

A person wearing a dark jacket and jeans is standing behind a chain-link fence in an industrial or construction environment. The scene is dimly lit, with a strong light source from the left creating a silhouette effect. The person's hands are in their pockets, and they appear to be looking towards the camera. The background shows a large structure with a chain-link fence and some mechanical components.

KAPTON

WORKWEAR

PROTECT YOUR POTENTIAL



CONTENTS NORMS & STANDARDS 2

HIGH VISIBILITY 5

- HIGH VISIBILITY VESTS
- T-SHIRTS
- POLO SHIRTS
- HOODIES, PULLOVERS & SWEATSHIRTS
- PANTS & SHORTS
- COATS & JACKETS
- BODYWARMERS & FLEECEES
- WATERPROOF RAINSUIT
- CAPS & BACKPACKS

WATERPROOFS 35

- WATERPROOF TROUSERS
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WORKWEAR 36

- PANTS & SHORTS
- COATS & JACKETS

FOOTWEAR 40

- SAFETY FOOTWEAR

200J Safety Toe Cap



This symbol means that the item features a 200 Joules impact resistant toe cap.

Penetration Resistant Steel Midsole



This symbol indicates that the item features a penetration resistant midsole.

Metal-Free



This symbol shows that the item does not contain metal.

Anti-Static Outsole



This symbol shows that the item's outsole features antistatic properties.

Energy Absorbing Heel



Items displaying this symbol feature an energy absorbing heel region.

Anti-Slip Outsole



Items displaying this symbol feature an anti-slip outsole.

SB - For safety footwear with a toe cap resistant to an impact of 200 Joules
S1 - SB+Closed heel area, Energy absorption at seat area, Antistatic properties, Resistance to fuel oil
S1P - S1+ Penetration resistance (P)
S2 - S1 + Water penetration and absorption
S3 - S2 Penetration resistance, Cleated outsole
S4 - S1 + Entirely moulded polymer/rubber upper (e.g Wellington Boots) making them waterproof and leak proof
S5 - S4+ Midsole penetration resistance.

Slip resistance ratings

Footwear that has passed tests for slip resistance will also have one of the following codes:
SRA - Tested on ceramic tile wetted with sodium lauryl sulphate (a diluted soap solution)
SRB - Tested on steel with glycerol
SRC - Tested under SRA and SRB condition

Additional symbols/abbreviations

P - Penetration resistance
C - Conductive
A - Antistatic
I - Electricity insulating footwear
WR - Water Resistance
M - Metatarsal Protection
AN - Ankle Protection
CR - Cut Resistant Upper
WRU - Water Penetration and Water Absorption Upper
HRO - Outsole Resistance to Hot Contact



The CE Marking in the garment shows that the product has been type examined in accordance with the Personal Protective Equipment Directive 89/686/EEC. This is a mandatory procedure and marking.

CE CERTIFIED



EN ISO
11611

EN ISO 11611 - Protective Clothing for use in welding and allied processes.
The protective clothing is intended for use against small splashes of molten material and short contact time with flame.



EN ISO
20471

EN 20471:2013 - High-visibility clothing (EN 20471:2013 supersedes EN 471:2003/A1:2008.)
In contrast to EN 471, ISO 20471 has one value (x), which indicates the class of the product. Since reflection is featured only in the highest class, the value (y) expires in ISO 20471. High-visibility clothing requirements increase visibility during the day, twilight, in the dark, and in poor weather conditions.



EN 1149-5

EN 1149-5 - Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements
EN 1149-5:2008 specifies material and design requirements for electrostatic dissipative clothing that is worn as part of a total earthed system for protection against incendiary discharges. Please note that this standard does not encompass protections against hazards associated with mains voltages and oxygen enriched workspaces.
There are 2 different test methods in EN 1149-5:
• EN 1149-1: 1995 measurement of surface resistivity (surface resistance)
• EN 1149-3: 2000 measurement of charge decay



EN ISO
13982-1

EN 13982-1:2004 - Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing that provides full-body protection against airborne solid particulates (type 5 clothing)
(EN 13982-1:2004 supersedes EN 13982-1:2000 Development.)

This part of EN 13982 specifies the minimum requirements for chemical protective clothing resistant to penetration by airborne solid particulates (type 5). These garments provide full-body protection (i.e. they cover the trunk, arms, and legs; e.g., one-piece coveralls or two-piece suits, with or without hoods or visors and with or without foot protection). Requirements for component parts, such as hoods, gloves, boots, visors, or respiratory protective equipment are specified in other international and European Standards.

This part of ISO 13982 is applicable only to airborne solid particulates. It is not applicable to other hazards created by solid chemicals (e.g. penetration of chemical dust through materials by rubbing or flexing; countering such hazards form the bases for separate standards).

Information needed on labelling inside type 5 garments:

- Manufacturer/company name
- Identification or model number
- Number and date of this standard (i.e. EN ISO 13982-1:2004)
- Year of manufacture and, if appropriate, expected shelf-life
- CE marking indicating conformity with Directive 89/686/EEC
- Size designation in conformance with EN 340
- Pictogram chemical splash – type 5 and, if tested, type 6
- Pictogram for "read instructions"
- Maintenance symbols
- Marked according to relevant standards if the garments are tested for their electrostatic properties or as radioactive particle-tight clothing, clothing providing protection against infective agents, and clothing resistant to heat and flame
- PPE category



EN 343

EN 343 - Protective clothing - Protection against rain (EN 343:2003/A1:2007 supersedes EN 343:2003.)
Protection against water penetration and water vapor:
• X: Water penetration (3 levels, where 3 is best)
• Y: Water vapor / breathability (3 levels, where 3 is best)



EN
61482-1-2

EN 61482-1-2 - Protective Clothing against the thermal hazards of an electric arc (IEC 61482-2).
Class 1 : Protection against electric arc 4kA
Class 2 : Protection against electric arc 7kA



EN 471

EN 471 - High-visibility warning clothing for professional use - Test methods and requirements
This standard details test methods and performance requirements for clothing designed to enhance the wearer's visibility in poor and low lighting, during bad weather, and in locations with mechanical hazards. Requirements include very bright colours (e.g., fluorescent) and retroreflective features (i.e., those with high reflectivity).



EN 381-5

EN 381-5 - Protective clothing for users of hand held saws - Part 5: Requirements for leg protectors
This standard specifies three types or designs of leg protection (e.g., types A, B, and C differentiated by the kind and areas of protection) for those using handheld chainsaws.
Type A – provides partial protection for both feet, with protective coverage starting 5 cm from the bottom of the leg to at least 20 cm above the escapement seam and extending 5 cm to the inside of the right leg and 5 cm to the outer side of the left leg.
Type B – provides an additional 5 cm of protection on the inside of the left leg.
Type C – covers the entire foot beginning more than 5 cm from the bottom of the leg to at least 20 cm above the front side seam step and to at least 50 cm below the rear of the stepper stitch.

This norm specifies 4 classes that correspond to the chain speeds used in tests:

- Class 0 : 16 m/s
- Class 1 : 20 m/s
- Class 2 : 24 m/s
- Class 3 : 28 m/s



EN 13034-6

EN 14605:2005 - Protective clothing against liquid chemicals - Type 3 or 4
(EN 14605:2005 supersedes EN 467:1995, EN 465:1995, EN 466-1:1995.)

This standard specifies performance requirements for clothing with liquid-tight (type 3) or spray-tight (type 4) seams and includes requirements for apparel that provides protection for specific parts of the body only (types 3) and PB (4).

Types 3 and 4: Differences and Applications – Implications of Permeation Testing (EN 374-3 or ISO 6529)

The key difference between types 3 and 4 relates to the pressure and volume of a liquid spray:

- Type 3 is a strong jet of liquid such as that from a pressure sprayer
- Type 4 is a lighter spray such as that from a sprinkler system (i.e., substantial volume but lower in pressure)

In EN 14605 certification testing, this difference is reflected primarily in the finished garment spray test and not by any comparative mechanical property or by chemical permeation or barrier assessment tests.

Both types 3 and 4 must have sealed seams. EN 14605 requires at least one chemical permeation test on a seam (as well as the fabric) with a minimum score in class 1 (i.e. >10 minutes). No type of stitched seam will achieve this result against any chemical.

Type 3 and 4 certification also requires a permeation test on the fabric against at least one chemical with a minimum score in class 1 (i.e. >10 minutes). This standard does not specify that any particular chemical must be used for this test so, theoretically, a garment could be certified to type 3 or 4 with a permeation test against, for example, water while showing a normalised breakthrough of 11 minutes. However, a fabric with such a poor barrier against water would be unlikely to pass the finished garment spray tests.

Certification to types 3 and 4 does not indicate a general suitability for protection against any specific chemical or a general chemical protective application. An assessment of the permeation barrier against specific chemicals should be made as part of every risk assessment.

Permeation classification:

- Class 1 > 10 min
- Class 2 > 30 min
- Class 3 > 60 min
- Class 4 > 120 min
- Class 5 > 240 min
- Class 6 > 480 min



EN 342

EN 342 - Protective clothing - Ensembles and garments for protection against cold
(EN 342:2004 supersedes EN 342:1998 and EN 342:2000.)
Protection against temperatures lower than -5°C
A: (U) Icler – basic thermal insulation for light / medium duty tasks
B: (U) Icler – thermal insulation while standing still
C: Air permeability (3 levels, where 3 is best)
D: Water penetration resistance (2 levels, where 2 is best)



GO/RT
3279

RIS-3279-TOM ISS 1 (GO/RT 3279)
Railway Group High-Visibility Standard for UK. Defining the High-Visibility orange and the design of the garment i.e. fully fluorescent orange, no contrast colour and defined placement of the reflective tape.



EN ISO
11612

EN ISO 11612 : Protective Clothing against Heat and Flame
This standard supersedes EN 531, but please note that the garments that have an EN 531 certification remain valid. The standard specifies the performance requirements for garments which protect the body from heat and flame.
Letter A represents Limited Flame Spread
Letter B represents Convective Heat
Letter C represents Radiant Heat
Letter D represents Molten Aluminium Splash
Letter E represents Molten Iron Splash



EN
13758-2

EN 13758-2:2003+A1:2006 - UV protective apparel
This standard specifies the requirements for marking clothing designed to provide the wearer with protection against solar ultraviolet (UV) radiation.

Garments marked according to EN13758-2 provide UVA + UVB protection against harmful UV rays. Prolonged exposure to the sun can cause skin damage. Wearing protective apparel designed in accordance with this standard reduces the dangers caused by UV exposure. While this apparel protects against UV radiation wearing this apparel does not guarantee protection in all conditions. Note that only areas covered by this apparel are protected and that the protection offered by this apparel may reduce with use, if stretched, or if wet. UV protective apparel should be cared for according to instructions inside each garment.

Hi Vis Vest



MODEL NO: HV325

- Basic High Visibility Vest
- Hook & Loop Fastening
- 2 Band and Brace
- Contrast Piping
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE

Hi Vis Executive Two Tone Zip Vest



MODEL NO: HV331

- Mobile Phone/Utility Pocket with Hook & Loop Fastening
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 1
- Front Zip Opening
- 2 Band and Brace, Contrast Piping
- Fabric: Polyester



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Infant Vest

MODEL NO: HV328

- Childrens High Visibility Vest
- Conforms to EN1150:1999 (yellow and orange only).
- Hook & Loop Fastening.
- Two reflective tape bands around the body.
- Reflective bound edges for extra visibility.



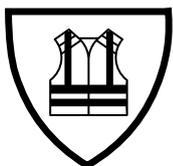
EN 1150

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	SMALL TO LARGE	YELLOW, ORANGE, PINK, BLUE

Hi Vis Executive Zip Vest

MODEL NO: HV330

- Manufactured to The Highest Safety Standards & Quality, 2 Large Front Pockets With Flap and Hook & Loop Fastening• Front Zip Opening,
- 2 Band and Brace, Contrast Piping • Pen/ Pencil Pocket, Radio Hook Loop
- I.D Pocket • Mobile Phone/Utility Pocket with Hook & Loop Fastening
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



EN ISO
20471

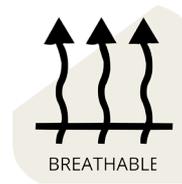
BRAND	TERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE

Hi Vis Long Sleeve Vest

MODEL NO: HV332

- Basic High Visibility Vest
- Hook & Loop Fastening
- 2 Band and Brace
- Contrast Piping
- Conforms to

EN ISO 20471:2013+A1:2016 CLASS 1

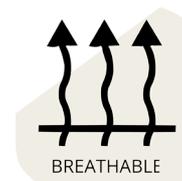


BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi-Vis V-Neck Short Sleeve T-Shirt

MODEL NO: HV001

Short Sleeve V-Neck T-shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2

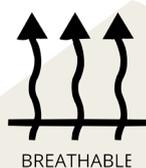


BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE

Hi-Vis Crew Neck Two Tone Short Sleeve T-shirt

MODEL NO: HV002

Short Sleeve Crew Neck T-Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



BREATHABLE



EN ISO
20471

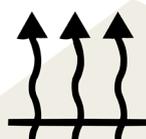


BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi-Vis Crew Neck Short Sleeve T-shirt

MODEL NO: HV006

Short Sleeve Crew Neck T-shirt
• Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace
• Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 Excluding Black



BREATHABLE



EN ISO
20471



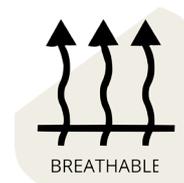
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE, BLACK

Hi-Vis Flex Crew Neck Two Tone Short Sleeve T-shirt

MODEL NO: HV009



Short Sleeve Crew Neck T-Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



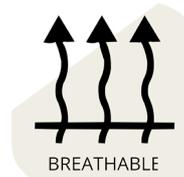
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi-Vis Flex Crew Neck Short Sleeve T-shirt

MODEL NO: HV010



Short Sleeve Crew Neck T-shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE

Hi-Vis Flex V-Neck Short Sleeve T-shirt

MODEL NO: HV007

High Visibility & EN ISO Certified – Conforms to EN ISO 20471:2013+A1:2016 Class 2
 Reflective Tape Design – 2 Band & 2 Brace – Offers 360° reflectiveness.
 Available in Orange & Yellow – Sizes S to 5XL

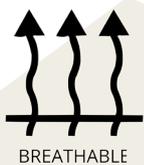


BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5 XL	YELLOW, ORANGE

Hi-Vis Flex V-Neck Two Tone Short Sleeve T-shirt

MODEL NO: HV008

Short Sleeve V-Neck T-shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



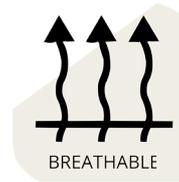
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY, ORANGE NAVY

Hi-Vis Flex Crew Neck Sleeveless T-shirt

MODEL NO: HV013



Sleeveless Crew Neck T-Shirt • Anti Perspiration
Soft Touch Advanced Tech Fabric - Superior
Breathability & Odour Reducing, Moisture
Management Fabric, Wicks Perspiration Away from
the Body to Keep You Cooler and More Comfort-
able • Breathable Polyester Fabric • Hi Visibility
360° Reflectiveness • 2 Band 2 Brace • Conforms to
EN ISO 20471:2013+A1:2016 CLASS 1



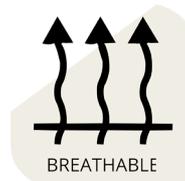
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE

Hi-Vis Flex Crew Neck Sleeveless Two Tone T-shirt

MODEL NO: HV014



Two-tone design – stylish contrast for a professional
look
Flex Fusion Reflective Stretch Technology – high-
stretch tape for comfort and mobility
360° reflective tape – compliant and visible from all
angles
Anti-perspiration soft touch fabric – moisture-wicking
and odour-reducing
Breathable & durable – engineered for long-lasting
performance
Contrast navy ribbing – adds a smart finishing touch
Safety Compliance:
Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi-Vis Flex V-Neck Sleeveless Two Tone T-shirt

MODEL NO: HV011

360° Reflective Visibility: Stay clearly seen in low-light and hazardous conditions.

Stretch Reflective Tape: Flexible movement without compromising safety.

Lightweight & Breathable: Quick-dry fabric with a soft, comfortable feel for hot work environments.

Sleeveless V-Neck Fit: Maximum airflow; available in Yellow & Orange (S-5XL).



BREATHABLE



EN ISO
20471

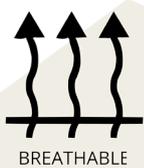


BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi-Vis Flex V-Neck Sleeveless T-shirt

MODEL NO: HV012

- TWO-TONE CONTRAST DESIGN – MODERN, PROFESSIONAL APPEARANCE
- FLEX FUSION REFLECTIVE STRETCH TECHNOLOGY – FLEXIBLE AND COMFORTABLE FIT
- 360° REFLECTIVE TAPE – HIGH VISIBILITY IN ALL LIGHTING CONDITIONS
- ANTI-PERSPIRATION SOFT TOUCH FABRIC – WICKS MOISTURE AND KEEPS YOU DRY
- BREATHABLE & DURABLE CONSTRUCTION – IDEAL FOR EXTENDED DAILY USE
- CONTRAST NAVY RIBBING – ADDS A STYLISH TOUCH TO THE DESIGN
- COMPLIES WITH EN ISO 20471:2013+A1:2016 CLASS 2
- ORANGE/NAVY VARIANT CONFORMS TO RIS-3279-TOM FOR RAILWAY SAFETY



BREATHABLE



EN ISO
20471



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW , ORANGE

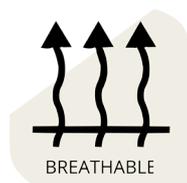


Hi-Vis Crew Neck Long Sleeve T-shirt

MODEL NO: HV004



- Long Sleeve Crew Neck Sweatshirt
- Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable
 - Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace
 - Conforms to EN ISO 20471:2013+A1:2016 CLASS 3



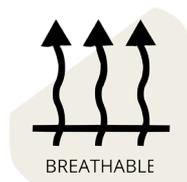
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW , ORANGE

Hi-Vis Crew Neck Two Tone Long Sleeve T-shirt

MODEL NO: HV003



- Long Sleeve Crew Neck Sweatshirt
- Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable
 - Breathable Polyester Fabric • Contrast Cuffs • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace
 - Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY, ORANGE NAVY

Hi Vis Polo Shirt

MODEL NO: HV317

Short Sleeve Polo Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric

- Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable
- Breathable Polyester Fabric • Contrast Ribbed Collar & Sleeves • 3 Button Placket • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE

Hi Vis Two Tone Polo Shirt

MODEL NO: HV318

Short Sleeve Polo Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Contrast Ribbed Collar & Sleeves • 3 Button Placket • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



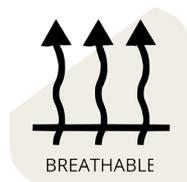
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Polo Shirt

MODEL NO: HV307



Short Sleeve Crew Neck T-Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1 Excluding Black



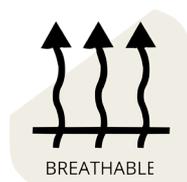
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE, BLACK

Hi Vis Long Sleeve Polo Shirt

MODEL NO: HV308



Anti-Perspiration Soft Touch Advanced Tech Fabric
 • Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable
 • Breathable Polyester Fabric • Contrast Ribbed Collar & Cuffs • 3 Button Placket • Hi Visibility 360° Reflectiveness
 • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 Excluding Black



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW ORANGE BLACK

Hi Vis Flex Two Tone Polo Shirt

MODEL NO: HV321

Soft-Touch, Anti-Perspiration Fabric – ensures breathable, lightweight comfort
 Moisture Management Technology – draws perspiration away from the skin to keep you dry
 360° Segmented Reflective Tape – enhances visibility from all angles
 Contrast Ribbed Collar & Sleeves – adds a sleek, professional finish
 3-Button Placket – for a smart, adjustable fit
 Conforms to EN ISO 20471:2013+A1:2016 Class 1 and RIS-3279-TOM – suitable for rail and high-visibility work environments



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Two Tone Polo Shirt

MODEL NO: HV322

Rail Specification Compliant: Conforms to RIS-3279-TOM for railway use (orange only)
 Certified High Visibility: Meets EN ISO 20471:2013+A1:2016 Class 2 safety standards
 360° Reflectiveness: Enhanced safety with 2 band and brace reflective tape
 Dark Contrast Panelling: High-wear areas designed to reduce visible staining – across shoulders and lower section
 Advanced Fabric: Breathable, anti-perspiration soft-touch tech fabric with odour-reducing properties
 Professional Design: Contrast ribbed collar & sleeves with a 3-button placket



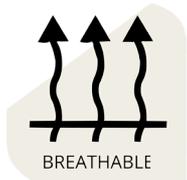
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Two Tone Long Sleeve Polo Shirt

MODEL NO: HV319



Long Sleeve Polo Shirt • Anti Perspiration Soft Touch Advanced Tech Fabric - Superior Breathability & Odour Reducing, Moisture Management Fabric, Wicks Perspiration Away from the Body to Keep You Cooler and More Comfortable • Breathable Polyester Fabric • Contrast Ribbed Collar & Cuffs • 3 Button Placket • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



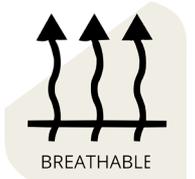
BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Flex Polo Shirt

MODEL NO: HV320



Anti-Perspiration Soft-Touch Fabric – breathable, lightweight, and engineered for all-day wear
Advanced Moisture Management – draws sweat away from the body to keep you cool
360° Segmented Reflective Tape – improves mobility and visibility in low-light and hazardous environments
Contrast Ribbed Collar & Sleeves – adds a professional, stylish finish
3-Button Placket – for a smart and adjustable fit
Conforms to EN ISO 20471:2013+A1:2016 Class 2 and RIS-3279-TOM – suitable for rail and high-visibility work environments



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW, ORANGE

WORLDWIDE
TRAVEL



Hi Vis Crew Neck Sweatshirt

MODEL NO: SW01



- High Visibility Safety Crew Neck Sweatshirt • Brushed Fleece Inner
- Regular Fit • Long Sleeve • Elasticated Ribbed Cuffs, Hem and Collar
- Hi Visibility 360° Reflectiveness
- 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 3 Excluding Black



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE, BLACK

Hi Vis T/T Crew Neck Sweatshirt

MODEL NO: SW02



- High visibility design with 360° reflectiveness
- Brushed fleece inner for added warmth and comfort
- Regular fit with long sleeves for a classic look
- Elasticated ribbed cuffs and hem for a secure fit
- Two-tone colours for a distinctive and professional appearance
- 2 Band 2 Brace for enhanced visibility
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 safety standard



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	BLACK YELLOW NAVY ORANGE NAVY

Hi Vis Two Tone Zip Hoody

MODEL NO: HV314

- Brushed Fleece Inner • Regular Fit
- Long Sleeve • Elasticated Ribbed Cuffs & Hem • Attached Hood with Drawcords • Two front Pockets • Hi Visibility 360° Reflectiveness
- 2 Band 2 Brace • Two Tone Colours
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	BREATHABLE POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis 1/4 Zip Sweatshirt

MODEL NO: HV102

- Brushed Fleece Inner • Regular Fit
- Long Sleeve • Elasticated Ribbed Cuffs & Hem
- Hi Visibility 360° Reflectiveness
- 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 3



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW ORANGE

Hi Vis Hoody

MODEL NO: HV101

- High Visibility Hooded Sweatshirt • Brushed Fleece Inner • Regular Fit • Long Sleeve
- Elasticated Ribbed Cuffs & Hem • Attached Hood with Drawcords • Oversized front Pocket
 - Two Tone Colours • Hi Visibility 360° Reflectiveness • 2 Band 2 Brace
 - Conforms to EN ISO 20471:2013+A1:2016 CLASS 3



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE

Hi Vis Two Tone Hoody

MODEL NO: HV313

- High Visibility Hooded Sweatshirt
- Brushed Fleece Inner • Regular Fit • Long Sleeve
 - Elasticated Ribbed Cuffs & Hem • Attached Hood with Drawcords
 - Oversized front Pocket • Two Tone Colours • Hi Visibility 360° Reflectiveness
 - 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Two Tone Hoody

MODEL NO: HV092

2 small chest zip pockets – ideal for tools or small valuables
 2 sleeve zip pockets – added convenience for quick access
 Large kangaroo pocket – classic spacious front storage
 Zip pocket over kangaroo pocket – secure storage layered on top
 Brushed fleece inner – warm and soft for all-day comfort
 Regular fit – true-to-size and easy to layer
 Long sleeves – full coverage for warmth and protection
 Elasticated ribbed cuffs and hem – snug, secure fit
 Attached hood with draw cords – adjustable fit for extra coverage
 Hi visibility with 360° reflectiveness – enhances safety in low-light conditions
 Certified to EN ISO 20471:2013+A1:2016 Class 21



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE

Hi Vis Two Tone Hoody

MODEL NO: HV094

- 1 zip sleeve pocket – ideal for small items or quick access
- 1 chest zip pocket – secure and easy-to-reach storage
- Double zip kangaroo pocket – large front pocket with secure zip closures
- Oversized front pocket with additional zip pocket – extra space and convenience
- Brushed fleece inner – soft and warm for all-day comfort
- Attached hood with draw cords – adjustable fit for added coverage
- Elasticated ribbed cuffs and hem – secure fit and helps retain warmth
- Long sleeves – full arm protection for cold or breezy conditions
- Hi visibility, 360° reflectiveness – enhances safety in low-light environments
- Complies with EN ISO 20471:2013+A1:2016 Class 2



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Zip Hoody

MODEL NO: HV311



- Brushed Fleece Inner • Regular Fit
- Long Sleeve • Elasticated Ribbed Cuffs & Hem • Attached Hood with Drawcords • Two front Pockets
- Hi Visibility 360° Reflectiveness
- 2 Band 2 Brace • Conforms to EN ISO 20471:2013+A1:2016 CLASS 3 Excluding Black



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW ORANGE BLACK

Hi Vis Two Tone Hoody

MODEL NO: HV093



- Brushed fleece inner – soft and warm for everyday wear
- Regular fit – provides freedom of movement
- Long sleeves – offers full coverage and protection
- Elasticated ribbed cuffs and hem – ensures a snug, heat-retaining fit
- Attached hood with draw cords – adjustable for better protection against the elements
- Oversized front pocket with zip pocket – large and secure storage options
- Zip pocket on sleeve – added convenience for small item storage
- Hi-visibility with 360° reflectiveness – increases safety in low light
- Complies with EN 20471:2013+A1:2016 Class 2
- Material: 100% Polyester



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Two Tone Cargo Joggers

MODEL NO: JB04

- High visibility design – 360° reflective tape for enhanced safety
- Brushed fleece inner – soft, warm, and comfortable for all-day wear
- Reinforced waterproof knee panels – 300D Oxford fabric for added durability
- Elasticated waist with drawcord – adjustable fit for work flexibility
- 2 side pockets – standard storage for hands or tools
- 1 expandable thigh cargo pocket – with touch fastening for tools or gear
- 1 thigh phone/utility pocket – easily accessible storage
- 1 rear pocket – for additional storage needs
- Double-stitched major seams – for enhanced durability and longevity
- Elasticated cuffs – keeps warmth in and ensures a secure ankle fit
- EN ISO 20471:2013+A1:2016 CLASS 1
- Durable polyester outer



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	DURABLE POLYESTER OUTER	S - 5XL	ORANGE NAVY YELLOW NAVY

Hi Vis Cargo Trouser

MODEL NO: HV515

- High visibility polycotton combat trousers
- 360-degree reflective visibility for enhanced safety
- Improved partial elasticated waistband with belt loops
- 2 side pockets for daily essentials
- 2 thigh cargo pockets for added storage
- 1 rear buttoned pocket
- Made from durable, superior quality polycotton twill
- Conforms to EN ISO 20471 Class 1



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW ORANGE BLACK

Hi Vis Two Tone Cargo Trouser

MODEL NO: HV516



- EN ISO 20471:2013 Class 1 certified – meets industry safety standards
- Partial elasticated waist with 6 wide belt loops for flexibility
- Metal brass zip fly and button – tough and durable hardware
- 2 side pockets, 2 cargo pockets Hook & Loop Fastening, and 2 rear concealed pockets (Hook & Loop Fastening)
- Knee pad pockets on both legs with Hook & Loop Fastening access
- Triple-stitched seams – reinforced for rugged use
- 3 retro-reflective hi-vis bands on each leg for 360° visibility
- 31" standard inside leg length
- Machine washable for easy care



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Cargo Joggers

MODEL NO: JB03



- 2 Side Zipped Pockets • 1 Expandable Thigh Cargo Pocket With Touch Fastening, • 1 Thigh Cargo Phone/Utility Pocket • 1 Rear Pocket • Hi Visibility 360 Degree Reflectiveness • Adjustable Waist Draw Cords • Brushed Soft Fleece Inner • Double Stitched On Major Seams • Reinforced 300D Durable Fabric on knee Areas • Elasticated Cuffs • Generous Fitting • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1 Excluding Black



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE, BLACK NAVY

Hi Vis Waterproof Overtrouser

MODEL NO: HV306

- Unisex Lightweight PU Foul Weather/Rain Trousers
- Fully Elasticated Waist • Water Resistant PU Fabric • Bagless pockets for access • Taped welded seams • Adjustable ankle poppers • 2 bands of retro-reflective tape per leg
- Conforms to EN ISO 20471:2013+A1:2016 CLASS 1 & EN 343:2003+A1:2007 - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	NAVY, BLACK, ORANGE NAVY, YELLOW NAVY, ORANGE, YELLOW

Hi Vis Fleece Shorts

MODEL NO: HV502

- 2 Side Pockets • 2 Thigh Cargo Pockets With Hook & Loop Fastening • 2 Rear Pockets • Hi Visibility 360 Degree Reflective Tape • Adjustable Waist Draw Cords • Brushed Fleece Fabric • Knee Length • Double Stitched at Major Seams • Conforms to EN ISO 20471:2013+A1:2016 CLASS 1



EN ISO
20471

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW ORANGE

Hi Vis Bomber Jacket

MODEL NO: HV301 TT



- High Visibility Bomber Jacket • Fully Taped Seams
 • Concealed Hood • Heavy Duty 2 Way Black Zip
 • Studded Storm Flap • Mobile/Utility Pocket
 • I.D Pocket • 2 Front Pockets • Warm Padded Quilted Lining • Storm Collar • 2 Band & Brace
 • Adjustable Hook & Loop Fastening Cuffs • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 & EN 343:2003+A1:2007 - Water Penetration Resistance Class 3 - Water Vapour Resistance Class 1



EN 343



EN ISO 20471



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	YELLOW/NAVY, ORANGE/NAVY

Hi Vis Bomber Jacket

MODEL NO: HV301



- High Visibility Bomber Jacket • Fully Taped Seams • Concealed Hood • Heavy Duty 2 Way Black Zip • Studded Storm Flap
 • Mobile/Utility Pocket • I.D Pocket • 2 Front Pockets • Warm Padded Quilted Lining
 • Storm Collar • 2 Band & Brace • Adjustable Hook & Loop Fastening Cuffs • Conforms to EN ISO 20471:2013+A1:2016 CLASS 3 & EN 343:2003+A1:2007 - Water Penetration Resistance Class 3 - Water Vapour Resistance Class 1



EN 343



EN ISO 20471



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	YELLOW ORANGE

Hi Vis Parka

MODEL NO: HV302

High Visibility Parka Coat • Fully Taped Seams • Concealed Hood • Heavy Duty 2 Way Black Zip • Studded Storm Flap
 • Mobile/Utility Pocket • 2 Front Pockets
 • Warm Padded Quilted Lining • Storm Collar • 2 Band & Brace • Adjustable Hook & Loop Fastening Cuffs • Mid Thigh length • Conforms to EN ISO 20471:2013+A1:2016 CLASS 3 & EN 343:2003+A1:2007 - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN 343

EN ISO
20471

WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	YELLOW ORANGE

Hi Vis Parka

MODEL NO: HV302 SEC

High Visibility Parka Coat • Fully Taped Seams • Concealed Hood • Heavy Duty 2 Way Black Zip • Studded Storm Flap • Mobile/Utility Pocket • I.D Pocket • 2 Front Pockets • Warm Padded Quilted Lining • Storm Collar • 2 Band & Brace • Adjustable Hook & Loop Fastening Cuffs • Mid Thigh length • Conforms to EN 343:2003+A1:2007 Excluding Black - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN 343



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	BLACK, NAVY

Hi Vis Parka

MODEL NO: HV302 TT



- Fully Taped Seams • Concealed Hood
- Heavy Duty 2 Way Black Zip
- Studded Storm Flap • Mobile/Utility Pocket • I.D Pocket • 2 Front Pockets
- Warm Padded Quilted Lining • Storm Collar • 2 Band & Brace • Adjustable Hook & Loop Fastening Cuffs • Mid Thigh length • Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 & EN 343:2003+A1:2007 - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN 343



EN ISO
20471



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Bomber Jacket

MODEL NO: HV301 SEC



- High Visibility Bomber Jacket • Fully Taped Seams • Concealed Hood • Heavy Duty 2 Way Black Zip • Studded Storm Flap
- Mobile/Utility Pocket • I.D Pocket • 2 Front Pockets • Warm Padded Quilted Lining
- Storm Collar • 2 Band & Brace • Adjustable Hook & Loop Fastening Cuffs • Conforms to EN 343:2003+A1:2007 Excluding Black - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN 343



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	BLACK, NAVY

Hi Vis Softshell Jacket

MODEL NO: HV601

High Visibility Softshell Jacket • Highly Durable And Engineered To Precision To Protect You • Softshell Technology • Comfortable Active Cut • Generous Fit • Dipped Rear Hem • Full Front Zip Fastening • 2 Zipped Side Pockets • 1 Zipped Chest Pocket • Adjustable Elastic Shock Cord Hem • Inner Zip Flap Chin Cover • Water Repellent • Fabric Outer: Softshell • Inner: Microfleece For Extra Warmth • Black Contrast Heavy Duty Zips • Open Cuffs • Conforms To EN ISO 20471 CLASS 3



EN ISO
20471



WATER
REPELLENT

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	SOFT SHELL POLYESTER	S - 5XL	YELLOW ORANGE

Hi Vis Two Tone Softshell Jacket

MODEL NO: HV602

High Visibility Softshell Jacket • Highly Durable And Engineered To Precision To Protect You • Softshell Technology • Comfortable Active Cut • Generous Fit • Dipped Rear Hem • Full Front Zip Fastening • 2 Zipped Side Pockets • 1 Zipped Chest Pocket • Adjustable Elastic Shock Cord Hem • Inner Zip Flap Chin Cover • Water Repellent • Fabric Outer: Softshell • Inner: Microfleece For Extra Warmth • Black Contrast Heavy Duty Zips • Open Cuffs • Conforms To EN ISO 20471 CLASS 3



EN ISO
20471



WATER
REPELLENT

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	SOFT SHELL POLYESTER	S - 5XL	YELLOW NAVY ORANGE NAVY

Hi Vis Heavy Duty Fleece Jacket

MODEL NO: HV500

Heavy duty zip fastening
Fleece lined storm collar
Reinforced waterproof shoulder patches
Relaxed fit for comfort and layering
Mobile and utility chest pocket
2 front side pockets with added reflective tape
Fully lined interior
Elasticated cuffs
300gsm anti-pill fleece
100% polyester
Machine washable at 40°C
Conforms to EN ISO 20471:2013 Class 2
Excluding Black



EN ISO
20471



WATER
REPELLENT

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	SOFT SHELL POLYESTER	S - 5XL	YELLOW ORANGE

Hi Vis Bodywarmer

MODEL NO: HV309

High Visibility Bodywarmer • Sleeveless • Fleece Lined
• Fully Reversible • Fully Padded • 2 High Visibility Reflective Shoulder Bands & 2 High Visibility Reflective Body Bands • Hardwearing 300D Oxford PU Coated Waterproof Fabric • Heavy Duty Zip • 2 Front Pockets • 2 Inner Pockets • 1 Phone/Utility Pocket & 1 Pen Holder • D-Ring Hook for Radio
• Conforms to EN ISO 20471:2013+A1:2016 CLASS 2 • EN 343:2003+A1:2007 - Water Penetration resistance Class 3 - Water Vapour Resistance Class 1



EN 343



EN ISO
20471



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	300D OXFORD PU COATED	S - 5XL	YELLOW, ORANGE ORANGE NAVY YELLOW NAVY

BACKPACK

MODEL NO: HB02

High visibility orange – enhances safety on site or on the road
 25 litre capacity – ample space for tools, documents, or daily gear
 Top grab handle – for quick and easy carrying
 Anti-fatigue adjustable padded shoulder straps – for improved comfort
 Two outer mesh side pockets – perfect for bottles or small items
 One additional outer zip pocket – secure storage for valuables
 Two large front storage pockets – helps with organised access
 Large main compartment – includes internal divider for better organisation
 Two-way nylon zips with pullers – durable and easy to use
 Approx: 18" Height x 14" Width x 7" Depth



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	NYLON	25 LITRE	YELLOW, ORANGE, BLACK

Hi Vis Backpack

MODEL NO: HB01

High Visibility Backpack • Ideal for Anyone Who Requires Highly Reflective Accessories To Make Them More Visible • Robust Carry Grab Handle at The Top of The Bag • Extra Secure Adjustable Strap Across Front to Secure the Anti-Fatigue Adjustable Padded Straps • Multiple Pockets
 • 2 Outer Mesh Side Pockets • 2 Side Zip Pockets • Front Storage Pocket With Utility/Pen Pockets,
 • 1 Internal Mesh Pocket • 1 Secure Deep Padded Hook & Loop Fastening Fastened Pocket • Black Internal Lining • Padded Mesh Back Panel • Two Way Nylon Zips • Size Approx-18" Height x14" Width x 7" Depth



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	NYLON	25 LITRE	YELLOW ORANGE

Hi Vis Waterproof Rainsuit

MODEL NO: HV310



High Visibility Hooded Rainsuit • Heavy Duty
• Unisex • 2 Piece • Long Sleeve • Foul
Weather/Rain Suit • Heavy Duty Zipper on
Jacket • Buttoned Front Storm Flap • Heavy
Duty Water Resistant PU Fabric • Concealed
Hood • Front Flap Pockets • Concealed
Elasticated Cuffs • Fully Elasticated Trouser
Waist • Adjustable Ankle Poppers • Orange &
Yellow Conforms to EN ISO

20471:2013+A1:2016 CLASS 3 Excluding Black & NAVY,
Orange,
Yellow & Black Conforms to EN 343:2003+A1:2007 Water
Penetration
Resistance Class 3, Water Vapour Resistance Class 1



EN 343



EN ISO
20471



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	S - 5XL	YELLOW, ORANGE, BLACK, NAVY

Hi Vis Baseball Cap

MODEL NO:HV CAP



Hi Visibility Baseball Cap • Durable And
Breathable Fabric • Extra Visibility When you
need it • 360 Degree High Visibility Retro
Reflective Bands On Front, Rear and Visor •
Colours Available Black, Orange or Yellow •
Adjustable Hook & Loop Fastening Strap on
Rear with reflective Tape • Maximum Head
Diameter Size to Fit: 25.4 (cm) or 10 Inches
•Approx Maximum Circumference 63 (cm) or
25 inches Approx When Adjusted with the
rear Hook & Loop Fastening

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER	ONE SIZE	YELLOW, ORANGE

WATERPROOF RAIN SUIT

CAPS

HIGH VISIBILITY



Key Accounts Service



Trade Accounts

KAPTON

WORKWEAR

PROTECT YOUR POTENTIAL

AVIARY

Waterproof Overtrouser

MODEL NO: IG102



Unisex Lightweight Durable PU, Foul Weather/Rain Trousers, Offers Great Water Resistance Without The Need For Bulky Layering Fully Elasticated Waist On Pants With Adjustable Ankle Poppers Perfect For A Variety Of Foul Weather Tasks Also Ideal For Building Jobs Lightweight Fabric.



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER PVC	S - 5XL	BLACK, NAVY

Waterproof Overjacket

MODEL NO: IG101



Unisex Lightweight Durable PU, Foul Weather/Rain Jacket, Offers Great Water Resistance Without The Need For Bulky Layering Perfect For A Variety Of Foul Weather Tasks Also Ideal For Building Jobs Durable Fabric Heavy Duty Zip On Jacket Front Flap Pockets Fully Taped Seams Concealed Hood Inner Elasticated Cuff Mesh Lined vent On Rear



WATERPROOF

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER PVC	S - 5XL	BLACK, NAVY

Multi Pocket Holster Trouser

MODEL NO: CP01

Made from a 330 Gsm Polycotton Twill Blend with A Water-Repellent Finish
 7 Large Belt Loops
 Metal Stud Button at Front
 Heavy Duty Locking YKK Zip
 Hook & Loop Fastening Fastened Side Entry Knee Pad Pockets
 Internal Non-Slip Waist Grip
 Hammer Loop on The Right Leg
 A Total Of 18 Pockets
 Right Leg:
 Utility Pocket Consist Of 1 Large Open Pocket And 2 Tool Slip Pockets
 1 Metal Stud Button Hook
 Left Leg:
 1 Large Cargo Hook & Loop Fastening Flap Closure Pocket
 2 Outer Open Accessory Pockets
 Additional Features:
 1 Rear Phone Pocket
 1 Rear Large Hook & Loop Fastening Fastened Flap Pocket
 2 Large Holster Pockets
 Each Consisting Of 5 Pockets and Tool/Utility Loops
 1 D-Ring Loop

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	30 , 50 WAIST, 27 , 29 ,31 LEG	BLACK, NAVY



Multi Pocket Holster Trouser

MODEL NO: CP02

Made from a 330 Gsm Polycotton Twill Blend with A Water-Repellent Finish
 7 Large Belt Loops
 Metal Stud Button at Front
 Heavy Duty Locking YKK Zip
 Hook & Loop Fastening Fastened Side Entry Knee Pad Pockets
 Internal Non-Slip Waist Grip
 Hammer Loop on The Right Leg
 A Total Of 18 Pockets
 Right Leg:
 Utility Pocket Consist Of 1 Large Open Pocket And 2 Tool Slip Pockets
 1 Metal Stud Button Hook
 Left Leg:
 1 Large Cargo Hook & Loop Fastening Flap Closure Pocket
 2 Outer Open Accessory Pockets
 Additional Features:
 1 Rear Phone Pocket
 1 Rear Large Hook & Loop Fastening Flap Pocket
 2 Large Holster Pockets
 Each Consisting Of 5 Pockets and Tool/Utility Loops
 1 D-Ring Loop

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	30 , 50 WAIST, 27 , 29 ,31 LEG	BLACK GREY NAVY GREY



Multi Pocket Holster Shorts

MODEL NO: CS01



Made from a 330 Gsm Polycotton Twill Blend with A Water-Repellent Finish
 Elasticated Waist
 7 Large Belt Loops
 Metal Stud Button at Front
 Heavy Duty Locking YKK Zip
 Hook & Loop Fastening Side Entry Knee Pad Pockets
 Internal Non-Slip Waist Grip
 Hammer Loop on The Right Leg
 A Total Of 18 Pockets
 Right Leg:
 Utility Pocket Consist Of 1 Large Open Pocket And 2 Tool Slip Pockets
 1 Metal Stud Button Hook
 Left Leg:
 1 Large Cargo Hook & Loop Fastening Flap Closure Pocket
 2 Outer Open Accessory Pockets
 Each Consisting Of 5 Pockets and Tool/Utility Loops
 1 D-Ring Loop

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	30" TO 42"	BLACK, NAVY

Multi Pocket Holster Shorts

MODEL NO: CS02



Made from a 330 Gsm Polycotton Twill Blend with A Water-Repellent Finish
 Elasticated Waist
 7 Large Belt Loops
 Metal Stud Button at Front
 Heavy Duty Locking YKK Zip
 Hook & Loop Fastening Side Entry Knee Pad Pockets
 Internal Non-Slip Waist Grip
 Hammer Loop on The Right Leg
 A Total Of 18 Pockets
 Right Leg:
 Utility Pocket Consist Of 1 Large Open Pocket And 2 Tool Slip Pockets
 1 Metal Stud Button Hook
 Left Leg:
 1 Large Cargo Hook & Loop Fastening Flap Closure Pocket
 2 Outer Open Accessory Pockets
 Each Consisting Of 5 Pockets and Tool/Utility Loops
 1 D-Ring Loop

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	30" TO 42"	BLACK GREY NAVY GREY

Cargo Trouser

MODEL NO: 513

- Durable polycotton twill fabric
- Reinforced double-stitched outer seams
- 2 side cargo pockets for convenient storage
- 2 rear pockets with Hook & Loop Fastening
- Heavy duty zip fly and belt loops
- Branded Kapton® logo on cargo pocket



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON TWILL	30-46 WAIST	BLACK, NAVY

Fleece Jacket

MODEL NO: FX100

- Material: Polyester, Care: Machine washable, Origin: UK
- Features: Full-zip front, warm lightweight fleece, soft & comfortable, practical front pockets.
- Available Sizes/Colors: XS to 5XL in Black, Navy, Charcoal, Green, Royal Blue, Burgundy.



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	FLEECE	S - 5XL	BLACK, NAVY, BURGUNDY, GREEN, ROYAL, CHARCOAL

Softshell Bodywarmer Gilet

MODEL NO: SF002



- High-quality softshell fabric outer, microfleece inner for added warmth
- Sleeveless gilet design for unrestricted movement and easy layering
 - Full front zip fastening
- 2 zipped side pockets, 1 zipped chest pocket for secure storage
- Windproof and breathable fabric for comfort in varying weather conditions
- Heavy-duty zips and upgraded black pullers with orange string for durability
 - Polyester (softshell outer, microfleece inner)

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYCOTTON	S - 5XL	GREY, NAVY,BLACK

Detachable Hood Softshell Jacket

MODEL NO: SF001



- Unisex Lightweight Durable PU, Foul Weather/Rain Jacket, Offers Great Water Resistance
- Without The Need For Bulky Layering
- Perfect For A Variety Of Foul Weather Tasks
- Also Ideal For Building Jobs
- Durable Fabric
- Heavy Duty Zip On Jacket
- Front Flap Pockets
- Fully Taped Seams
- Concealed Hood
- Inner Elasticated Cuff
- Mesh Lined vent On Rear

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYESTER MICROFLEECE INNER	S - 5XL	GREY,BLACK, NAVY

SBP SR Steel Toe Safety Boots

MODEL NO: P10

- Steel Toe Protection: Reinforced for impact and puncture resistance.
- Slip-Resistant Sole: Excellent traction on wet, oily, and uneven surfaces.
- Shock-Absorbing Heel: Cushions each step, reducing fatigue.
- Ergonomic Design: Padded ankle collar and arch support for all-day comfort.
- Durable Construction: Made from Action Leather for long-lasting wear.
- Cold-Weather Insulation: Keeps feet warm in low temperatures.
- Modern Look: Combines tough performance with a sharp design, perfect for industrial, professional, and personal use.



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYURETHANE/ LEATHER/ TEXTILE	6-14 UK	BLACK

Tan SBP SR Steel Toe Safety Boots

MODEL NO: P10T

- Durable & Stylish: Steel toe protection, puncture-resistant sole plate, reinforced lace eyelets for quick adjustments.
- All-Day Comfort: Action Leather construction, padded ankle collar, ergonomic arch support, shock-absorbing heels.
- Slip-Resistant: High-grip outsole for superior traction on wet, oily, or uneven surfaces.
- Cold-Weather Ready: Insulating materials to retain warmth and ensure comfort in low temperatures.
- Reliable Protection: Steel toe caps, puncture-proof sole, padded collar for added comfort.
- Ergonomic Support: Reduces fatigue, perfect for construction, warehouse, and heavy-duty work.



BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYURETHANE/ LEATHER/ TEXTILE	6-14 UK	TAN BROWN

S3 SR Steel Toe Safety Chukka Boots

MODEL NO: P100



- Durable & Versatile: Cushioned ankle collar, 8-hook lace eyelets for a secure fit.
- Superior Protection: Steel toe cap (200J impact resistance) and puncture-resistant midsole.
- Waterproof: Keeps feet dry with water-resistant outer membrane.
- Slip Resistance: PU sole for excellent grip on various surfaces.
- Anti-Static: Ideal for electronics and fuel industries.
- Comfort: Cushioned collar, energy-absorbing heel support for all-day wear.
- S3 Safety Standards: Perfect for construction, manufacturing, agriculture, logistics, and warehousing.
- Long-lasting Performance: Lightweight, durable, and designed for demanding work environments.

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYURETHANE/ LEATHER/ TEXTILE	6-14 UK	BLACK

S1P Steel Toe Safety Boots

MODEL NO: P22



- Steel Toe Protection: Reinforced steel toe cap for impact protection, compliant with S1P safety standards.
- Durable & Professional: Made with black Action Leather for strength and a polished look, ideal for construction and warehouses.
- Slip-Resistant & Puncture-Proof: Slip-resistant sole for grip on wet or oily surfaces, puncture-proof midsole for added protection.
- Oil & Synthetic-Resistant: Resists oil, spills, abrasions, and substances, perfect for demanding industrial conditions.
- Ergonomic Comfort: Cushioned heel, ergonomic arch support, and 22 cm height for ankle protection and long-lasting comfort.

BRAND	MATERIAL	SIZES	COLOURS
KAPTON	POLYURETHANE/ LEATHER/ TEXTILE	6-14 UK	BLACK



KAPTON

WORKWEAR

PROTECT YOUR POTENTIAL