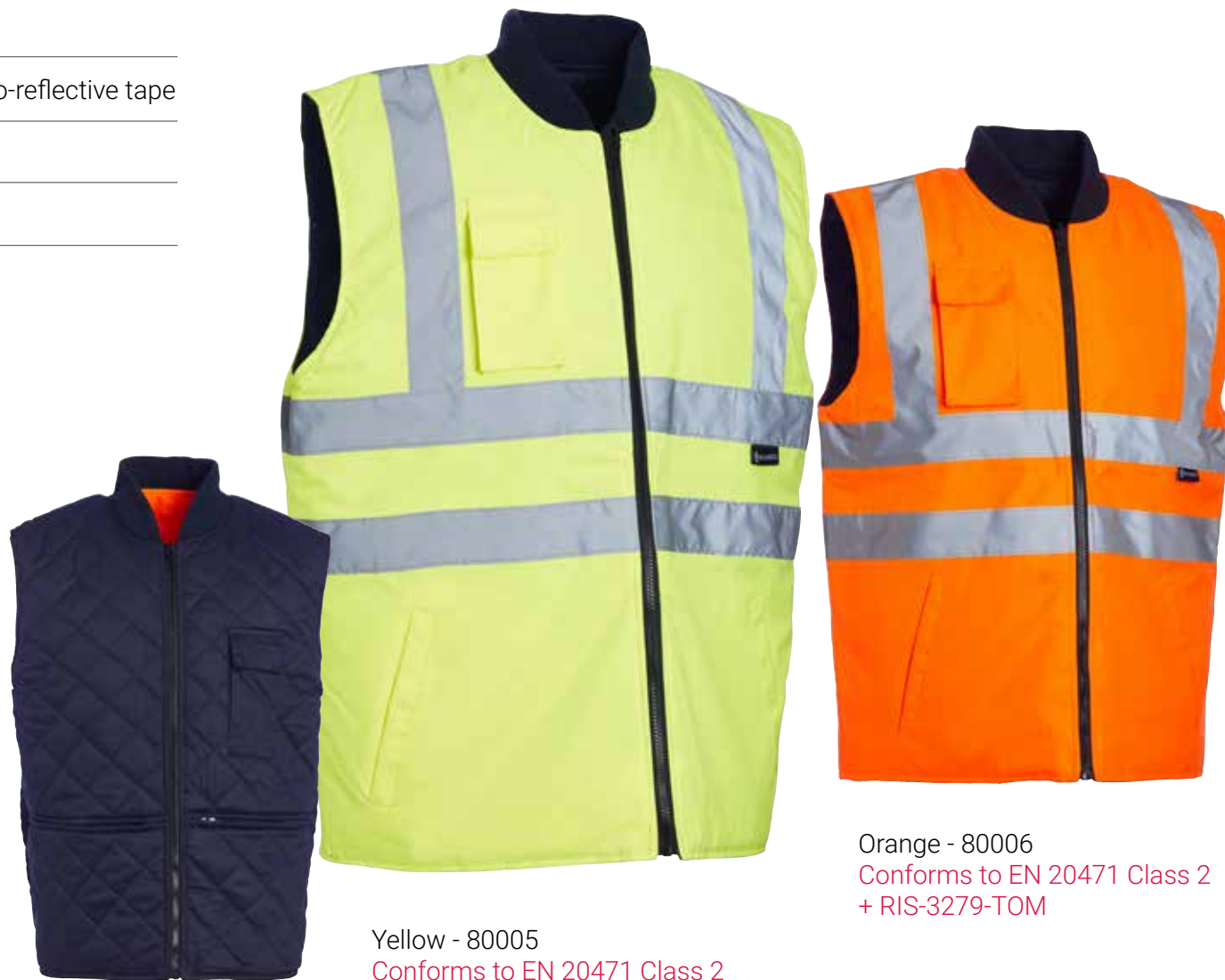
175gsm 300D 100% polyester oxford  
with PU coating

### Inner (lining)

65% polyester  
35% cotton

### Inner (padding)

160gsm 100% polyester fabric



Reverse Inner

Yellow - 80005  
Conforms to EN 20471 Class 2

Orange - 80006  
Conforms to EN 20471 Class 2  
+ RIS-3279-TOM



# SOFTSHELL & FLEECE



# HIGH VISIBILITY SOFTSHELL JACKET

## Features

Breathable, water resistant and windproof shell

Microfleece lined for warmth

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Contrast black panel hides dirt and stains

3 zipped storage pockets and adjustable shock cord hem

## Sizes

S - 6XL

## Fabric Weight & Material

310gsm 100% polyester twill with TPU laminate and fleece inner



Yellow - 80500  
Conforms to EN 20471 Class 3

Orange - 81500  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM







# HIGH VISIBILITY FLEECE

## Features

Adjustable shock cord hem

Anti-pill fleece material

2 bands across torso, 2 bands across sleeves and  
2 braces of retro-reflective tape

2 zipped storage pockets

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

280gsm 100% polyester fabric



Yellow - 80103  
Conforms to EN 20471 Class 3

Orange - 80800  
Conforms to EN 20471 Class 3  
+ RIS-3279-TOM

# COATS & BOMBERS



# HIGH VISIBILITY BREATHABLE STORM COAT

## Features

EN343 4:3 rating maximises waterproofness, with fully taped seams, and a concealed foldaway hood

Internal mesh lining and wicking strip greatly enhances breathability

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Heavy duty two-way zip with full length storm flap and knitted, elasticated storm cuffs

Two side zip pockets with hook and loop closure, plus an internal zipped pocket

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

190gsm 300D 100% polyester oxford with PU coating

### Inner (lining)

70gsm 100% polyester mesh

### Inner (padding)

54gsm 100% polyester taffeta



Yellow - 83700

Conforms to EN 20471 Class 3  
and EN343 4:3

Orange - 83800

Conforms to EN 20471 Class 3  
and EN343 4:3 + RIS-3279-TOM



# HIGH VISIBILITY PU RAIN JACKET

## Features

PU coated polyester material for added breathability

2 bands across torso, 2 bands across sleeves and 2 braces of heat applied retro-reflective tape

Waterproof taped seams plus a double storm flap on main zip, cuff and pockets

2 large outer cargo pockets for additional storage

## Sizes

S - 6XL

## Fabric Weight & Material

180gsm 100% polyurethane with polyester backing



Yellow - 83100  
Conforms to EN 20471 Class 3  
and EN343 3:1

Orange - 83200  
Conforms to EN 20471 Class 3  
+ EN343 3:1 + RIS-3279-TOM

# HIGH VISIBILITY RAIN JACKET

## Features

Waterproof taped seams

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Concealed hood with multiple storage pockets

Heavy duty two-way zip with full length storm flap

Elasticated storm cuffs

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

175gsm 300D PU coated oxford



Yellow - 83500

Conforms to EN 20471 Class 3  
and EN 343 3:1

Orange - 83600

Conforms to EN 20471 Class 3  
and EN 343 3:1 + RIS-3279-TOM









# HIGH VISIBILITY COAT

## Features

Fully taped waterproof and windproof seams

Heavy duty two-way zip with full length storm flap

Elasticated storm cuffs and multiple storage pockets

Quilt lined for warmth

Fleece lined collar with concealed hood

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

175gsm 300D 100% polyester oxford  
with PU coating

### Inner

55gsm 100% polyester taffeta

### Inner (lining)

170gsm 100% polyester fabric



Yellow - 80002  
Conforms to EN 20471 Class 3  
and EN 343 3:1

Orange - 80004  
Conforms to EN 20471 Class 3  
and EN 343 3:1 + RIS-3279-TOM



# HIGH VISIBILITY TWO-TONE COAT

## Features

Fully taped waterproof and windproof seams

Heavy duty two-way zip with full length storm flap

Elasticated storm cuffs and multiple storage pockets

Quilt lined for warmth

Fleece lined collar with concealed hood

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

175gsm 300D 100% polyester oxford  
with PU coating

### Inner

55gsm 100% polyester taffeta

### Inner (lining)

170gsm 100% polyester fabric



Yellow - 80012  
Conforms to EN 20471 Class 3  
and EN 343 3:1

Orange - 80013  
Conforms to EN 20471 Class 3  
and EN 343 3:1 + RIS-3279-TOM



# HIGH VISIBILITY BOMBER JACKET

## Features

Fully taped waterproof and windproof seams

Quilt lined for warmth and concealed hood

2 bands across torso, 2 bands across sleeves and 2 braces of retro-reflective tape

Heavy duty two-way zip with full length storm flap

Elasticated storm cuffs and multiple storage pockets

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

175gsm 300D 100% polyester oxford with PU coating

### Inner

55gsm 100% polyester taffeta

### Inner (lining)

170gsm 100% polyester fabric



Yellow - 80014

Conforms to EN 20471 Class 3  
and EN 343 3:1

Orange - 80015

Conforms to EN 20471  
Class 3 and EN 343 3:1  
+ RIS-3279-TOM

# HIGH VISIBILITY TWO-TONE BOMBER

## Features

Fully taped waterproof and windproof seams

Quilt lined for warmth and multiple storage pockets

Concealed hood with elasticated storm cuffs

Heavy duty two-way zip with full length storm flap

Contrast navy panel hides dirt and stains

## Sizes

S - 6XL

## Fabric Weight & Material

### Outer

175gsm 300D 100% polyester oxford with PU coating

### Inner

55gsm 100% polyester taffeta

### Inner (lining)

170gsm 100% polyester fabric



Yellow - 80025

Conforms to EN 20471 Class 3  
and EN 343 3:1

Orange - 80026

Conforms to EN 20471  
Class 3 and EN 343 3:1  
+ RIS-3279-TOM



A person wearing a bright yellow high-visibility rain suit with reflective silver stripes is sweeping a wet, dark pavement. They are using a long-handled broom. The background features a red brick wall and a blue corrugated metal roof. The ground is wet, reflecting the person and the surroundings. The word "TROUSERS" is overlaid in white text on the left side of the image.

TROUSERS



# HIGH VISIBILITY OVER TROUSERS

## Features

Waterproof taped seams

2 bands across lower legs of retro-reflective tape

Fully elasticated waistband for comfort

2 side pocket entries for storage in under garments

Ankle studs for secure fit

## Sizes

S - 6XL

## Fabric Weight & Material

175gsm 100% polyester oxford with PU coating



Yellow - 80202  
Conforms to EN 20471  
Class 1 and EN 343 3:1



Orange - 80203  
Conforms to EN 20471 Class 1  
and EN 343 3:1 + RIS-3279-TOM  
(when worn with Class 2 upper garments)







# HIGH VISIBILITY PU TROUSERS

## Features

PU coated polyester materials for added breathability

2 bands across lower legs of heat applied retro-reflective tape

Waterproof taped seams plus a fully elasticated waistband for comfort

Stud fastening ankles for an adjustable fit

## Sizes

S - 6XL

## Fabric Weight & Material

180gsm 100% polyurethane with polyester backing



Yellow - 83300  
Conforms to EN 20471  
Class 1 and EN 343 3:1



Orange - 83400  
Conforms to EN 20471 Class 1  
and EN 343 3:1 + RIS-3279-TOM  
(when worn with Class 2 upper garments)



# HIGH VISIBILITY ECO+ JOGGERS

## Features

Made from fully recycled polyester

2 bands across upper legs of retro-reflective tape

Elasticated waistband for comfort and improved fit

Back and side cargo pockets with hook and loop closure

Reinforced nylon knee patches

GRS accredited

## Sizes

S - 6XL

## Wash Cycle

x25

## Fabric Weight & Material

280gsm 100% recycled polyester



Each pair is  
made from  
51 plastic  
bottles



Yellow - 82700  
Conforms to EN 20471 Class 1



Orange - 82800  
Conforms to EN 20471  
Class 1 + RIS-3279-TOM  
(when worn with Class 2 upper garments)





# HIGH VISIBILITY POLYCOTTON TROUSERS

## Features

Highly durable polycotton fabric

2 bands across lower legs of retro-reflective tape

Part-elasticated waistband for comfort and improved fit

Cargo style pockets for storage and reflective piping

Belt loops and back pockets for additional storage

Triple stitched seams maximise tensile strength

## Sizes

30-44" waist

## Wash Cycle

x25

## Fabric Weight & Material

280gsm polycotton twill



Yellow - 81600R (regular leg)  
81600L (long leg)  
Conforms to EN 20471 Class 1



Orange - 81700R (regular leg)  
81700L (long leg)  
Conforms to EN 20471  
Class 1 + RIS-3279-TOM  
(when worn with Class 2 upper garments)



# GARMENT PRINTING

Whether it's to identify people's individual roles or simply to advertise your company, printing is an essential part of buying high visibility garments for many companies. Blackrock offers a complete one-stop printing service for our entire high visibility range, as well as selected other PPE products, from artwork creation by our in-house design team through to printing and application using durable inks and the latest heat fusion technology. From simple text through to full colour logos, our prints will withstand repeated washing, keeping garments looking better for longer.



For further information please contact your local representative or call our head office team on 0161 371 6400 for a quote today.

# CONNECT WITH US




## VISIT OUR WEBSITE

To find out more about our Hi-Vis range visit:

[BLACKROCKWORKWEAR.COM/PRODUCTS/HI-VIS](https://blackrockworkwear.com/products/hi-vis)

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## BE SOCIAL

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