

A man with a beard, wearing a high-visibility yellow safety vest over a black t-shirt and black cargo pants, stands against a blurred background of a city skyline at night. He is holding an orange hard hat in his right hand. He is also wearing high-visibility yellow and black work gloves. Several product labels are overlaid on the image: 'US375 78' on the vest, 'PW99 216' and 'PS68 214' on the hard hat, 'PS86 216' on the vest, 'A721 180' on the pants, and 'T802 62' on the pants. The word 'PORTWEST' is written in large white letters on a black background to the left of the man.

PORTWEST®

High Visibility Range

This extensive range of high visibility apparel meets the stringent requirements in both design and construction, to ensure compliance with the latest **ANSI/ISEA 107** high visibility standard. At Portwest, every roll of tape and fabric are tested to ensure they meet and exceed the **ANSI/ISEA** standard requirements.

5 Industry Leading High Visibility Fabrics



Portwest Glowtex® Triple Technology uses the latest innovation in light emitting technology to ensure the wearer achieves the highest level of protection in high visibility apparel. The revolutionary light emitting Glowtex phosphorescent tape charges in well lit places and emits light in very low or no light conditions – i.e. it glows in the dark.



Made with **300 Denier** 100% Polyester yarn, this is a tough fabric for tough conditions. 300D 5.5oz fabric has superb abrasion and tear resistance. The polyurethane (PU) coating on the inside makes the fabric durable and waterproof and the outer has a water and stain repellent coating which helps keep the garment clean. 300D Oxford Weave is available with both a breathable (300D Breathable) and non-breathable (300D Industry) Polyurethane coating.



Sealtex® Ultra is a highly breathable, high technology, PU coated fabric bonded to a flexible 100% polyester tricot knit. This 5.5oz Waterproof, Windproof, and Breathable fabric will keep you warm and dry in adverse weather conditions. Welded, waterproof seams keep rain and wind out while the durable, anti-fungal, anti-tear, flexible fabric can easily be wiped clean, allowing these garments to look great while lasting longer.



Portwest **Cotton Comfort** garments are manufactured from a fully ANSI/ISEA 107 certified 55% cotton, 45% polyester 5oz fabric with cotton on the inside for comfort and polyester on the outside for maximum durability. The cotton/polyester mix ensures that the garment is highly breathable and that a comfortable temperature is maintained at all times.



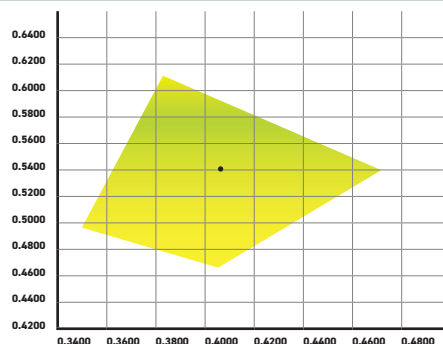
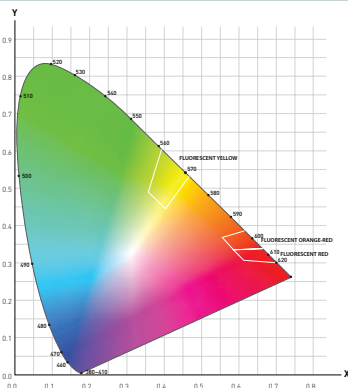
The **Vestport™** range incorporates three fabric combinations including 100% Polyester full mesh, solid warp knit and half mesh/half solid. The fabrics are durable, comfortable, highly breathable and certified to the latest ANSI/ISEA 107 standard.

GLOWTEX AND SEALTEX ARE REGISTERED TRADEMARKS OF PORTWEST. VESTPORT IS A TRADEMARK OF PORTWEST.



Quality Testing

The cornerstone of success is stringent quality control. Can you be sure the product you are wearing conforms to ANSI/ISEA 107? A certificate from a test house guarantees that the garment or fabric sent to the test house has attained the ANSI/ISEA 107 standard. It is not a guarantee that the bulk production meets the standard. Therefore, it is necessary that every roll of fabric and retroreflective tape is tested with highly specialized equipment which guarantees that all production meets the ANSI/ISEA 107 standard.



X = 0.40565 | Y = 0.5397

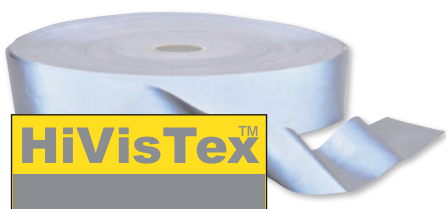
Fabric Testing

In our quality control laboratory we use the Minolta spectrophotometer to check every roll of fabric. This guarantees that the fabric used is fully compliant to the ANSI/ISEA 107 standard.

This graph displays the CIE 1931 X, Y chromaticity diagram which defines a color space for graphing color.

CLOSE-UP VIEW OF FLUORESCENT YELLOW

This graph shows an enlarged view of the yellow ANSI/ISEA 107 color range. The color co-ordinates marked on the graph are a reading from our fluorescent yellow fabric. This reading is taken using the Minolta spectrophotometer.



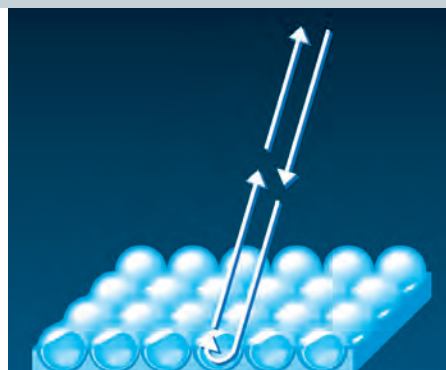
Reflective Tape Testing

The HiVisTex™ retroreflective tape used is of the highest quality. Every roll of HiVisTex tape is tested to ensure full compliance to the most up to date version of the ANSI/ISEA 107 standard. This innovative high visibility tape solution offers the wearer total peace of mind at all times.



RETROREFLECTOMETER

This is for checking the performance of retroreflective tape. Every roll of tape is tested to ensure it meets and exceeds the standard requirements.



HIVISTEX REFLECTIVE TAPE

HiVisTex tape is constructed from thousands of premium, wide angle, glass beads, placed per inch squared. These beads work like thousands of tiny mirrors, reflecting light back towards its source as a brilliant white glow. Perfect for use in the protective clothing industries HiVisTex tape ensures the wearer ultimate visibility in low light conditions.

HIVISTEX IS A TRADEMARK OF PORTWEST.



CLASS IDENTIFIER ICONS

These symbols indicate that the garment is tested and is compliant with ANSI/ISEA -107, the American National Standard for High Visibility Safety Apparel and Headwear. Each symbol denotes the garment type and the performance class associated with each garment.



HIGH VISIBILITY SAFETY APPAREL

Our High Visibility range is fully certified and tested to the ANSI/ISEA 107 standard, ideal for those who will not compromise on style, comfort, protection and performance. These garments are designed to keep you warm, dry and visible in all conditions.

ANSI/ISEA 107 HIGH VISIBILITY

ANSI/ISEA 107-2015 is the American National Standard for High Visibility Safety Apparel and Headwear. The industry standard developed by the American National Standards Institute provides a uniform, authoritative guide for the design, performance specifications, and use of High Visibility and reflective apparel including vests, jackets, bib/jumpsuit coveralls, pants and harnesses. Garments that meet this standard can be worn 24 hours a day to provide users with a high level of conspicuity through the use of combined fluorescent and retroreflective materials.

NOTE: The new American National Standard for High Visibility Safety Apparel ANSI/ISEA 107-2020 is due to be published by the end of 2020. Once it is published, Portwest garments will be tested and updated to the new standard.



ANSI/ISEA 107 Performance parameter:

X indicates the garment Type (3 Types)
Y indicates the Performance Class (4 Classes)
Z indicates flame resistance statement represented as either 'FR' or 'NOT FR'.

High Visibility Garment Types are designated by the work environment in which the wearer is performing a task.

There are 3 types as shown on the table below – **Type O, Type R and Type P.**

Performance Classes provide a range of design options corresponding with the needs of the user in the expected risk environment.

Class 1 (Type O) is worn in non-complex work areas in which vehicles will not be moving at roadway speeds.

Class 2 (Type R or P) uses more high visibility material than Class 1 which allows the HVSA to define the human more effectively.

Class 3 (Type R or P) can offer greater visibility to the wearer in both complex backgrounds and through a full range of body movements by mandatory placement of background material and reflective tape on sleeves, legs etc.

Class E Supplemental Items such as pants, overalls, shorts and gaiters shall not be worn alone to meet HVSA PPE requirements. When a Class E item is worn with Performance Class 2 or Class 3, the overall classification shall be Performance Class 3.

Examples:



TYPE R CLASS 3
 Must incorporate a minimum of 1240 in² of background material and 310 in² of retroreflective materials.



TYPE R CLASS 2
 Must incorporate a minimum of 775 in² of background material and 201 in² of retroreflective materials.

US380



TYPE O CLASS 1
 Must incorporate a minimum of 217 in² of background material and 155 in² of retroreflective materials.

S479



CLASS E SUPPLEMENTAL
 Must incorporate a minimum of 465 in² of background material and 109 in² of retroreflective materials.

E043

Table 1. Minimum Areas of Visible Materials

Garment Type	Performance Class	Background Material	Retroreflective or Combined-Performance Materials	Minimum Width Reflective Material
Type O Off-road and Non-Roadway Use	Class 1	217in ² (0.14m ²)	155in ² (0.10m ²)	1in. (25mm)
Type R Roadway and Temporary Traffic Control Zones	Class 2*	775in ² (0.50m ²)	201in ² (0.13m ²)	1in. (25mm) 1.38in. (35mm)
	Class 3**	1240in ² (0.80m ²)	310in ² (0.20m ²)	1in. (25mm) 2in. (50mm)
Type P Emergency and Incident Responders and Law Enforcement Personnel	Class 2	450in ² (0.29m ²)	201in ² (0.13m ²)	1in. (25mm) 2in. (50mm)
	Class 3	775in ² (0.50m ²)	310in ² (0.20m ²)	1in. (25mm) 2in. (50mm)
Supplemental Items	Class E	465in ² (0.30m ²)	109in ² (0.07m ²)	1in. (25mm) 2in. (50mm)

*For the smallest size in Type R, Class 2, a minimum of 0.35 m² (540 in²) of background material may be used to accommodate small-sized workers. All subsequent larger sizes must use 0.50 m² (775 in²).

**For the smallest size in Type R, Class 3, a minimum of 0.65 m² (1000 in²) of background material may be used to accommodate small-sized workers. All subsequent larger sizes must use 0.80 m² (1240 in²).

High Visibility accessories are not intended to be used alone as personal protective equipment against struck-by hazards and these items do not contribute to the minimum areas of visible materials of the HVSA.

Table 2. Minimum area of visible materials of optional high visibility accessories

Accessory	Background Material	Retroreflective or Combined-Performance Materials	Minimum Width Reflective Material
Gloves	0.0045m ² (10in ²)	0.0065m ² (10in ²)	25mm (1in.)
Arm or leg bands	0.015m ² (24in ²)	0.015m ² (24in ²)	25mm (1in.)
Headwear, hoods (attached or detachable)	0.05m ² (78in ²)	0.0065m ² (10in ²)	25mm (1in.)



HV55



HA16



B023



EN 343

EN343 is the European standard that applies to garments worn in adverse weather conditions. This standard specifies requirements and test methods applicable to the materials and seams of protective clothing against the influence of precipitation (e.g. rain, snowflakes), fog and ground humidity.



EN 342

EN342 is the European standard that applies to garments worn in cold environments. This standard specifies requirements and test methods for the performance of clothing ensembles (i.e. two-piece suits/coveralls) for protection against the effects of cold environments equal to or below -5°C (23°F).

Contrast Tape Range

Superior contrast tape styles that combine bright fluorescent fabric with retroreflective tape for maximum day and night visibility.

MESH PANTS



US38683



US38883

SURVEYOR VESTS

New

US37578

New

US37679

New

US37779

CLASS 2 VESTS



US38182



US37182



US37284



US38580



US37482

CLASS 3 VESTS



US38280



US37384



US38382

SWEATSHIRT



UB31671

BOMBER JACKETS



2x1

US36739



INSULATED

US36841

TRAFFIC JACKETS

New

MESH LINED

US36148

New

INSULATED

US36947

ACCESSORIES



US38987



HA1587

New

HA2087



HA1687





300D
OXFORD
WEAVE

BREATHABLE

High Visibility 300D Traffic Jacket Range

Breathable Protection



US427

Hi-Vis 7-in-1 Traffic Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343:2019 CLASS 4:3 X

WP 10,000MM, MVP 10,000G/M²/24HRS

EN 342 0.341 (M².K/W), 3, X

- 2" silver reflective tape
- Pack away detachable hood, ID window and adjustable cuffs
- Outer jacket pockets: 1 radio, 2 front patch with top and side entry, 1 cell phone, 1 sleeve and 1 internal
- Detachable inner reversible bodywarmer vest with removable sleeves
- Inner jacket pockets: 1 chest radio, 2 lower front, 2 lower on reverse inner jacket
- Mic tab
- Badge holder
- Print access for garment customization
- Waterproof and breathable with sealed seams

100% Polyester, 300D Oxford Weave, PU Coated, Breathable, Stain-Resistant Finish 5.5oz

Outer Jacket: 100% Polyester Mesh 2oz

Inner Jacket: 65% Polyester, 35% Cotton 2oz

Inner Jacket: 100% Polyester 4.5oz
Yellow S-5XL



1 Outer jacket



2 Outer jacket with inner jacket



3 Inner jacket



4 Inner jacket reversed

7 Ways to Wear This Garment



5 Outer jacket with bodywarmer vest



6 Bodywarmer vest



7 Bodywarmer vest reversed

5X1 PARKA JACKET

5x1

EN 342

MANUFACTURER
DECLARES
PRODUCT TESTED TO
**ANSI/
ISEA 107**

TYPE R
CLASS
3

5 Ways to Wear this Garment



2 Outer jacket with inner jacket



3 Inner jacket



4 Outer jacket with bodywarmer vest



5 Bodywarmer vest



1 Outer jacket

US768

Hi-Vis Executive 5-in-1 Jacket

IMPROVED
EN 342 Certified



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3
EN 343 CLASS 3:1 X WP 15,000MM
EN 342 0.352 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Hook and loop adjustable cuffs
- Outer jacket pockets: 1 cell phone under stormflap, 2 lower front patch, 1 inner left chest
- Inner jacket pockets: 2 lower front, 1 internal patch
- Contrast panel for protection against dirt
- Outer and inner jackets allow print access for garment customization
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



Outer Jacket: 100% Polyester Mesh 2oz

Inner Jacket: 100% Polyester Fleece 8.5oz

Yellow/Navy S-4XL, Yellow/Black S-7XL, Orange/Navy S-6XL

7XL
TEXPEL
SPLASH



300D
OXFORD
WEAVE
INDUSTRY



High Visibility 300D Bomber Jacket Range

**Waterproof
with Sealed
Seams**

3 Ways to Wear
This Garment

1
Outer jacket with
fur lining



2 Without fur lining



3 Bodywarmer vest

UC465

Hi-Vis Contrast Bomber Jacket

IMPROVED
EN 342 Certified



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

EN 342 0.344 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away detachable hood
- Knitted cuffs and waistband
- Detachable sleeves, fur collar and fur liner
- Pockets: 1 cell phone, 2 chest zipper, 2 lower welt, 1 sleeve, and 2 internal patch
- Stormflap with zipper and snap closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 2oz

100% Polyester Fur Lining 11oz

Sleeve: 100% Polyester Filling, 3.5oz

Yellow/Navy M-6XL





IMPROVED
EN 342 Certified

3 Bodywarmer vest



Extremely Versatile All Season Style



Internal
**TABLET
POCKET** for
Safe Storage
10"x 14"

3 Ways to Wear This Garment



2 Outer jacket



3 Inner sweatshirt



Back of jacket



1 Outer jacket with inner sweatshirt

US365

Hi-Vis Premium 3-in-1 Bomber



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated waistband and adjustable cuffs
- Detachable zipper sweatshirt
- Outer jacket pockets: 1 left chest radio, 2 lower front, 1 inner tablet, 1 sleeve
- Inner jacket pockets: 2 lower front
- Storm flap and zipper front closure
- 2 Mic tabs
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



Inner Garment: 100% Polyester, knitted with brushed back 9oz 100% Polyester 1.5oz

Reg: Yellow/Black S-7XL, Orange/Black S-5XL

Tall: Yellow/Black L-3XL

**NEW
COLOR**

7XL

**TEXPEL
SPLASH**

2X1 BOMBER JACKET

IMPROVED
D-ring access



Vented back cape with D-ring opening

1
Outer Jacket with Inner Lining

Internal
TABLET
Pocket for
Safe Storage
10"x 14"

2 Ways to Wear
This Garment



2 Outer Jacket without Lining



Back of jacket

2x1



US364

Hi-Vis Premium 2-in-1 Bomber



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated waistband and adjustable cuffs
- Vented back cape with D-ring opening
- Detachable fleece liner with fleece sleeves for extra warmth
- Outer jacket pockets: 1 left chest radio, 2 lower front, 1 inner tablet, 1 sleeve
- Inner jacket pocket: 1 inner chest
- 2 mic tabs
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



Inner garment: 100% Polyester Fleece 8.5oz

100% Polyester 1.5oz

Yellow/Black S-7XL

7XL

300D OXFORD WEAVE

TEXPEL SPLASH

2X1 BOMBER JACKET



300D
OXFORD
WEAVE

INDUSTRY

1

Outer Jacket with
Inner Lining



**Unbeatable Value –
Maximum Visibility**

Internal
TABLET
Pocket for
Safe Storage
10"x 14"



2 Ways to Wear
This Garment



2

Outer Jacket without Lining

US367

Hi-Vis 2-in-1 Contrast Tape Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

- 2" silver reflective tape with high visibility orange contrast trim
- Pack away adjustable hood
- Elasticated waistband and adjustable cuffs
- Detachable fleece liner with fleece sleeves for extra warmth
- Outer jacket pockets: 1 left chest radio, 2 lower front, 1 inner tablet, 1 sleeve
- Inner jacket pocket: 1 inner chest
- 2 mic tabs
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



Inner garment: 100% Polyester Fleece 8.5oz

100% Polyester 1.5oz

Yellow/Black S-7XL



Back of jacket

2-In-1 Styles Suit All Seasons

BOMBER JACKET

INSULATED

REGULAR
& TALL
LENGTHS



Internal
TABLET
Pocket for
Safe Storage
10"x 14"

**Fully Insulated
Winter Bomber
Jacket gives
Maximum
Warmth,
Comfort and
Safety**



 **IMPROVED**
Black Contrast Cuff

US363

Hi-Vis Two-Tone Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

**NEW
COLOR**

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated waistband
- Quilt lined
- Pockets: 1 left chest radio, 2 lower front, 1 inner tablet pocket
- 2 mic tabs
- Contrast panel for protection against dirt
- Waterproof with sealed seams



Back of jacket

US363



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 1.5oz



100% Polyester 5oz

Reg: Yellow/Black S-7XL, Orange/Black S-5XL

Tall: Yellow/Black L-3XL

7XL

**300D
OXFORD
WEAVE**

TEXPEL
SPLASH

BOMBER JACKET

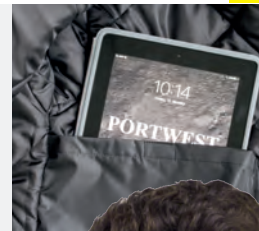
INSULATED

300D
OXFORD
WEAVE

INDUSTRY



Internal
TABLET
Pocket for
Safe Storage
10"x 14"



US368



US368

Hi-Vis Contrast Tape Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

- 2" silver reflective tape with high visibility orange contrast trim
- Pack away adjustable hood
- Elasticated waistband and adjustable cuffs
- Quilt lined
- Pockets: 1 left chest radio, 2 lower front, 1 inner left side tablet pocket
- 2 mic tabs
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 1.5oz



100% Polyester 5oz
Yellow/Black S-7XL



Back of jacket



Discover Stunning Design

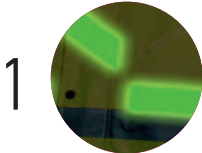


LIGHT EMITTING TECHNOLOGY

Portwest **Glowtex**® Triple Technology uses the latest innovation in light emitting technology.



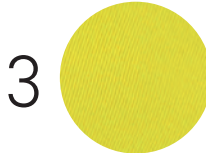
This ensures the wearer achieves the highest level of protection in high visibility apparel. Glowtex Triple Technology garments incorporate 3 fundamental properties:



Light emitting Glowtex phosphorescent tape which accumulates the light in well lit places and emits light in very low or no light conditions – i.e. it glows in the dark. Lasts up to 6 hours once illuminated.



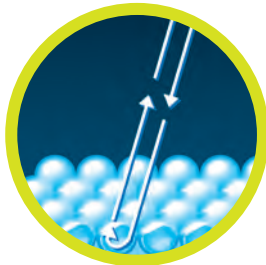
Very high performance HiVisTex retroreflective tape which bounces light back to the source and allows for superior visibility of the wearer in all weather conditions.



Brightly colored fluorescent background fabric for complete conspicuity in daylight.

Glowtex- How does it work?

- Glowtex material contains phosphorus molecules which have the ability to absorb UV light.
- This light effectively 'charges' the molecules. Once the light source is extinguished the phosphor converts the light energy and discharges an 'afterglow'.
- Glowtex only needs charging for 5-30 minutes for a 30-minute-high intensity glow before fully discharging after 6 hours.
- Glowtex ensures the wearer has the highest level of protection in high visibility apparel.



Technology that **Glow**s in the Dark

DIN 67510 Standard

The afterglow of Glowtex phosphorescent tape achieves the highest results when tested under DIN 67510 standard. This standard specifies the minimum luminance (afterglow) requirements of photoluminescent (glow in the dark) materials. It is tested as follows:

- The phosphorescent Glowtex tape is completely charged with a xenon lamp for 5 minutes.
- The glow from the tape i.e. the luminance is measured in mcd/m² (millicandela per square meter).
- The tape is measured for 10 minutes and 60 minutes after the lamp is turned off (decay time).
- There are 3 grades C, D and E, grade E being the best.
- Portwest's Glowtex tape achieves a result of 55 mcd/m² after 60 minutes so the result is between D and E. See table opposite.

DIN67510-1 SUB-CLASSIFICATION	MINIMUM LUMINANCE(MCD/ M²) AFTER A DECAY TIME OF			
	2 MIN	10 MIN	30 MIN	60 MIN
C	690	140	45	20
D	1,100	260	85	35
E	2,200	520	170	70

GLOW TEX®

LIGHT EMITTING TECHNOLOGY

3x1

EN 342

MANUFACTURER
DECLARES
PRODUCT TESTED TO
**ANSI/
ISEA 107**

TYPE R
CLASS
3

G465 Glowtex 3-in-1 Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3
EN 343 CLASS 3:1 X WP 15,000MM
EN 342 0.344 (M².K/W), 2, X

- 2" silver reflective tape
- 1.5" Glowtex phosphorescent glow in the dark tape
- Pack away detachable hood
- Detachable sleeves, fur collar and fur liner Stormflap with Ezee Zip zipper and snap closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams
- Pockets: 1 cell phone, 2 chest zipper, 2 lower welt, 1 sleeve, and 2 internal patch

- 100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
- 100% Polyester 2oz
- 100% Polyester Fur Lining 11oz
- Sleeve: 100% Polyester Filling 3.5oz
- Yellow/Navy S-4XL

EZEE ZIP

TEXPEL
SPLASH

300D
OXFORD
WEAVE

4XL



G470 Triple Technology Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2

EN ISO 20471 CLASS 2

- 2" silver reflective tape
- 1.5" Glowtex phosphorescent glow in the dark tape
- Extremely lightweight cooling fabric
- Hook and loop closure for easy access
- Generous fit for wearer comfort

- 100% Polyester, Warp Knit 3.5oz
- Yellow S/M-2XL/3XL



MANUFACTURER
DECLARES
PRODUCT TESTED TO
**ANSI/
ISEA 107**

TYPE R
CLASS
2

G476

G476 Glowtex Triple Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2

EN ISO 20471 CLASS 2

- 2" silver reflective tape
- 1.5" Glowtex phosphorescent glow in the dark tape
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Mic tab
- D-ring
- Front snap closure

- 100% Polyester, Warp Knit 3.5oz
- Yellow M-4XL



MANUFACTURER
DECLARES
PRODUCT TESTED TO
**ANSI/
ISEA 107**

TYPE R
CLASS
2

4XL

Glows in
the Dark



BOMBER JACKET



INSULATED



US463

Hi-Vis Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

EN 342 0.336 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated waistband
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone concealed under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Contrast fleece collar for protection against dirt
- Print access for garment customization
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 2oz

100% Polyester 5oz

Yellow S-7XL



Quilt Lined for Great Thermal Insulation



URT32

Hi-Vis Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1

WP 15,000MM

EN 342 0.336 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away detachable hood
- Elasticated waistband
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone concealed under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Contrast fleece collar for protection against dirt
- Print access for garment customization
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 2oz

100% Polyester 5oz

Orange S-5XL









INDUSTRY


Hi-Vis Traffic Jacket



EN ISO 20471 CLASS 3
EN 343 CLASS 3:1 X
WP 15,000MM
EN 342 0.345 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Waterproof with sealed seams

 100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 100% Polyester 2oz
 100% Polyester 5oz
 Yellow S-7XL









Outstanding Value Uncompromising Safety



Hi-Vis Traffic Jacket



EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
WP 15,000MM
EN 342 0.345 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away detachable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Waterproof with sealed seams

 100% Polyester, 300D Oxford Weave, PU Coated, Stain-Resistant Finish 5.5oz
 100% Polyester 2oz
 100% Polyester 5oz
 Orange S-5XL



INSULATED JACKET

INSULATED



US466

Hi-Vis Contrast Traffic Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15,000MM

EN 342 0.345 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone concealed under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with

a stain resistant finish, PU Coated 5.5oz



100% Polyester 2oz



100% Polyester 5oz

Yellow/Navy S-5XL, Yellow/Black S-7XL,

Yellow/Royal M-3XL



Industry Bestsellers

US467

Hi-Vis Two-Tone Traffic Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1

WP 15,000MM

EN 342 0.345 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone concealed under stormflap, 2 lower welt with flaps and 1 internal patch
- Stormflap with zipper and snap closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain

resistant finish, PU Coated 5.5oz



100% Polyester 2oz



100% Polyester 5oz

Orange/Navy S-7XL



300D
OXFORD
WEAVE



US369

Hi-Vis Contrast Tape Traffic Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN 343 CLASS 3:1 X

WP 15.000MM

- 2" silver reflective tape with high visibility orange contrast trim
- Pack away adjustable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone concealed under stormflap, 2 lower welt with flaps and 1 internal patch
- 2 mic tabs
- Stormflap with zipper and snap closure
- Contrast panel for protection against dirt
- Print access for garment customization
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



100% Polyester 2oz



100% Polyester 5oz

Yellow/Black S-6XL

Internal **TABLET**

Pocket for Safe

Storage

10"x 14"



Contrast Panels for Protection Against Dirt

INSULATED BODYWARMER VEST



US469

Hi-Vis Reversible Bodywarmer Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2

EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Quilt lined
- Pockets: 2 welt with flaps on outside, 2 lower patch on reverse side
- Zipper front closure
- Waterproof with sealed seams



**100% Polyester, 300D Oxford Weave with
a stain resistant finish, PU Coated 5.5oz**



65% Polyester, 35% Cotton 7.5oz



100% Polyester 6oz

Yellow S-5XL



Reverse: Rugged
Navy Blue
Polyester/Cotton



MESH LINED JACKET

US361

Hi-Vis Contrast Tape Rain Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN 343 CLASS 3:1 X
WP 15,000MM

- 2" silver reflective tape with high visibility orange contrast trim
- Pack away adjustable hood
- Hook and loop adjustable cuffs
- Pockets: 2 lower welt with flaps, 1 internal tablet pocket and 1 external cell phone with ID window
- 2 mic tabs
- Stormflap with zipper and concealed snap closure
- Vented back cape with D-ring opening
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



**100% Polyester Mesh 2oz
Yellow/Black S-6XL**

TEXPEL
SPLASH

300D
OXFORD
WEAVE

6XL



Vented back cape
with D-ring opening

New



Mesh Lined



Vented back cape
with D-ring opening



US366

Hi-Vis Contrast Rain Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3
EN 343 CLASS 3:1

- 2" silver reflective tape
- Pack away hood
- Elasticated storm cuffs
- Hook and loop adjustable cuffs
- Pockets: 2 lower welt with flaps, 1 internal tablet pocket and 1 external cell phone with ID window
- 2 mic tabs
- Stormflap with zipper and concealed snap closure
- Vented back cape with D-ring opening
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz



**100% Polyester Mesh 2oz
Yellow/Black S-6XL, Orange/Black S-5XL**

**NEW
COLOR**

TEXPEL
SPLASH

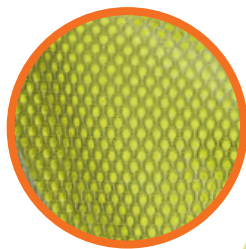
300D
OXFORD
WEAVE

6XL



IMPROVED
New internal knitted cuff

MESH LINED JACKET



Mesh Lined
for Maximum
Breathability



Flattering Ladies Fit

300D OXFORD WEAVE

BREATHABLE

LW70

Ladies Hi-Vis Breathable Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 4:3 X

WP 10.000MM, MVP 10.000G/M²/24HRS

- 2" silver reflective tape
- Contemporary silhouette ensures flattering fit
- Pack away detachable hood
- Hook and loop adjustable cuffs
- Pockets: 2 side zipper, 1 internal patch, 1 cell phone
- Adjustable draw cord at side seams for closer fit
- Waterproof with sealed seams



100% Polyester, 300D Oxford Weave, PU Coated, Breathable. Stain-Resistant Finish 5.5oz



100% Polyester Mesh 2oz
Yellow XS-3XL



LADIES WINTER JACKET

INSULATED

LW74

Ladies Hi-Vis Winter Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 15.000MM

- 2" silver reflective tape
- Pack away detachable hood
- Hook and loop adjustable cuffs
- Quilt lined
- Pockets: 2 side zipper, 1 internal patch, 1 cell phone
- Adjustable draw cord at side seams for closer fit
- Stormflap with zipper and hook and loop closure
- Waterproof with sealed seams



**100% Polyester, 300D Oxford Weave, PU Coated,
Stain-Resistant Finish 5.5oz**



100% Polyester 2oz



100% Polyester 5oz



Yellow XS-3XL



ALL WATERPROOF PANTS AND BIB & BRACE STYLES ARE ANSI/ISEA CLASS E CERTIFIED



New



S587

Hi-Vis Rain Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 2

EN 343 CLASS 3:1 X

WP 15,000MM

- 2.5" silver reflective tape
- Elasticated waist
- 2 side pass through pockets
- Snap adjustable hems for a secure fit
- Side zipper leg opening for easy access
- Contrast panel for protection against dirt
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 X Yellow/Black S-4XL



S486

Hi-Vis Two-Tone Traffic Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 2

EN 343:2019 CLASS 3:1 X

WP 15,000MM

- 2.5" silver reflective tape
- Elasticated waist
- 2 side pass through pockets
- Snap adjustable hems for a secure fit
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 X Yellow/Black S-6XL



S480

Hi-Vis Traffic Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 1

EN 343:2019 CLASS 3:1 X

WP 15,000MM

- 2" silver reflective tape
- Elasticated waist
- Snap adjustable hems for a secure fit
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 X Yellow S-6XL, Orange S-3XL



WATERPROOF BIB & BRACE



Breathable
Class
4:3



S488

Contrast Bib & Brace - Unlined



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 2
EN 343:2019 CLASS 4:3 X
WP 10,000MM, MVP 10,000G/M²/24HRS

- 2" silver reflective tape
- Pockets: 1 upper chest patch with 1 cell phone, 2 side pass through, 1 patch with flap and 1 double rule pocket on the back
- Front zipper fly opening
- Side waist button expansion
- Adjustable straps with durable buckle closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave, PU Coated, Breathable, Stain-Resistant Finish 5.5oz
 Yellow/Navy S-5XL, Yellow/Black S-5XL



INSULATED



S489

Contrast Bib & Brace - Lined



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 2
EN 343 CLASS 3:1 WP 15,000MM
EN 342 0.341 (M².K/W), 2, X

- 2" silver reflective tape
- Fully quilt lined for added warmth and comfort
- Pockets: 1 upper chest patch with 1 cell phone, 2 side pass through, 1 patch with flap and 1 double rule pocket on the back
- Front zipper fly opening
- Side waist button expansion
- Adjustable straps with durable buckle closure
- Contrast panel for protection against dirt
- Waterproof with sealed seams
- Side zipper leg opening for easy access

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 100% Polyester 2oz
 100% Polyester 5oz
Yellow/Navy S-4XL



INSULATED

300D
OXFORD
WEAVE
INDUSTRY



S686

Hi-Vis Contrast Pants - Lined



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 2
EN 343 CLASS 3:1
WP 15,000MM
EN 342 0.345 (M².K/W), 2, X

- 2.5" silver reflective tape
- Back elasticated waist
- Fully quilt lined for added warmth and comfort
- Twin stitched seams
- Pockets: 1 thigh with 1 cell phone, 2 side and 1 back pocket
- Front zipper fly opening
- Side zipper leg opening for easy access
- Contrast panels for protection against dirt
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
 100% Polyester 2oz
 100% Polyester 5oz
Yellow/Navy S-3XL



INSULATED RAINWEAR COVERALL

INSULATED



300D
OXFORD
WEAVE **INDUSTRY**

Quilt Lined
for Maximum
Warmth

S485

Hi-Vis Contrast Coverall



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1

WP 15,000MM

EN 342 0.341 (M².K/W), 2, X

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuffs
- Quilt lined
- Pockets: 1 cell phone under stormflap, 2 chest with zippers and 2 lower patch with flaps
- Double stormflap with 2-way zipper and snap closure
- Side zipper leg opening for easy access
- Mic tab
- Contrast panel for protection against dirt
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
100% Polyester 2oz
100% Polyester 5oz
Yellow/Navy S-7XL, Orange/Navy S-6XL, Yellow/Black S-7XL



150D
OXFORD
WEAVE



150D
OXFORD
WEAVE

Fabric Information

Made with 150 Denier 100% Polyester yarn, this is a tough fabric for tough conditions. 150D fabric has superb abrasion and tear resistance. The PVC coating on the inside makes the fabric durable and waterproof and the outer has a water repellent coating which helps keep the garment clean.



Mesh Lined

Great
Value

US160

Hi-Vis Lite Traffic Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Adjustable cuffs with snap closure
- Pockets: 2 large lower welt
- Stormflap with zipper and snap closure
- Print access for garment customization
- Waterproof with sealed seams



100% Polyester, 150D Oxford Weave,
PVC Coated 6oz



100% Polyester Mesh 2oz
Yellow S-6XL

6XL

TEXPEL
sPLASH

Guaranteed
Lightweight
Protection



Back of jacket

190T
PLAIN
WEAVE

Fabric Information

Made with 190T plain weave 100% polyester yarn this is a durable, hard wearing fabric for tough conditions. This fabric is lightweight and has superb abrasion and tear resistance. It has a PVC coating inside which makes the fabric waterproof and has a water repellent coating on the outside which helps keep the garment clean.

Superb Abrasion and Tear Resistance

UH445

Hi-Vis Classic Rain Coat 48"



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1

WP 5,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuff
- Pockets: 2 deep front
- Stormflap and zipper closure
- Mic tab
- Badge holder
- Waterproof with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz



100% Polyester Mesh 2oz Yellow S-8XL

8XL

TEXPEL
SPLASH



Back of jacket

Coat Length 48 Inches



190T
PLAIN
WEAVE



Back of coat

**Essential
Rainwear for
Foul Weather
Protection**

UH446

Hi-Vis Contrast Rain Coat 48"



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated storm cuff
- Pockets: 2 deep front
- Stormflap and zipper closure
- Mic tab
- Badge holder
- Contrast panel for protection against dirt
- Waterproof with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz



100% Polyester Mesh 2oz
Yellow/Black S-5XL



Coat Length 48 Inches

High Visibility Essentials

Value & Style Combined



H444

Hi-Vis Classic Contrast Rain Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 1

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Elasticated waist
- Twin stitched seams
- Snap adjustable hems for a secure fit
- Contrast panel for protection against dirt
- Lightweight, waterproof fabric with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz
Yellow/Black S-6XL



6XL

190T
PLAIN WEAVE

TEXPEL
SPLASH



CLASS
E

UH443

Hi-Vis Classic Contrast Rain Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated stormcuff
- Pockets: 2 large front
- Zipper closure with inner stormflap
- Vented back yoke and eyelets
- Contrast panel for protection against dirt
- Lightweight, waterproof fabric with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz
Yoke Only: 100% Polyester Mesh 2oz
Yellow/Black S-7XL

7XL

190T
PLAIN WEAVE

TEXPEL
SPLASH





The Best Value Waterproof Solution

190T
PLAIN WEAVE

H441

Hi-Vis Rain Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 1

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Elasticated waist
- Twin stitched seams
- Snap adjustable hems for a secure fit
- Lightweight, waterproof fabric with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz



Yellow XS-6XL, Orange S-5XL



UH440

Hi-Vis Rain Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X

WP 5,000MM

- 2" silver reflective tape
- Pack away adjustable hood
- Elasticated stormcuff
- Pockets: 2 large front
- Zipper closure with inner stormflap
- Vented back yoke and eyelets
- Lightweight, waterproof fabric with sealed seams



100% Polyester, 190T, Plain Weave, PVC coated 6oz

Yoke Only: 100% Polyester Mesh 2oz

Yellow S-8XL, Orange S-5XL



SEALTEX[®]

ULTRA

Fabric Information

Sealtex[®] Ultra is a highly breathable, high technology, PU coated fabric bonded to a flexible 100% polyester tricot knit. This 5.5oz waterproof, windproof, and breathable fabric will keep you warm and dry in adverse weather conditions. Welded, waterproof seams keep rain and wind out while the durable, anti-fungal, anti-tear, flexible fabric can easily be wiped clean, allowing these garments to look great while lasting longer.



INSULATED



US490



US490 Sealtex Ultra Lined Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:1 X WP 5,000MM

- 2" silver heat seal reflective tape
- Pack away adjustable hood
- Knitted storm cuffs
- Unique lightweight flexible fabric
- Durable and stretchy with a wipe clean finish
- Quilt lined
- Pockets: 2 deep lower with flaps, 1 internal patch
- Stormflap with two-way zipper and snap closure
- Breathable and waterproof with welded seams



Sealtex Ultra: 100% Polyester, Tricot Knit, PU Coated 5.5oz
100% Polyester 2oz
Body: 100% Polyester 5oz
Sleeve: 100% Polyester 3oz
Yellow S-4XL



High Technology, Flexible PU Fabric

S493

59





US491

Sealtex Ultra Unlined Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

EN 343 CLASS 3:2 X

WP 5,000MM MVP 3,000G/M²/24HRS

- 2" silver heat seal reflective tape
- Pack away adjustable hood
- Adjustable cuffs with snap closure
- Unique lightweight flexible fabric
- Durable and stretchy with a wipe clean finish
- Pockets: 2 lower with flaps
- Stormflap with two-way-zipper and snap closure
- Breathable and waterproof with welded seams



Sealtex Ultra: 100% Polyester, Tricot Knit, PU Coated 5.5oz



Yellow S-5XL



S493

Sealtex Ultra Reflective Pants



ANSI/ISEA 107-2015 CLASS E

EN ISO 20471 CLASS 1

EN 343 CLASS 3:2 X

WP 5,000MM MVP 3,000G/M²/24HRS

- 2" silver heat seal reflective tape
- Elasticated waist
- Unique lightweight flexible fabric
- Durable and stretchy with a wipe clean finish
- Snap adjustable hems for a secure fit
- Breathable and waterproof with welded seams



Sealtex Ultra: 100% Polyester, Tricot Knit, PU Coated 5.5oz



Yellow XS-5XL



**Durable, Anti-Fungal,
Anti-Tear & Flexible Fabric**

Public Safety

THE PROFESSIONALS' CHOICE

The Portwest Public Safety collection is characterized by its distinctive design, premium fabrics and functional safety features. This unique collection has been designed to meet the multi-functional requirements of those working in public safety environments such as law enforcement, security and more.

Engineered With Safety In Mind



300D
OXFORD
WEAVE **INDUSTRY**

2 Ways to Wear



2 JACKET REVERSED



New



Quick and easy side access to weapon holster

1 OUTER JACKET

UH449 Hi-Vis Reversible Bomber Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3
ANSI/ISEA 107-2015 TYPE P CLASS 3
EN 343 CLASS 3:1 X WP 15,000MM

- 2" silver HiVisTex Pro heat applied segmented reflective tape with contrast material
- Fully reversible to black side
- Reversible, detachable hood
- Elasticated knitted waistband and cuffs
- Outer Jacket Pockets: 1 right chest with zipper, 2 lower side with top and side entry, 1 sleeve
- Reverse Jacket Pockets: 1 right chest with zipper, 2 lower side with zipper, 1 sleeve
- 2 side weapon access openings with snap closure
- Badge holder and mic tab on outer and reverse side of jacket
- Stormflap with zipper and concealed snap closure
- Print access for garment customization
- Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz
Yellow/Black S-5XL



5XL

TEXPEL
SPLASH

HiVisTex PRO



BACK OF JACKET



The bright fluorescent fabric combined with flexible HiVisTex Pro segmented reflective tape and contrast trim offers the highest visibility in low light conditions. Ideal for those who will not compromise on style, comfort and performance.

300D
OXFORD
WEAVE
INDUSTRY



New

1

OUTER COAT



2

COAT REVERSED

Coat
Length
48
Inches

Segmented Reflective Tape

Allows for Increased Visibility and Mobility

UH447

Hi-Vis Reversible Rain Coat 48"



HEAT SET



ANSI/ISEA 107-2015 TYPE R CLASS 3
ANSI/ISEA 107-2015 TYPE P CLASS 3
EN 343 CLASS 3:1 X 15,000MM

- * 2" silver HiVisTex Pro heat applied segmented reflective tape with contrast material
- * Fully reversible to black side
- * Hook and loop adjustable cuffs
- * Reversible, detachable hood
- * Pockets: 1 cell phone right chest
- * 2 side weapons access openings
- * Double stormflap with snap closure
- * Mic tab and badge holder
- * Print access for garment customization
- * Waterproof with sealed seams

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated 5.5oz

Yellow/Black S-5XL



HiVisTexTM PRO

**Combining
Innovation** and
Total Safety

Extra Long Coat for Superb Weather Protection

Public Safety

THE PROFESSIONALS' CHOICE



SLIM FIT
LEG

7oz

Increased Freedom of Movement

5.5oz



S130

Ripstop Long Sleeve Shirt



- Durable ripstop fabric
- Pockets: 2 chest
- Mic tab
- Snap closure on front opening and cuffs

Kingsmill Poly-cotton Stretch: 65% Polyester, 35% Cotton
Ripstop Weft Stretch 5.5oz

Black, Dark Navy, Sand S-3XL



New



T802

KX3 Ripstop Stretch Pants



- Durable ripstop fabric
- Knee articulation for more freedom of movement
- High rise back waistband
- Adjustable leg length
- Pockets: 4 hip, 2 back, 4 leg, 1 cell phone, 1 ankle and 2 knee

Kingsmill Poly-cotton Stretch: 65% Polyester, 35% Cotton
Ripstop Weft Stretch 7oz

Black, Dark Navy, Sand 28" to 48" with adjustable leg length from Reg (31") to Tall (33")





Specially Designed for Those Working in Public Safety Environments



POLICE



POLICE



POLICE



FIRE



NEW
COLOR

High-Tech Wicking Fabric



US387

Public Safety Vest



ANSI/ISEA 107-2015 TYPE P CLASS 2

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 1 cell phone
- 5 point breakaway, side and shoulder seams, center front
- 2 mic tabs

100% Polyester Mesh 3oz
Yellow/Blue, Yellow/Red, Yellow/Black M/XL-2XL/4XL



S395

Detroit Short Sleeve T-Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2
ANSI/ISEA 107-2015 TYPE P CLASS 2

- 2" silver HiVisTex Pro reflective tape with contrast material
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- 2 mic tabs

100% Polyester, Bird Eye Knit 4.5oz
Yellow/Black S-6XL



High Visibility Workwear Range

3 Ways to Wear
This Garment



2 Outer jacket without fur lining



3 Bodywarmer vest



1 Outer jacket with fur lining

UPJ50

Hi-Vis 3-in-1 Pilot Jacket



ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 Class 3

- 2" silver reflective tape
- Elasticated waist and knitted cuffs
- Shower resistant finish on fabric
- Removable sleeves, fur collar and fur liner
- Pockets: 1 cell phone, 2 chest zipper, 2 lower welt, 1 sleeve with zipper, and 1 internal patch
- Durable two-way-zipper closure
- Contrast panels for protection against dirt



55% Cotton, 45% Polyester 7oz
100% Polyester Fur Lining 13oz
100% Polyester 2oz
Sleeve: 100% Polyester 3.5oz
Yellow/Navy S-4XL

**Premium,
Durable High
Visibility
Protection**



Combining Safety, Protection and Style

E066

Two Tone ANSI Long Sleeve Work Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape
- 5.5 oz polyester/cotton tough durable fabric
- Classic styled shirt
- Button front placket
- Pockets: 2 front
- Vented back yoke to keep you cool and comfortable



Kingsmill: 65% Polyester, 35% Cotton 5.5oz
Yellow/Black S-4XL



E067

Two Tone Short Sleeve ANSI Work Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape
- 5.5 oz polyester/cotton tough durable fabric
- Classic styled short sleeve shirt
- Pockets: 2 front
- Button front placket
- Vented back yoke to keep you cool and comfortable



Kingsmill: 65% Polyester, 35% Cotton 5.5oz
Yellow/Black S-4XL



Premium, Durable, High Visibility Workwear



New



E041 Hi-Vis Polycotton Pants



ANSI/ISEA 107-2015 CLASS E
EN ISO 20471 Class 1

- 2" silver reflective tape
- Back elasticated waist
- 8oz polyester/cotton tough durable fabric
- Texpel dirt release finish
- Pockets: 2 side, 1 back



80% Polyester, 20% Cotton 8oz
Yellow S-3XL



E046 Hi-Vis Cargo Pants



ANSI/ISEA 107-2015 CLASS E
EN ISO 20471 Class 1

- 2" silver reflective tape
- 7oz polyester/cotton tough durable fabric
- Texpel dirt release finish
- Back elasticated waist
- Pockets: 2 side, 2 rear, 2 leg, 1 ruler and 2 knee
- Available in regular and tall fit



Kingsmill: 65% Polyester, 35% Cotton 7oz
Yellow XS-3XL Reg, M-3XL Tall





Splash, Oil + Stain

Texpel™ is a durable, stain repellent finish which protects against everyday spills without changing the feel or comfort of the fabric. The finish is highly breathable.

- ✓ Helps protect fabric from oil and grease
- ✓ Drives away dirt and grime
- ✓ Enhanced water resistance
- ✓ Aids the release of stubborn stains when washing
- ✓ Helps retain fabric softness



E049 Hi-Vis Two-Tone Pants



ANSI/ISEA 107-2015 CLASS E
EN ISO 20471 Class 1

- * 2" silver reflective tape
- * 7oz polyester/cotton tough durable fabric
- * Pockets: 2 side, 2 rear, 2 ruler and 2 leg
- * Elasticated waistband
- * Texpel dirt release finish



Kingsmill: 65% Polyester, 35% Cotton 7oz
Navy/Yellow S-XXL



E043

Hi-Vis Polycotton Shorts



ANSI/ISEA 107-2015 CLASS E
EN ISO 20471 Class 1

- * 2" silver reflective tape
- * 7oz polyester/cotton tough durable fabric
- * Back elasticated waist
- * Texpel dirt release finish
- * Pockets: 2 side, 2 rear, 2 leg and 1 ruler
- * Contrast panel for protection against dirt
- * Perfect for hot weather



Kingsmill: 65% Polyester, 35% Cotton 7oz
Orange/Navy, Yellow/Gray S-XXL



HIGH VISIBILITY SOFTSHELL RANGE

TRIPLE LAYER SYSTEM

Fabric Information

High visibility 3 layer softshell fabric is made from a 94% polyester/6% Elastane outer layer, laminated to a TPU membrane, and bonded with a 100% polyester micro polar fleece inner layer. The outer layer is windproof, the mid layer provides water resistance while the inner layer adds warmth in cold temperatures yet offers excellent breathability.




2x1

2 Ways to Wear This Garment



1 Outer jacket with removable sleeves



BODYWARMER
VEST



US428 Hi-Vis Softshell Jacket (3L)





ANSI/ISEA 107-2015 TYPE R CLASS 3 - (Full Jacket)

ANSI/ISEA 107-2015 TYPE R CLASS 2 - (Bodywarmer Vest)

EN ISO 20471 CLASS 3 - (Full Jacket)

EN ISO 20471 CLASS 2 - (Bodywarmer Vest)

- 2" silver reflective tape
- High performing breathable, wind and water resistant fabric
- Pockets: 1 chest, 2 side, 1 cell phone
- Waterproof zipper with inner chin guard
- Detachable sleeves transforms jacket into bodywarmer vest
- Mic tab
- Hook and loop adjustable cuffs

 **94% Polyester, 6% Elastane laminated with 100% Polyester Micro Polar Fleece, 9oz**
 **Yellow M-4XL, Orange M-3XL**



2 Bodywarmer vest

4XL





US429 Two-Tone Softshell Jacket (3L)



ANSI/ISEA 107-2015 TYPE R CLASS 3

EN ISO 20471 CLASS 3

- 2" silver reflective tape
- High performing breathable, wind and water resistant fabric
- Pockets: 1 chest, 2 side, 1 cell phone
- Center front zipper with stormflap to protect against the elements
- Contrast panels for protection against dirt
- Hook and loop adjustable cuffs

 **94% Polyester, 6% Elastane laminated with 100% Polyester Micro Polar Fleece, 9oz**
 **Yellow/Black S-6XL**



6XL

HIGH VISIBILITY FLEECE RANGE

Fabric Information

High visibility fleece fabric is made from 100% polyester with a durable anti-pill finish, which ensures no unsightly bobbling on the surface of the fabric. The fleece fabric is soft to handle yet extremely robust. Suitable for all work environments.




UF301 Hi-Vis Two-Tone Fleece



ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- Anti-pill durable fleece fabric
- Contrast panel for protection against dirt
- Mesh lined for comfort
- Pockets: 2 side zipper, 1 internal cell phone
- Elasticated waistband and cuffs

 **100% Polyester, Anti-Pill finish Fleece, 9oz**
Body: 100% Polyester Mesh, 2oz
Sleeve: 100% Polyester Taffeta, 2oz
Yellow/Navy M-3XL




Mesh-Lined
for Comfort

UF300 Hi-Vis Mesh Lined Fleece



ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- Anti-pill durable fleece fabric
- Mesh lined for comfort
- Pockets: 2 side zipper, 1 internal cell phone
- Elasticated waistband and cuffs

 **100% Polyester, Anti-Pill finish Fleece, 9oz**
Body: 100% Polyester Mesh, 2oz
Sleeve: 100% Polyester Taffeta, 2oz
Yellow M-5XL

Wind Resistant & Warm



Rigorously Tested to Resist Abrasion and Shrinkage

HIGH VISIBILITY SWEATSHIRTS

Fabric Information

Our high visibility sweatshirts are made from a special blend of 65% polyester 35% cotton with a brushed back for extra warmth and comfort. The fabric provides breathability and flexibility combined with superior strength and durability and is manufactured to withstand the most rigorous working environments.



B303

Hi-Vis Sweatshirt



ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- Polycotton fabric for extra comfort
- Elasticated rib waistband and cuffs
- Crew neck
- Generous fit



65% Polyester, 35% Cotton, 9oz
Yellow XS-5XL

B308

Xenon Rugby Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- Polycotton fabric for extra comfort
- 1/4 length front zipper for added comfort and versatility
- Reinforced panels in high wear areas for maximum durability
- Elasticated rib cuffs
- Generous fit



65% Polyester, 35% Cotton, 9oz
100% Polyester Oxford 600D, 6oz
Yellow/Black S-6XL



Contrasting Panels for Contemporary Style

UB316 Kansas Zipped Hoodie



ANSI/ISEA 107-2015 TYPE R CLASS 2: SIZES S-M
ANSI/ISEA 107-2015 TYPE R CLASS 3: L-6XL



- 2" silver heat seal reflective tape
- Polycotton fabric for extra comfort
- Pockets: 2 oversized front
- Contrast panel for protection against dirt
- Adjustable hood for varied weather conditions
- Elasticated rib waistband and cuffs
- Generous fit

HEAT SET



65% Polyester, 35% Cotton, 9oz
Yellow/Black S-6XL

6XL



Generous Storage Pockets



Back of hoodie

B304 Hi-Vis Hooded Sweatshirt



ANSI/ISEA 107-2015 TYPE R CLASS 3
 EN ISO 20471 CLASS 3



- 2" silver reflective tape
- Pockets: 1 Kangaroo pocket for storage
- Adjustable hood for varied weather conditions
- Elasticated rib waistband and cuffs



65% Polyester, 35% Cotton, 9oz
Yellow S-4XL

4XL

UB315 Hi-Vis Two-Tone Zipped Hoodie



ANSI/ISEA 107-2015 TYPE R CLASS 2: SIZES S-M
ANSI/ISEA 107-2015 TYPE R CLASS 3: SIZES L-6XL
 EN ISO 20471 CLASS 2: SIZES S-M
 EN ISO 20471 CLASS 3: SIZES L-6XL



- 2" silver heat seal reflective tape
- Pockets: 2 oversized front
- Contrast panel for protection against dirt
- Adjustable hood
- Elasticated rib waistband and cuffs

HEAT SET



65% Polyester, 35% Cotton, 9oz
Yellow/Black S-6XL

6XL

HIGH VISIBILITY Leisure Range



Cotton Comfort 55% Cotton, 45% Polyester

Cotton Comfort fabric is manufactured from a 55% cotton, 45% polyester fabric with cotton on the inside for comfort and polyester on the outside for maximum durability. The cotton/polyester mix ensures that the fabric is highly breathable and that a comfortable temperature is maintained at all times.



100% Polyester, Bird Eye Knit

100% polyester bird-eye knit has excellent abrasion resistance, high tensile strength and low linting properties whilst also being highly breathable. Treated with a premium Texpel Wicking finish which wicks moisture away from the skin to keep you fresh and comfortable.



SHORT SLEEVE T-SHIRT

S170

Cotton Comfort Short Sleeve T-Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Cotton rich lightweight and breathable fabric
- 35+ UPF rated fabric to block 97% of UV rays
- Taped neck seam for extra comfort



55% Cotton, 45% Polyester, Knit, 5oz
Reg: Yellow, Orange S-5XL
Tall: Yellow L-5XL



REGULAR & TALL LENGTHS



S478

RT23 Hi-Vis T-Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Generous fit
- Crew Neck



100% Polyester, Bird Eye Knit, 4.5oz
S478 Reg: Yellow S-6XL
Tall: Yellow L-6XL
RT23 Reg: Orange XS-5XL



RT23

REGULAR & TALL LENGTHS



S478

S190

Hi-Vis Pocket T-Shirt



ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver heat seal reflective tape
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck



100% Polyester, Bird Eye Knit, 4.5oz
Reg: Yellow, Orange S-5XL
Tall: Yellow L-5XL



REGULAR & TALL LENGTHS



Constructed for Maximum Breathability

SHORT SLEEVE T-SHIRT



New

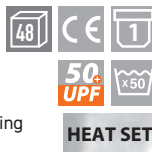
S358 Nashville Two-Tone T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver heat seal reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Pocket: 1 tape free chest pocket ideal for corporate branding
- Taped neck seam for extra comfort



100% Polyester, Bird Eye Knit, 4.5oz
Yellow/Black S-6XL



S378 Two-Tone T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 2 EN ISO 20471 CLASS 2

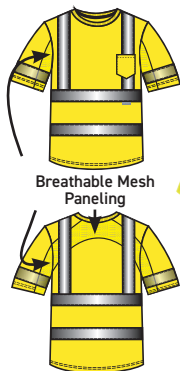
- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck
- Generous fit



100% Polyester, Bird Eye Knit, 4.5oz
Yellow/Navy, Yellow/Black S-6XL



IMPROVED
Tape free chest pocket



S397

Class 3 Mesh Panel T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- Mesh panels at underarms and upper back for excellent breathability
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck



100% Polyester, Bird Eye Knit, 4.5oz
100% Polyester Mesh, 3.5oz
Yellow S-6XL



IMPROVED
Tape free chest pocket



S393

Dayton Class 3 T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck



100% Polyester, Bird Eye Knit, 4.5oz
Yellow S-7XL



LONG SLEEVE T-SHIRT



S192

Hi-Vis Long Sleeve Ribbed Cuff T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver heat seal reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Pocket: 1 Tape free chest pocket ideal for corporate branding
- Elasticated rib cuffs
- Taped neck seam for extra comfort



100% Polyester, Bird Eye Knit, 4.5oz
Yellow, Orange S-6XL



HEAT SET



S191

Hi-Vis Long Sleeve Pocket T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver heat seal reflective tape
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck



100% Polyester, Bird Eye Knit, 4.5oz
Reg: Yellow S-6XL, Orange S-5XL
Tall: Yellow L-6XL



HEAT SET



S278

Cotton Comfort Long Sleeve T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- Cotton rich lightweight and breathable fabric
- 35+ UPF rated fabric to block 97% of UV rays
- Taped neck seam for extra comfort
- Generous fit



55% Cotton, 45% Polyester, Knit, 5oz
Yellow, Orange S-3XL



 **IMPROVED**
Tape free chest pocket



S398

Laguna Long Sleeve T-Shirt

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver heat seal reflective tape
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- Taped neck seam for extra comfort
- Contrast panels for protection against dirt
- Crew neck
- Generous fit
- 50+ UPF rated fabric to block 98% of UV rays



100% Polyester, Bird Eye Knit, 4.5oz
Yellow/Black S-6XL



HEAT SET



Cotton Comfort Fabric for High Performance and Maximum Comfort

S577

Non-ANSI Cotton Blend T-Shirt



- Complete day visibility
- Cotton blend single jersey fabric for ultimate comfort
- Pocket: 1 left chest
- Taped neck seam for extra comfort
- 50+ UPF rated fabric to block 98% of UV rays



50% Polyester, 50% Cotton, 6oz
Yellow, Orange S-5XL



Complete Day Visibility

S578

Non ANSI Pocket Short Sleeve T-Shirt



- Complete day visibility
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck
- Generous fit



100% Polyester, Bird Eye Knit, 4.5oz
Yellow, Orange S-5XL



S579

Non ANSI Pocket Long Sleeve T-Shirt



- Complete day visibility
- 100% polyester moisture wicking fabric
- Pocket: 1 left chest
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Crew neck
- Generous fit



100% Polyester, Bird Eye Knit, 4.5oz
Yellow, Orange S-5XL



POLO SHIRT



REGULAR & TALL LENGTHS

S477

RT22

S477

RT22 Hi-Vis Short Sleeve Polo

ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Taped neck seam for extra comfort
- Generous fit



100% Polyester, Bird Eye Knit, 5oz

S477: S477 Reg: Yellow S-7XL, Tall: L-7XL

RT22: RT22 Reg: Orange S-5XL, Tall: L-5XL



NEW COLOR

S479 Two-Tone Polo

ANSI/ISEA 107-2015 TYPE O CLASS 1
EN ISO 20471 CLASS 1

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Contrast panel for protection against dirt
- Taped neck seam for extra comfort
- Generous fit



100% Polyester, Bird Eye Knit, 5oz

Yellow/Navy, Yellow/Black S-5XL, Orange/Navy S-4XL



REGULAR & TALL LENGTHS

S277 Hi-Vis Long Sleeved Polo

ANSI/ISEA 107-2015 TYPE R CLASS 3
EN ISO 20471 CLASS 3

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Knitted cuffs for great fit
- Taped neck seam for extra comfort
- Generous fit



100% Polyester, Bird Eye Knit, 5oz

Reg: Yellow S-6XL, Orange S-4XL

Tall: Yellow L-6XL, Orange L-4XL



New

S279 Two-Tone Long Sleeve Polo

ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- 100% polyester moisture wicking fabric
- 50+ UPF rated fabric to block 98% of UV rays
- Contrast panel for protection against dirt
- Taped neck seam for extra comfort
- Knitted cuffs for great fit



100% Polyester, Bird Eye Knit, 5oz

Yellow/Navy, Orange/Navy S-4XL



PORTWEST[®] LED

The **Portwest LED** High Visibility collection uses innovative integrated LED's to offer enhanced visibility. The bright fluorescent fabric combined with HiVisTex retro reflective tape and LED lights offer the highest level of visible protection in low light conditions.



Brightness

Brightness is measured in lumens (LM). This icon denotes how many lumens each light can produce allowing you to pick the right light for the right job.



Run time

Run time means the amount of time you can expect to get from your light from fully powered to empty. This allows you to choose the right ratio of brightness to run time to suit you best.



L470

Vega LED Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Hook and loop closure
- Built in LED lights for maximum visibility
- Generous fit for wearer comfort
- Brightness: 25 lumens
- Run time: 80 hours
- Batteries: AA x 2 (not included)
- Functions: High / Fast flash / Slow flash
- Visible up to: 500 meters



100% Polyester Warp Knit, 3.5oz
Yellow S/M-2/3XL



Back



L476

Orion LED Executive Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Built in LED lights for maximum visibility
- Dual ID Holder
- Mic tabs
- D-ring
- Zipper closure
- Generous fit for wearer comfort
- Brightness: 25 lumens
- Run time: 80 hours
- Batteries: AA x 2 (not included)
- Functions: High / Fast flash / Slow flash
- Visible up to: 500 meters



100% Polyester Warp Knit, 3.5oz
Yellow S-3XL



Back of vest



HIGH VISIBILITY Surveyor Vest

Portwest surveyor vests are a superior line of executive style vests with ingenious design solutions. Functional and technically innovative, these vests are the ideal choice for the modern worker.

SURVEYOR VEST

11 POCKETS

PADDED COLLAR



INTERNAL
TABLET
POCKET

SOLID POLYESTER
FRONT AND MESH
BACK

2 SIDE POCKETS
FOR SECURE
STORAGE OF
SPRAY PAINT

FRONT ZIPPER
OPENING
REINFORCED WITH
HIGH QUALITY
WEBBING TAPE

TWO TONE HEAT
APPLIED SEGMENTED
REFLECTIVE TAPE

US375

Premium Surveyor Vest



HEAT SET



ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape with contrast material
- Cooling mesh back, lightweight solid polycotton front
- External Pockets: 1 large left, 1 two-tiered chest with pen division, 1 chest zipper, 2 lower, 2 side elasticated
- Internal Pockets: 1 large lower with zipper closure, 1 tablet, 1 cell phone
- Back pouch with left and right zipper access
- 2 mic tabs
- 2 lapel grommets
- 2 lower pocket flagging tape grommets



Kingsmill with Texpel Finish: 65% Polyester, 35% Cotton, 6oz
100% Polyester Mesh, 4.5oz
Yellow/Black S-5XL

A727 179



SURVEYOR VEST

9 POCKETS

PADDED COLLAR



US376

Expert Pro Surveyor Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" Heat applied reflective tape with contrast material
- Cooling mesh back, lightweight solid polyester front
- External Pockets: 1 large left, 1 two-tired chest with pen division, 2 lower, 2 side elasticated pockets
- Internal Pockets: 2 lower, 1 tablet, 1 cell phone
- Back pouch with left and right zipper access
- 2 mic tabs
- 2 lapel grommets
- 2 lower pocket flagging tape grommets



100% Polyester Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow, S-5XL



SURVEYOR VEST

4 POCKETS

TAPED NECK SEAM



US377

Ultra Cool Surveyor Vest



ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" Heat applied silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 1 large left, 1 right chest with pen divisions, 2 lower
- Reflective trim
- 2 mic tabs
- 2 lower pocket flagging tape grommets
- Zipper closure



100% Polyester Mesh, 4.5oz
Yellow/Black S-5XL



Fabric Information

The Vestport™ range incorporates three fabric combinations including 100% Polyester full mesh, solid warp knit and half mesh/half solid. The fabrics are durable, comfortable, highly breathable and certified to the latest ANSI/ISEA 107 standard.



MESH
STYLE



SOLID
STYLE



HALF MESH
STYLE

- 100% Polyester Full Mesh
- 100% Polyester Solid Warp Knit
- 50% Mesh, 50% Solid Knit combining both fabrics above



FULL MESH VEST

US382 Kobuk Breakaway Vest

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets in solid polyester: 1 right chest patch, 1 two tiered chest with pen division, 2 large internal patch
- 5 point breakaway, side and shoulder seams, center front
- 2 mic tabs



100% Polyester Mesh, 3oz



100% Polyester, Warp Knit, 3.5oz
Yellow S-6XL



US385

Expandable Mesh Breakaway Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 1 internal left two-tiered chest with pen division, 2 internal lower patch
- Zipper closure
- 4 point breakaway, side and shoulder seams
- Adjustable hook and loop straps at sides
- 2 mic tabs



100% Polyester Mesh, 3oz
Yellow S-6XL



US384

Economy Mesh Breakaway Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape
- Cooling mesh fabric
- Pockets: 1 internal left two-tiered chest with pen division, 1 internal right lower patch
- 5 Point breakaway - side, shoulder and front closure
- Hook and loop closure



100% Polyester Mesh, 3oz
Yellow S-5XL





FULL MESH VEST



US370 Atlanta X Back Hi-Vis Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape
- Cooling mesh fabric
- Pockets: 2 chest patch, 2 lower hip, 2 internal lower patch
- 2 mic tabs
- Zipper closure
- X Back tape layout



100% Polyester Mesh, 3oz
Yellow, Orange M-5XL



UC493 Economy Mesh Zipper Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape
- Cooling mesh fabric
- Pockets: 2 lower internal patch
- 1 mic tab on the right
- Zipper closure



100% Polyester Mesh, 3oz
Yellow S-5XL



US580 Alabama Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape
- Cooling mesh fabric
- Pockets: 2 lower internal patch
- 1 mic tab on the right
- Zipper closure



100% Polyester Mesh, 3oz
Yellow, Orange S-5XL



US380 Tampa Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape
- Cooling mesh fabric
- Pockets in solid polyester: 1 right chest patch, 1 two-tiered chest with pen division, 2 large internal patch
- Zipper closure



100% Polyester Mesh, 3oz
Yellow XS-7XL, Orange M-5XL



FULL MESH VEST




US383

Augusta Sleeved Hi-Vis Vest

ANSI/ISEA 107-2015 TYPE R CLASS 3



- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets in solid polyester: 1 right chest patch, 1 two-tiered chest with pen division, 2 large internal patch
- Zipper closure

 100% Polyester Mesh, 3oz
Yellow S-7XL, Orange M-5XL



US381 Frisco Contrast Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets in solid polyester: 1 right chest patch, 1 two-tiered chest with pen division, 2 large internal patch
- Zipper closure

 100% Polyester Mesh, 3oz
Yellow S-5XL, Orange M-5XL




US374 Orlando Contrast Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 1 cell phone, 1 two-tiered chest with pen division, 2 lower hip, 2 internal lower patch
- 2 mic tabs
- Zipper closure

 100% Polyester Mesh, 3oz
Yellow, Orange M-3XL



US371 Tulsa Contrast Hi-Vis Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2



- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 2 chest pockets, 2 lower hip, 2 internal lower patch
- Zipper closure

 100% Polyester Mesh, 3oz
Yellow S-5XL, Orange M-3XL





FULL MESH VEST



UC492 Economy Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape
- Cooling mesh fabric
- Pockets: 2 lower internal patch
- Hook and loop closure
- Dual sizing



100% Polyester Mesh, 3oz
Yellow S/M-4XL/5XL



US390 Economy Non ANSI Mesh Vest

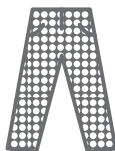
- 1" silver reflective tape
- Cooling mesh fabric
- Hook and loop closure
- Side elastic for improved comfort and fit



100% Polyester Mesh, 3oz
Yellow One Size



PANTS



US386 Mesh Overpants

ANSI/ISEA 107-2015 CLASS E

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 2 rear
- 2 side pass through pockets
- Elasticated ankle with hook and loop closure
- Drawstring elasticated waistband



100% Polyester Mesh, 3oz
Yellow S/M-4XL/5XL



**50% Mesh,
50% Solid Knit**

US388 Two-Tone Mesh Overpants

ANSI/ISEA 107-2015 CLASS E

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Pockets: 2 side patch, 2 rear patch
- 2 side pass through pockets
- Contrast panel for protection against dirt
- Elasticated ankle with hook and loop closure
- Drawstring elasticated waistband



100% Polyester Mesh, 3oz
100% Polyester, Warp Knit, 3.5oz
Yellow/Black S/M-4XL/5XL





50% MESH 50% SOLID KNIT VEST



US373 Aurora Sleeved Hi-Vis Vest

ANSI/ISEA 107-2015 TYPE R CLASS 3

- 2" silver reflective tape with contrast material
- Cooling mesh back, lightweight solid polyester front
- Pockets: 1 cell phone, 1 two-tiered chest with pen division, 2 lower hip, 2 internal lower patch
- 2 mic tabs
- Zipper closure



100% Polyester Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow, Orange M-5XL



US372 Jackson Contrast Hi-Vis Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape with contrast material
- Cooling mesh back, lightweight solid polyester front
- Pockets: 1 cell phone, 1 two-tiered chest with pen division, 2 lower hip, 2 internal lower patch
- 2 mic tabs
- Zipper closure



100% Polyester Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow, Orange S-5XL



Cooling Mesh
Upper Torso



UC494 Hi-Vis Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

- 2" silver reflective tape
- Cooling mesh upper torso
- Dual ID holder
- Hook and loop closure



100% Polyester Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow, Orange S/M-4XL/5XL



UC496 Madrid Executive Mesh Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2

EN ISO 20471 CLASS 1

- 2" silver reflective tape
- Cooling mesh upper torso
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Dual ID Holder
- Mic tab
- D-ring
- Zipper closure



100% Polyester, Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow M-3XL





SOLID KNIT VEST



US476 Berlin Executive Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Dual ID holder
- Mic tab
- D-ring
- Zipper closure



100% Polyester, Warp Knit, 3.5oz
Yellow S-7XL, Orange S-5XL



UC476 Warsaw Executive Vest

ANSI/ISEA 107-2015 TYPE O CLASS 1
EN ISO 20471 CLASS 1

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Dual ID Holder
- Mic tab
- D-ring
- Zipper closure



100% Polyester Warp Knit, 3.5oz
Yellow/Black M-5XL



C470 Hi-Vis Two Band & Brace Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Hook and loop closure



100% Polyester, Warp Knit, 3.5oz
Yellow, Orange S/M-6XL/7XL



C472 Hi-Vis One Band & Brace Vest

ANSI/ISEA 107-2015 TYPE R CLASS 2
EN ISO 20471 CLASS 2

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Hook and loop closure



100% Polyester, Warp Knit, 3.5oz
Yellow S/M-4XL/5XL,
Orange S/M-XXL/3XL



The Iona Vestport range combines practical design and colors with reflective taping to give extra visibility in low light conditions. Lightweight, comfortable and highly breathable, these vests can be worn over layers to ensure visibility without adding bulk.

SOLID KNIT VEST

F474

Iona Vest

100
10

NON ANSI

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Hook and loop closure for easy access



100% Polyester, Warp Knit, 3.5oz



Navy, Black, Bottle Green, Royal Blue, Red S/M-2XL/3XL



**NEW
COLOR**



UF476

Iona Executive Vest

60
10

NON ANSI

- 2" silver reflective tape
- Extremely lightweight cooling fabric
- Pockets: 1 cell phone, 1 pen, 2 front patch with top and side entry
- Dual ID holder
- Mic tab
- D-ring
- Zipper closure



100% Polyester, Warp Knit, 3.5oz

Black, Royal Blue M-3XL, Navy S-5XL



5XL



HIGH VISIBILITY ACCESSORIES

Portwest's range of high visibility accessories have been designed to complement our extensive range of high visibility clothing and PPE, to enhance visibility and offer additional protection to the wearer.



US389

Hi-Vis Two-Tone Gaiters

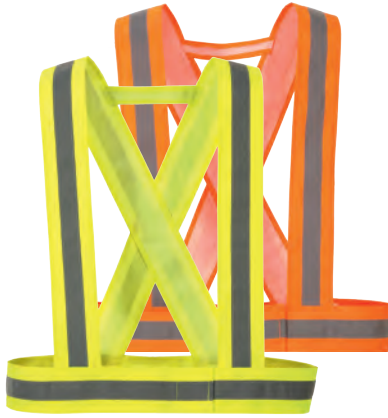
ANSI/ISEA 107-2015 CLASS E

120
10

- 2" silver reflective tape with contrast material
- Cooling mesh fabric
- Contrast panel for protection against dirt
- Adjustable hook and loop straps



100% Polyester Mesh, 3oz
100% Polyester, Warp Knit, 3.5oz
Yellow/Black One Size



HV55

Hi-Vis Strap

- 1" silver reflective tape
- Solid polyester fabric
- Hook and loop closure
- Adjustable sizing

120
20



100% Polyester, PVC Coated, 5.5oz
Yellow, Orange One Size



HB11

Reflective Baseball Cap

- 100% polyester reflective fabric
- 6 Panels with reinforced stitching
- Adjustable hook and loop strap at the back
- Vent holes on the crown for additional breathability

100
10



100% Polyester, 8.5oz
Silver, One size



HA15

Hi-Vis Ranger Hat

ANSI/ISEA 107: 2015 COMPLIANT

100
10

- 1" silver reflective tape with contrast material
- Cooling mesh fabric
- Adjustable drawcord for improved fit
- Reflective detail at brim



100% Polyester Oxford 300D, 6oz
100% Polyester Mesh, 4.5oz
Yellow S/M - L/XL



HA16

Hi-Vis Neck Shade

ANSI/ISEA 107: 2015 COMPLIANT

200
10

- 1" silver reflective tape with contrast material
- Cooling mesh fabric
- Elasticated band for easy fitting



100% Polyester Mesh, 3oz
100% Polyester, Warp Knit, 3.5oz
Yellow One Size



HA20

Hi-Vis Mesh Sun Shield

ANSI/ISEA 107: 2015 COMPLIANT

100
10

- 1" silver reflective tape for added visibility
- Cooling mesh fabric
- Adjustable straps for a secure fit



100% Polyester Warp Knit, 3.5oz
100% Polyester Mesh, 3oz
Yellow One Size

Other High Visibility Accessories Available on Page 148