PORTWEST®

ONE STOP SHOP – THREE EXCEPTIONAL BRANDS

PORTWEST®

PRIME MOVER®

HUSKI™

THE FUTURE OF
WORKWEAR
IS HERE »

PORTWEST®

ONE GREAT COMPANY, THREE EXCEPTIONAL BRANDS

Portwest is the fastest growing workwear company in the world so we know a thing or two about hard work, grit and determination. In our world, the customer always comes first and we have worked hard to design a collection of products ideally suited to Australasian work and environmental conditions.

Safety is what we do best, we like to exceed safety standards while incorporating essential ingredients such as trend led designs, moisture control, inbuilt sun protection, flame & water resistance, to name a few.

Portwest is proud to have Huski and Prime Mover as part of our brand family and we are excited to be able to offer our customers an even greater choice of outstanding safety products, designed by Australasians for Australasians.

Our aim is to be your single source of workwear, and the Portwest Product Promise guarantees you better quality, service and value.

PORTWEST®

PRIME MOVER®

HUSKI™

NOTE:
PORTWEST and PRIME MOVER are registered trademarks of the Portwest group.
NOTE: HUSKI is a trademark of the Portwest group.

114 Years of experience
1904 - 2018

9 Global warehouses

3 Fully owned factories

6 Regional offices

120
Countries covered with customer service staff

35
Product designers

23 Product ranges

390
Australian & New Zealand Styles

97% Line fill rate

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BESPOKE SERVICES

Specialists in the design, sampling, production, certification and stock holding of bespoke orders

An award winning in-house design team creating bespoke garments for hundreds of customers. The team will work closely with you to design individual products or complete market ready ranges that span clothing, footwear, hand protection, PPE and accessories.

Product samples are supplied at all critical stages of the design process and our product design team works with independent notified bodies around the world enabling certification to all international standards.

Offering fast, efficient and personal service, designers can print or embroider as required. All bespoke items can be supplied in customers own brand packaging and outer cartons.

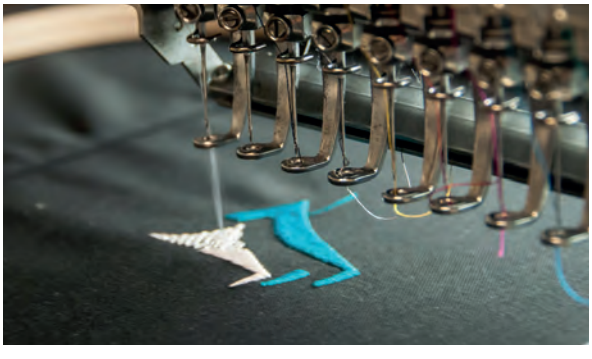
Bespoke Design Options:

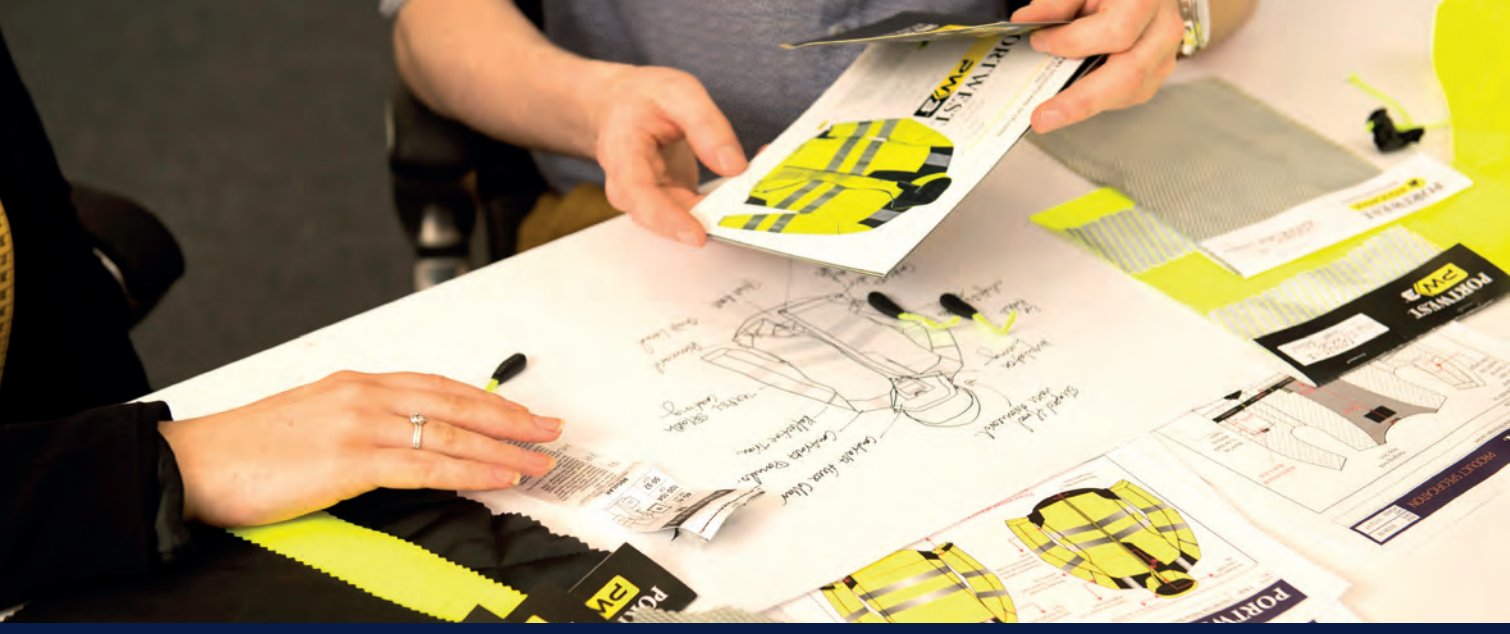
1. **Complete end to end design service starting with your individual specification**
2. **Existing product style adapted to your needs**
3. **Existing product style with your own labelling and branding**

EMBROIDERY SERVICES

Offering a complete in house embroidery and screen printing service

Embroidery and screen printing can be applied to any workwear product to make your product stand out from the crowd. Using the latest Barudan embroidery machines, our in-house design team will produce the best quality branding for your work clothing.





DESIGN AND MANUFACTURING

Leading cutting edge design and innovation

Having a team of in-house designers constantly researching the latest safety trends and technologies means that collections are full of clever design features and state of the art technologies.

Fully owned, state of the art manufacturing facilities give us full control of each stage of the production and delivery processes. Fabrics are exclusively developed and all components are carefully selected and rigorously tested. This puts us in the unique position to offer exceptional value whilst guaranteeing user safety.

- ✔ **Innovative Fabrics**
- ✔ **Award Winning Designs**

T404 22

QUALITY ASSURANCE AND TESTING

Full control of every stage of production

All garments and accessories are tested and certified in independent test houses, which guarantees that the garment or fabric has attained a relevant standard.

There are also strict quality control processes with quality specialists who check every roll of fabric and every batch of components used in our technical products. Customers can be assured that products comply every time.

Certified Products

- ✔ 123 High Visibility Products
- ✔ 24 Flame Resistant Products
- ✔ 26 Footwear Products
- ✔ 61 Hand Protection Products
- ✔ 28 PPE Products

SUN PROTECTION WORKWEAR

Be safe in the sun with our extensive range of UPF protective garments

Harmful effects of the sun can seriously compromise workers' health. Heat related fatigue and illness cost employers time and money, as well as having an ill-effect on individuals' health.

Our creative team has developed innovative garments that offer up to 50+ UPF ratings and are designed to keep workers safe, cool and comfortable.

Why choose UPF products:

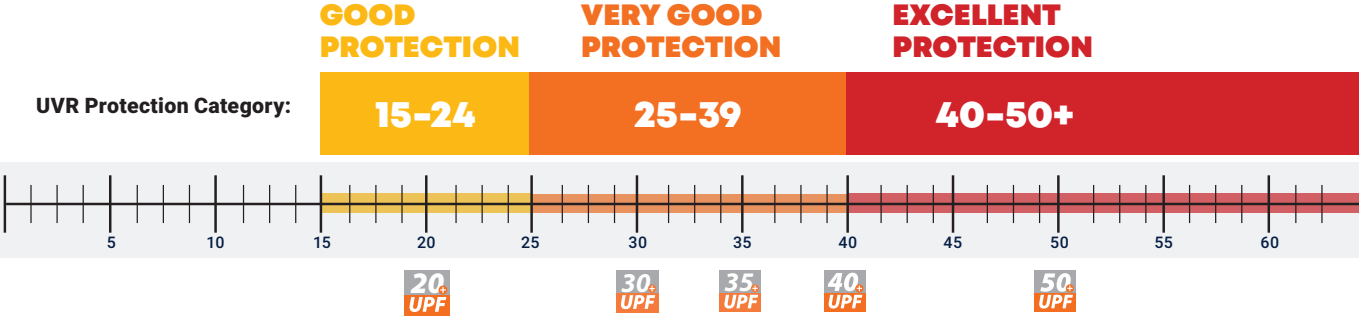
- Suitable clothing is the first line of defence against the sun's harmful ultraviolet rays
- Smart workwear selection can minimise the risk of heat related illness such as heat exhaustion
- 90% of skin cancers can be prevented if exposure to harmful sun rays is controlled

TOP TIPS FOR STAYING SAFE WHEN WORKING IN THE SUN

1 Select garments that are designed to **draw perspiration away from the body** to help the body stay cool

2 Choose styles with **long sleeves** for maximum coverage

3 Outdoor workers should always **wear a hat and sunscreen**



Exclusive Innovation and Design

PW3™

3RD GENERATION WORKWEAR

- Fresh dynamic designs for a contemporary fit
- Greater freedom of movement with HighVisTex Pro retro-reflective tape
- EZEE zip technology on all workwear jackets

THE FUTURE OF WORKWEAR IS HERE

PWR™

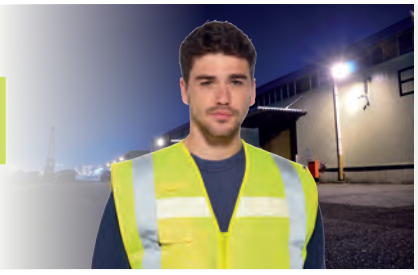
PWR EXTREME BREATHABILITY

- Constructed using state-of-the-art high performance fabric
- Engineered to provide exceptional waterproof, breathable and windproof protection
- Ultimate in quality, style and function

EXTREME WATERPROOF PROTECTION

GLOW TEX™

TRIPLE TECHNOLOGY HI-VIS



- Revolutionary Portwest Glowtex Triple Technology High Visibility
- Emits light in no, or very low, light conditions
- Lasts up to 6 hours before it is fully discharged

SOLAR CHARGED TECHNOLOGY

ANTI-STATIC - ARC 2
PORTFLAME™
FLAME RESISTANT

INHERENTLY FLAME RESISTANT

- Inherent flame resistant protection
- Specially developed viscose blend gives powerful ARC 2 protection in a lightweight fabric
- Provides maximum comfort in hot climates

OUTSTANDING ARC 2 PROTECTION

EZE ZIP™

NEW INNOVATIVE ZIP TECHNOLOGY

- Ideal for those wearing gloves
- Easy to work
- Easy to close
- Ideal for left or right handed users
- Both hands are equal
- No more fraying or broken zips

THE FIRST MAJOR ZIP FASTENING TECHNOLOGY FOR A CENTURY

PW NANO 6000

ADVANCED NANO-TECH PROTECTION

- Revolutionary coating makes gloves exceptionally hydrophobic and oleophobic
- Impenetrable barrier from water, oil and other liquids
- Superior abrasion resistance

OPTIMUM LIQUID REPELLENCY

TEXPEL™

Innovative Fabric Finishes used to Enhance Garment Performance.

TEXPEL™ SPLASH OIL+STAIN

SPLASH, OIL + STAIN

- 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

TEXPEL™ SPLASH

WATER RESISTANT

- Extreme water resistance
- Water beads away from the fabric surface
- Repels dirt and helps prevents stains
- Allows for garment breathability
- Enhanced stain removal

TEXPEL™ WICKING

DRYING & WICKING

- Wicks moisture away from the skin
- Keeps fabric fresh and comfortable
- Retains fabric brightness
- Powerful protection from stains
- Enhanced garment breathability
- Blocks bad odours

3M FABRIC FINISHES

Scotchgard Protector Repellent

- *Highly water resistant*
- *Helps fabric look good for longer*
- *Durable protection*

Scotchgard Protector Moisture Management

- *Wicks away moisture*
- *Helps most stains come out in the wash*
- *Fabric remains soft and breathable*

RETRO - REFLECTIVE TAPE

HiVisTex™ PRO

RETRO REFLECTIVE TAPE

Surpasses all international standards including AS/NZS 1906.4, EN ISO 20471 and ANSI / ISEA 107

Main Benefits

- *Enhanced User Visibility*
- *Superior Reflective Properties*
- *The Toughest Abrasion and Tear Resistance*

3M Scotchlite™ Reflective Material

3M Scotchlite™ tapes are composed of wide angle, exposed retroreflective lenses bonded to a variety of durable cloth fabric backings.

Proven to be

- *Bright*
- *Durable*
- *High quality and reliable*

NOTE: PW3, PWR, GLOWTEX, EZEE ZIP, TEXPEL AND HIVISTEX ARE TRADEMARKS OF THE PORTWEST GROUP.

HIGH VISIBILITY RANGE

Portwest's extensive range of high visibility clothing is designed and constructed to ensure compliance with relevant safety standards. Innovative and technical, this high visibility range is ideal for those who will not compromise on style, comfort or performance.

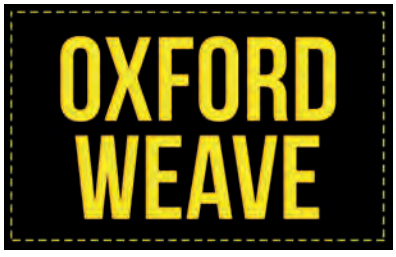
- SAFETY WORK SHIRTS
- WORK SHIRTS
- SAFETY POLOS
- SAFETY VESTS
- SAFETY FLEECES
- OXFORD WEAVE SAFETY JACKETS
- FREEZER JACKETS & PANTS
- COTTON DRILL JACKETS
- COTTON COVERALLS
- WOOL RANGE

PORTWEST®

HUSKI™

PRIME MOVER®

5 INDUSTRY LEADING HIGH VISIBILITY FABRICS



OXFORD WEAVE 100% polyester yarn, is a tough fabric for tough conditions. The 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.

Lightweight option

Regular option

The Micro Mesh bird eye high visibility fabric is constructed to keep wearers cool, comfortable and visible in even the warmest environments. Providing the wearer with a range of UPF protection, the fabric has advanced cooling properties which combined with its breathability make it the ideal choice for warmer climates. Durable, wrinkle resistant with a quick dry quality finish, this fabric will stay strong wash after wash.

This premium cotton fabric is constructed using special long staple fibres which create a soft but strong material. Moisture is absorbed quickly which allows the wearer to feel cooler, drier and more comfortable.

Cotton Comfort is constructed from a blend of 53% cotton/47% polyester. With the cotton on the inside for comfort and the polyester on the outside for maximum durability, this is a robust fabric that provides ultimate comfort. Certified to AS/NZS 1906.4.

Vestport™ fabric is constructed from 100% polyester warp knitted fabric. This fabric is lightweight, comfortable and highly breathable. Certified to EN ISO 20471 and AS/NZS 1906.4

NOTE: VESTPORT is a trademark of the Portwest group.

AUSTRALIAN & NEW ZEALAND STANDARDS

High Visibility Workwear Meets Relevant Australian and New Zealand Standards, AS/NZS 4602.1 for High Visibility Safety Garments

The AS/NZS 4602.1 Standard specifies the visual requirements for high visibility safety garments for occupational wear by people who may be exposed to the hazard of moving traffic, moving plant or equipment in high risk situations. The Standard covers garments suitable for daytime wear, night-time wear where they will be seen by retroreflected light or for wear under both conditions but excludes garments for use by fire services.

The garments specified in this Standard are classified as follows:

Class D: A garment designed for daytime use.

Class N: A garment designed for night use using retroreflected light.

Class D/N: A garment designed for day and night use.

Australian/New Zealand Standard AS/NZS 1906.4 Retroreflective Materials and Devices for Road Traffic Control Purposes

This Standard specifies the requirements for high visibility materials and reflective tape to be used on industrial safety garments for outdoor daytime use and for use at night or in other dark conditions where the wearer needs to be highly visible.

High-visibility materials are classified according to their day or night-time application, as follows:

Class F: High daytime visibility fluorescent material. Class F (W) – includes Wet Weather testing.

Class R: Retroreflective material for use on garments used in dark conditions.

Class RF: Combined performance retroreflective/fluorescent material meeting all of the requirements of Class R - and the daytime colour of Class F.

Class NF: High daytime visibility non-fluorescent material.

Temporary Traffic Management Control (TTMC-W)

The New Zealand Transport Agency (NZTA) has a Code of Practice which specifies the standard of safety garment that a worker must wear while working in or close to hazardous traffic areas. The Temporary Traffic Management Control states that each garment must include a certain area of fluorescent orange fabric, and a specific belt and braces configuration of 50mm wide retro-reflective tape. Single or double hoops of retro-reflective tape must be added to the sleeves. This standard covers both the compliancy of the design and the high visibility and retro-reflective material. A whole range of garments are available to this standard including vests, rainwear, shirts and polos.

AS/NZS 1957:1998

Outlines the care instructions required to ensure correct care of the garment.

AS/NZS 4399 Sun Protection Clothing Classification

- UPF (Ultraviolet Protection Factor) is the classification system used for sun protective clothing. All fabrics are independently tested according to the AS/NZS 4399 standard.
- Sun protective clothing is categorized according to its rated UPF as given in table below.

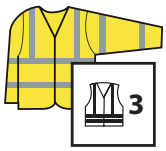
UVR Protection Category	UPF Rating
Good Protection	15, 20
Very good protection	25, 30, 35
Excellent protection	40, 45, 50, 50+

EUROPEAN STANDARDS

EN ISO 20471 - High Visibility Clothing - Test Methods And Requirements

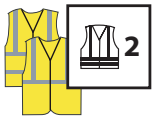
This International Standard specifies requirements for high visibility clothing, which is capable of visually signalling the user's presence. The high visibility clothing is intended to provide conspicuity of the wearer in any light condition when viewed by the operators of vehicles or other mechanised equipment during daylight conditions and under illumination of headlights in the dark.

High Visibility clothing has a fluorescent surface, combined with reflective material that meets certification requirements in 3 different classes:



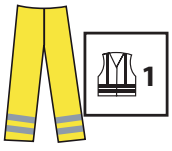
Class 3: Highest Level

Highest level of protection - required for any persons working on or near motorways or dual-carriage ways or airports. Must incorporate a minimum of 0.80m2 of background material and 0.20m2 of retro-reflective materials. (4 metres of 5cm wide reflective tape)



Class 2: Intermediate Level

Required for any persons working on or near A and B class roads, also for delivery drivers. Must incorporate a minimum of 0.50m2 of background material and 0.13m2 of retro-reflective material. (2.60 metres of 5cm wide reflective tape)



Class 1: Minimum Level

Minimum level of protection required for any persons working on a private road or to be used in conjunction with a higher classed garment. Must incorporate a minimum of 0.14m2 of background material and 0.10m2 of retro-reflective material. (2 metres of 5cm wide reflective tape)

EN 343 - Protective Clothing, Protection against Rain

EN 343 EN 343 is the harmonised European standard that applies to garments worn in adverse weather conditions. It specifies the characteristics of protective clothing against the influence of foul weather, wind and cool above -5°c.

The standard provides for two performance parameters:X = Waterproofness (3 levels)Y = Breathable properties (3 levels)

EN 342 - Protective Clothing - Ensembles and Garments for Protection Against Cold

EN 342 EN 342 is the harmonised European standard that specifies requirements and test methods for performance of clothing ensembles (ie. two piece suits or coveralls) and of single garments for protection against cold environment.

EN 14058 - Protective Clothing- Garments for Protection against Cool Environments

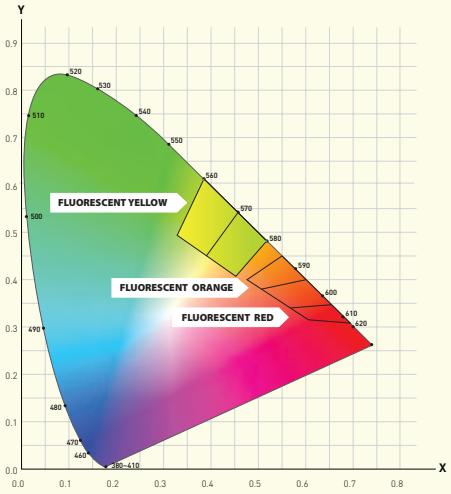
This standard specifies requirements and test methods for the performance of single garments for protection against cooling of the body in cool environments. Cool environments are as a result of a combination of humidity and wind at temperatures of -5°C and above.

At moderate low temperatures garments against local body cooling are not only used for outdoor activities but can be used for indoor activities. In these cases garments often do not need to be made of watertight or air impermeable materials. Therefore, these requirements are optional for this standard.

QUALITY TESTING

The cornerstone of success is stringent quality control. Can you be sure the product you are wearing conforms to AS/NZS 4602.1?

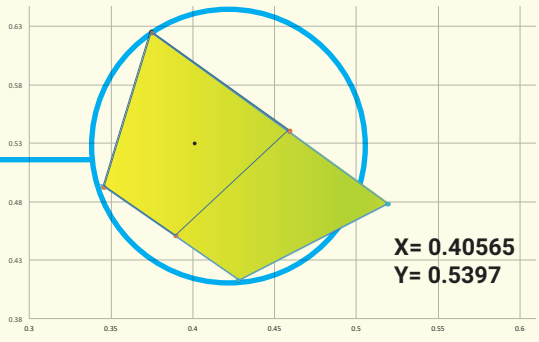
A certificate from a test house guarantees that the garment or fabric sent to the test house has attained the AS/NZS 4602.1 standard. It is not a guarantee that the bulk production meets the standard. Therefore, it is necessary that every roll of fabric and retro-reflective tape is tested with highly specialised equipment which guarantees that all production meets the AS/NZS 1906.4 standard.



FABRIC TESTING

In the quality control laboratory the Minolta Spectrophotometer is used to check every roll of fabric. This guarantees that the fabric used is fully compliant to the AS/NZS 1906.4 standard.

This graph displays the CIE 1931 X, Y chromaticity diagram which defines a colour space for graphing colour. Specifications for the colour space and luminance (brightness) are provided in the AS/NZS 1906.4 standard. The colour space is divided into 2 main classes - yellow and orange-red, with further divisions for certain application



CLOSE-UP VIEW OF FLUORESCENT YELLOW

This graph shows an enlarged view of the yellow AS/NZ 1906.4 colour range. The colour co-ordinates marked on the graph are a reading from our fluorescent yellow fabric. This reading is taken using the Minolta Spectrophotometer.

JACKETS

T403 23 73

T434 23 73

S466 88

C465 94

S463 95

H440 92

H443 93

S460 87

S467 88

VESTS

G456 65

G470 65

S476 66

C476 66

F476 66

C470 67

F474 68

JUMPERS

B304 55

B303 55

F301 61

SOFTSHELL

T404 22 72

S424 70

SHIRT

PW372 32

POLOS

S477 52

RT22 52

S277 52

T182 20 53

MP511 53

T-SHIRTS

T183 20 44

S478 44

RT23 44

PANTS

H441 92

H444 93

HUSKI™ HIGH VISIBILITY RANGE

JACKETS

K8107 74

K8108 75

K8106 76

K8095 77

K8155 79

K8069 90

K8104 98

K8044 99

K8160 96

K8131 96

VESTS

K8132 63

K8094 67

FLEECE JACKETS

K8158 59

K8135 59

K8162 58

K8016 57

SOFTSHELL

K8074 71

POLOS

K8150 51

K8151 51

PANTS

K8093 90

K8101 98

K8047 99

PRIME MOVER

COVERALLS

MA931 102

MW931 102

MW311 103

MA922 103

MW922 103

PANTS

MP200 91

MP202 91

PRIME MOVER® HIGH VISIBILITY RANGE

JACKETS

MY306 78

MJ885 78

MJ306 80

MJ881 81

MJ996 81

MX306 82

MJ331 82

MJ206 84

MF306 83

MJ204 97

MJ504 97

MJ304 97

MJ208 89

MJ301 89

MJ883 83

MX460 86

JACKETS

MJ987 101

MJ288 101

JUMPERS

MF117 55

MF615 56

MF215 57

MH315 60

MJ998 100

MJ777 100

MH317 61

MF115 57

MF515 56

MA315 60

MW028 104

MF116 58

SHIRTS

PRIME MOVER® SHIRTS RANGE ON PAGES 26-43

PRIME MOVER® HIGH VISIBILITY RANGE

POLOS

MP510 48

MP513 48

MP310 48

MP313 48

MP618 46

MP619 46

MP110 49

MP113 49

MP210 49

MP213 49

MD618 47

MD619 47

MP152 51

MF210 50

MF213 50

MP710 54

MP713 54

T-SHIRT /SINGLET

MV201 45

MT119 45

VESTS

MF514 64

MF114 64

MV214 62

MX214 62

MY214 62

MA230 63

MV338 69

MV278 63

MV102 67

MV116 68

MZ102 68

MV188 69

MW338 69

PORTWEST

PW3™

THE FUTURE OF
WORKWEAR
IS HERE

COMFORTABLE, BREATHABLE 100% COTTON SHIRT

PW372 PW3 SHIRT

24 | 2 | 50+ UPF

- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Flexible breathable segmented reflective tape for increased visibility
- 2 pockets for secure storage
- Loop at placket ideal for attaching glasses/pens
- Contrast panels for protection against dirt

100% Cotton Drill, 155g
Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT | BIO MOTION | 5XL

UPF RATING OF 50+ TO BLOCK 98% OF UV RAYS

PW3™

Portwest PW3 High Visibility is characterised by fresh dynamic designs, premium fabrics and a contemporary fit. Using advanced HiVisTex Pro retro reflective tape, the segmented heatseal tape flexes with movement. Certified to the latest high visibility standards for complete protection.

PORTWEST®

PW372 18

STRETCH FABRIC ALLOWS FREEDOM OF MOVEMENT

PORTWEST GARMENT

PW341

PW3 WORK STRETCH PANTS

24 | 8 | 50+ UPF

- Portwest Stretch contains a cotton rich and elastane mix with superior comfort and freedom of movement
- 50+ UPF rated fabric to block 98% of UV rays
- Flexible breathable segmented reflective tape for increased visibility
- 8 pockets for ample storage
- Pre-bent knees allow for increased freedom of movement
- High rise back waistband ensures protection in all working positions

Portwest Stretch, 98% Cotton, 2% Elastane 255g
Navy 77R-112R

FW32 185

PW3

PORTWEST GARMENT

T182
PW3 HI-VIS POLO SHIRT S/S

48 | 1 | 40+ UPF

AS/NZS 4602.1:2011 CLASS D/N

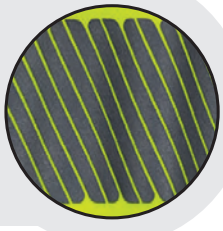
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Flexible breathable segmented reflective tape for increased visibility
- Contrast panels for protection against dirt
- Chest pocket
- Loop at placket ideal for attaching glasses/pens

53% Cotton, 47% Polyester, 144g
Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT | COTTON COMFORT | 5XL

HiVisTex™ PRO
RETRO REFLECTIVE TAPE

Flexible breathable segmented reflective tape for increased visibility



T183
PW3 HI-VIS T-SHIRT S/S

48 | 1 | 40+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Flexible breathable segmented reflective tape for increased visibility
- Contrast panels for protection against dirt
- Chest pocket

53% Cotton, 47% Polyester, 144g
Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT | COTTON COMFORT | 5XL

PW3
PORTWEST
T182 20
A722 199
PW341 19

PW3™

THE FUTURE OF **WORKWEAR** IS HERE

BIO-MOTION

Bio-motion is the placement of retro-reflective tape above and below the elbow and/or knee on high-visibility garments, enhancing long distance recognition of the wearer as a human figure when viewed by retro-reflected light.

WATERPROOF
BREATHABLE
WINDPROOF

TRIPLE LAYER SYSTEM

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.

T404 PW3 HI-VIS CONTRAST SOFTSHELL (3L)

AS/NZS 4602.1:2011 CLASS D/N

- Breathable, windproof and water resistant
- 6 pockets for ample storage
- Side zip pockets
- Quick dry elastic bound cuff
- Drawcord adjustable hem
- Curved back hem for added protection
- Reflective trim for increased visibility
- Card holder for ID card display

94% Polyester, 6% Elastane, 160g laminated to 100% Polyester Micro Polar Fleece, 150g, Total weight: 310g
Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT
BIO MOTION
5XL
WATER REPELLENT FINISH

PW3™

T403 PW3 HI-VIS BREATHABLE JACKET

EZE ZIP™

AS/NZS 4602.1:2011 CLASS D/N

- Waterproof and breathable with taped seams to prevent water penetration
- 4 pockets for ample storage
- Ezee zip allows for quick & easy fastening making it ideal for right and left handed users
- Concealed detachable hood
- Card holder for ID card display
- Touch tape cuffs for a secure fit
- Drawcord adjustable hem

100% Polyester, 300D Oxford Weave, PU Coated, Breathable, Stain-Resistant Finish, 190g
100% Polyester Mesh, 60g
Yellow/Navy, Orange/Navy S-5XL

NEW

DAY & NIGHT
BIO MOTION
WATER REPELLENT FINISH
5XL

PW3 HI-VIS BREATHABLE JACKET - COMBINATION OPTION

T404

T434 PW3 HI-VIS BREATHABLE 3-IN-1 JACKET

EZE ZIP™

AS/NZS 4602.1:2011 CLASS D/N

Yellow/Navy, Orange/Navy S-5XL

PW3 Hi-Vis Contrast Softshell (3L)

T434 = T404 + T403

DAY & NIGHT
3IN1

HIGH VISIBILITY SHIRTS RANGE

With over 40 styles to choose from, Portwest offers you the most hardworking shirt range in the market. All Portwest safety and non-safety styles are designed to offer a stylish, comfortable shirt with maximum protection and performance.

Using the Matrix on the opposite page, select your preferred fabric weight, style, sleeve length and tape option to select your perfect shirt.

- ☑ SELECT YOUR STYLE
- ☑ CHOOSE YOUR FABRIC WEIGHT
- ☑ SELECT YOUR SLEEVE LENGTH
- ☑ REFLECTIVE TAPE PATTERN / NO TAPE

PORTWEST®

HUSKI™

PRIME MOVER®

SHIRT RANGE

FABRIC WEIGHT			STYLE		SLEEVE LENGTH		REFLECTIVE TAPE PATTERN					
Cotton **185g**	Cotton **155g**	Polyester Mix **160g**	Solid Colour	Contrast Panel	Long Sleeve	Short Sleeve	No tape	Hoop Pattern	Shoulder tape and Hoop pattern	New Style Code	Old Style Code	Page No.
✔				✔	✔			✔		**MA101**	WWNC1001A	26
✔				✔		✔		✔		**MA102**	WWNC1002A	26
✔				✔	✔			✔		**MC101**	WWNC1001AC	26
✔				✔		✔		✔		**MC102**	WWNC1002AC	26
✔			✔		✔			✔		**MC191**	WW1901AC	28
✔			✔		✔			✔		**MA191**	WW1901A	28
✔			✔			✔		✔		**MA192**	WW1902A	28
✔				✔	✔				✔	**MS101**	WW1001	30
✔				✔		✔			✔	**MS102**	WW1002	30
✔			✔		✔				✔	**MS191**	WW1901	31
✔			✔		✔		✔			**MC988**	WW988C	34
✔			✔		✔		✔			**MS988**	WW988	34
✔				✔	✔		✔			**MS901**	WWNC901	36
✔				✔		✔	✔			**MS902**	WWNC902	36
✔			✔		✔				✔	**MS908**	WW908	38
✔			✔			✔			✔	**MS909**	WW909	38
✔			✔			✔		✔		**MA909**	WW909A	39
✔			✔		✔			✔		**MA908**	WW908A	39
✔			✔		✔		✔			**MS903**	WW903	40
✔			✔			✔	✔			**MS905**	WW905	40
	✔			✔	✔			✔		**MA801**	WWL8001A	27
	✔			✔		✔		✔		**MA802**	WWL8002A	27
	✔		✔		✔			✔		**MA301**	WWL3001A	29/39
	✔		✔			✔		✔		**MA302**	WWL3002A	29/39
	✔			✔	✔			✔		**PW372**	-	32
	✔		✔		✔				✔	**MX301**	WWL3001X	33
	✔		✔		✔		✔			**MS301**	WWL301	35/41
	✔		✔			✔	✔			**MS302**	WWL302	41
	✔			✔	✔		✔			**MS801**	WWL801	37
	✔			✔		✔	✔			**MS802**	WWL802	37
	✔			✔	✔		✔			**MC801**	WWL801C	37
	✔			✔		✔	✔			**MC802**	WWL802C	37
	✔		✔		✔		✔			**MC903**	WWL903C	41
	✔		✔			✔	✔			**MC905**	WWL905C	41
	✔			✔	✔		✔			**MF150**	FDL150	42
	✔			✔		✔	✔			**MF152**	FDL152	42
		✔	✔		✔		✔			**MS868**	CHAM868	43
		✔	✔			✔	✔			**MS869**	CHAM869	43

HOBART SHIRT - DAY/NIGHT - 6 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 2 Front Openings

REGULAR WEIGHT 185G

OPEN AND CLOSED FRONT

Superior Hi-Vis Shirt - Design That Works for You

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety
- Contrast panels for protection against dirt

Fabric:
100% Cotton Drill, 185g

Colours:
Orange/Navy,
Yellow/Navy

DAY & NIGHT

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

9XL
XS

HOBART REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange/ Navy	COLOUR/SIZE Yellow/ Navy
OPEN FRONT	Long Sleeve	**MA101**	WWNC1001A	XS-5XL, 7XL,9XL		
	Short Sleeve	**MA102**	WWNC1002A	S-5XL, 7XL,9XL		

Opening	Style	New Code	Old Code	Sizes	Orange/ Navy	Yellow/ Navy
CLOSED FRONT	Long Sleeve	**MC101**	WWNC1001AC	S-5XL, 7XL		
	Short Sleeve	**MC102**	WWNC1002AC	S-5XL 7XL Yellow/ Navy		

HOBART SHIRT - LIGHTWEIGHT 155G

Under Arm and Back Panel Mesh Vents

LIGHTWEIGHT 155G

OPEN FRONT

Contrast Panels for Protection Against Dirt

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Contrast panels for protection against dirt
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh

Fabric:
100% Cotton Drill, 155g

Colours:
Yellow/Navy,
Orange/Navy,
Yellow/Green

HOBART LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Yellow/Navy	Orange/Navy	Yellow/Green
OPEN FRONT	Long Sleeve	**MA801**	WWL8001A	XXS-5XL S-5XL Yellow/Green			
	Short Sleeve	**MA802**	WWL8002A	S-5XL M-5XL Yellow/Green			

BACK VENT WITH COOL FLOW MESH

UNDERARM MESH VENT

DAY & NIGHT

30 2 50+ UPF

DARWIN SHIRT - DAY/NIGHT - 5 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 2 Front Openings

REGULAR WEIGHT 185G

OPEN AND CLOSED FRONT

Stay Safe and Be Seen

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety

Fabric:
100% Cotton Drill, 185g

Colours:
Orange,
Yellow

DAY & NIGHT

30 | 50+ UPF | 2

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

DARWIN REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange	COLOUR/SIZE Yellow
OPEN FRONT	Long Sleeve	**MA191**	WW1901A	S-5XL		
	Short Sleeve	**MA192**	WW1902A	L-XL L-XXL Yellow		

Opening	Style	New Code	Old Code	Sizes	Orange
CLOSED FRONT	Long Sleeve	**MC191**	WW1901AC	S-5XL	

DARWIN SHIRT - LIGHTWEIGHT 155G

Under Arm and Back Panel Mesh Vents

LIGHTWEIGHT 155G

OPEN FRONT

All Day Long Comfort

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh

Fabric:
100% Cotton Drill, 155g

Colours:
Orange,
Yellow

DARWIN LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange	COLOUR/SIZE Yellow
OPEN FRONT	Long Sleeve	**MA301**	WWL3001A	S-5XL		
	Short Sleeve	**MA302**	WWL3002A	S-4XL		-

BACK VENT WITH COOL FLOW MESH

UNDERARM MESH VENT

DAY & NIGHT

30 | 50+ UPF | 2

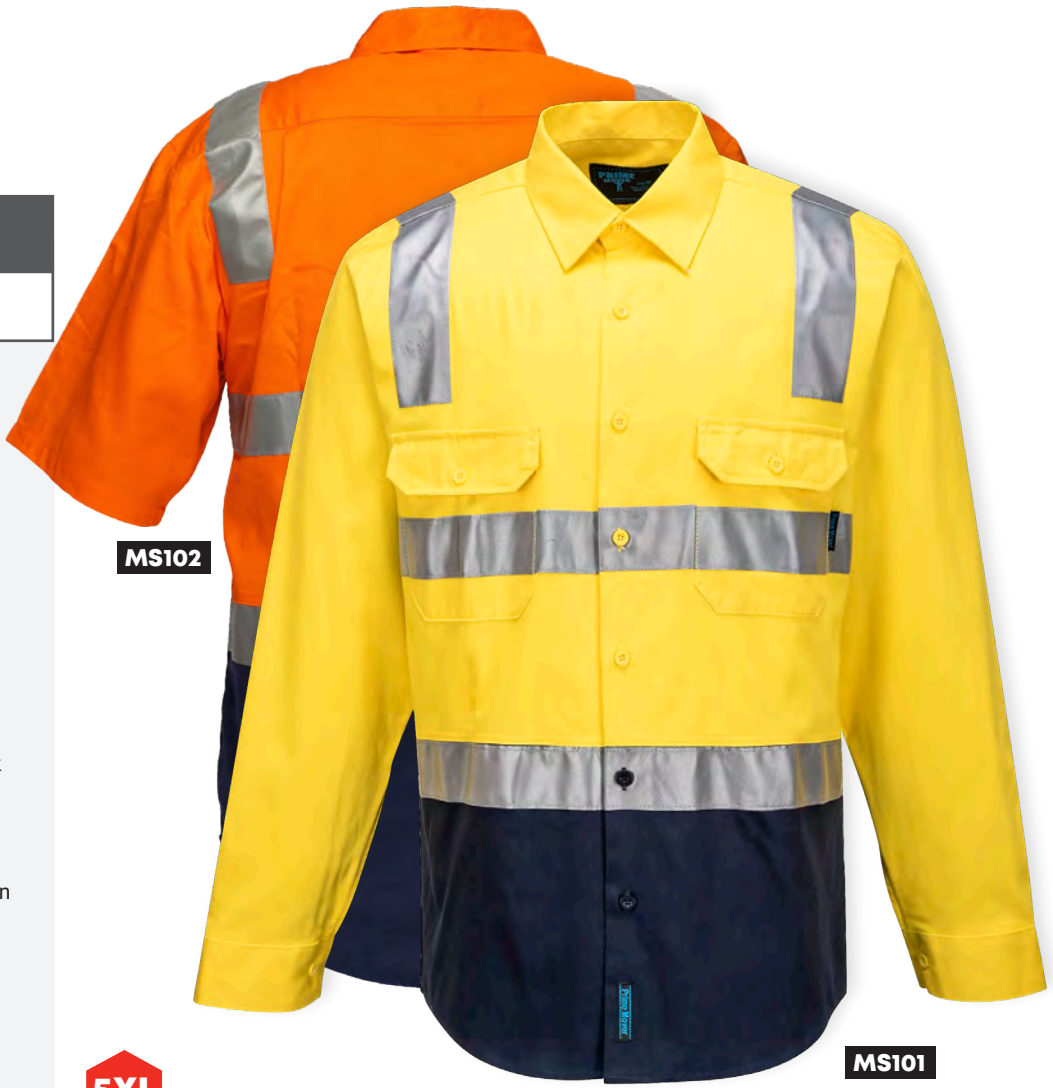
PERTH SHIRT - DAY/NIGHT - 3 OPTIONS

1 Fabric Weight - 2 Sleeve Lengths - 1 Front Opening

TWO TONE 185G

OPEN FRONT

100% Cotton with Shoulder Reflective Tape



Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety
- Contrast panels for protection against dirt

Fabric:
100% Cotton Drill, 185g

Colours:
Orange/Navy,
Yellow/Navy

DAY & NIGHT

30 2 50+ UPF

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

PERTH REGULAR WEIGHT 185g

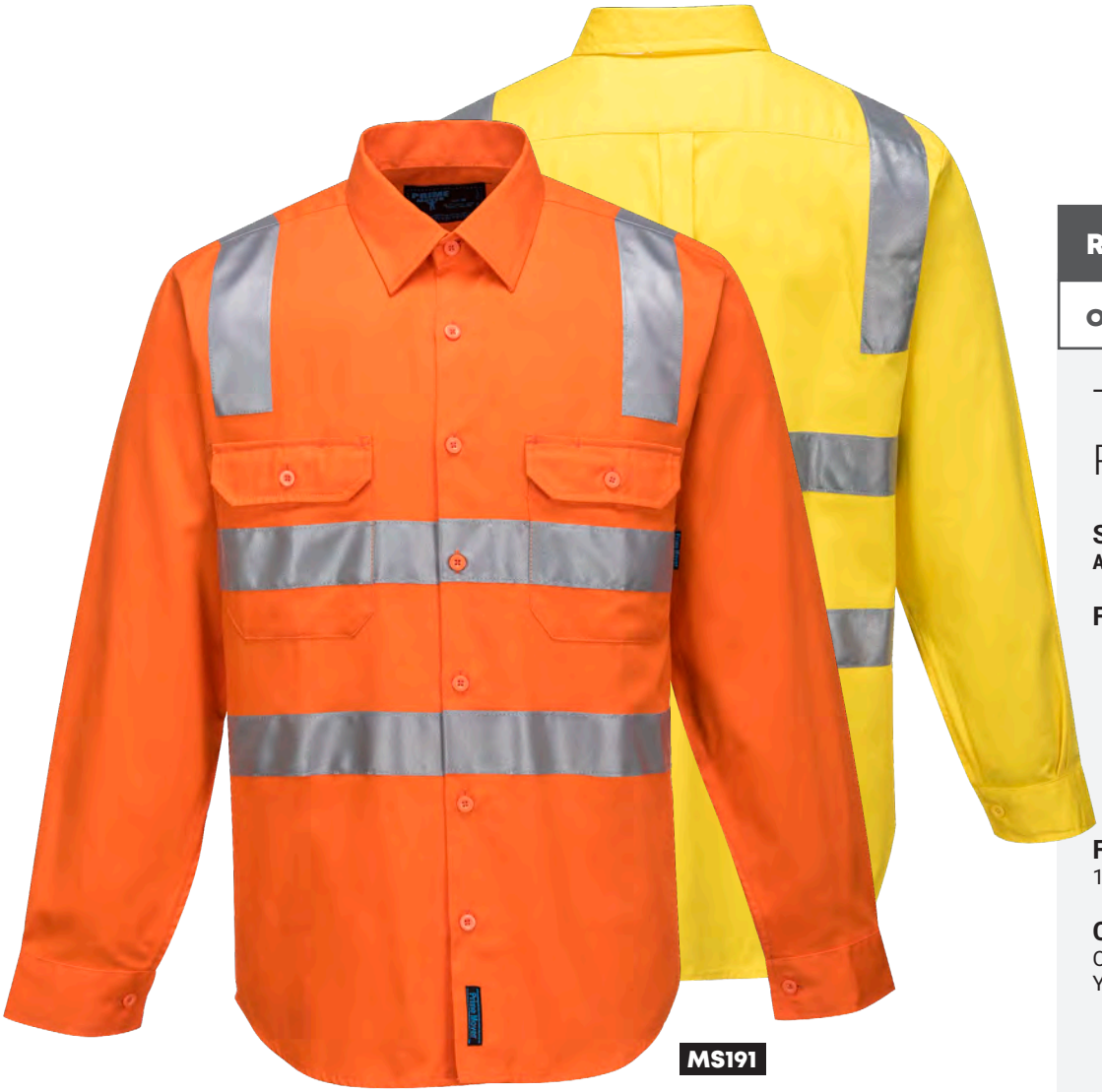
Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange/ Navy	COLOUR/SIZE Yellow/ Navy
OPEN FRONT	Long Sleeve	**MS101**	WW1001	S-5XL		
	Short Sleeve	**MS102**	WW1002	S-5XL M-3XL Yellow/ Navy		

TWO TONE AND SOLID COLOUR OPTIONS AVAILABLE

PERTH SHIRT - REGULAR WEIGHT 185G

Solid Colour

PRIME MOVER



REGULAR WEIGHT 185G

OPEN FRONT

Top Selling Reflective Shirt

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety

Fabric:
100% Cotton Drill, 185g

Colours:
Orange,
Yellow

DAY & NIGHT

30 | 50+ UPF | 2

PERTH REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOURS	
					Orange	Yellow
OPEN FRONT	Long Sleeve	**MS191**	WW1901	S-5XL		

GUSSET SLEEVES FOR ADDED SAFETY

PW3 SHIRT - DAY/NIGHT

1 Fabric Weight - 1 Sleeve Length - 1 Front Opening

LIGHTWEIGHT 155G

OPEN FRONT

Segmented Reflective Tape allows for Increased Visibility and Mobility

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- 2 pockets for secure storage
- Loop at placket ideal for attaching glasses/pens
- Contrast panels for protection against dirt

Fabric:
100% Cotton Drill, 155g

Colours:
Orange/Navy,
Yellow/Navy

5XL

DAY & NIGHT

BIO MOTION

PW3 LIGHTWEIGHT 155g

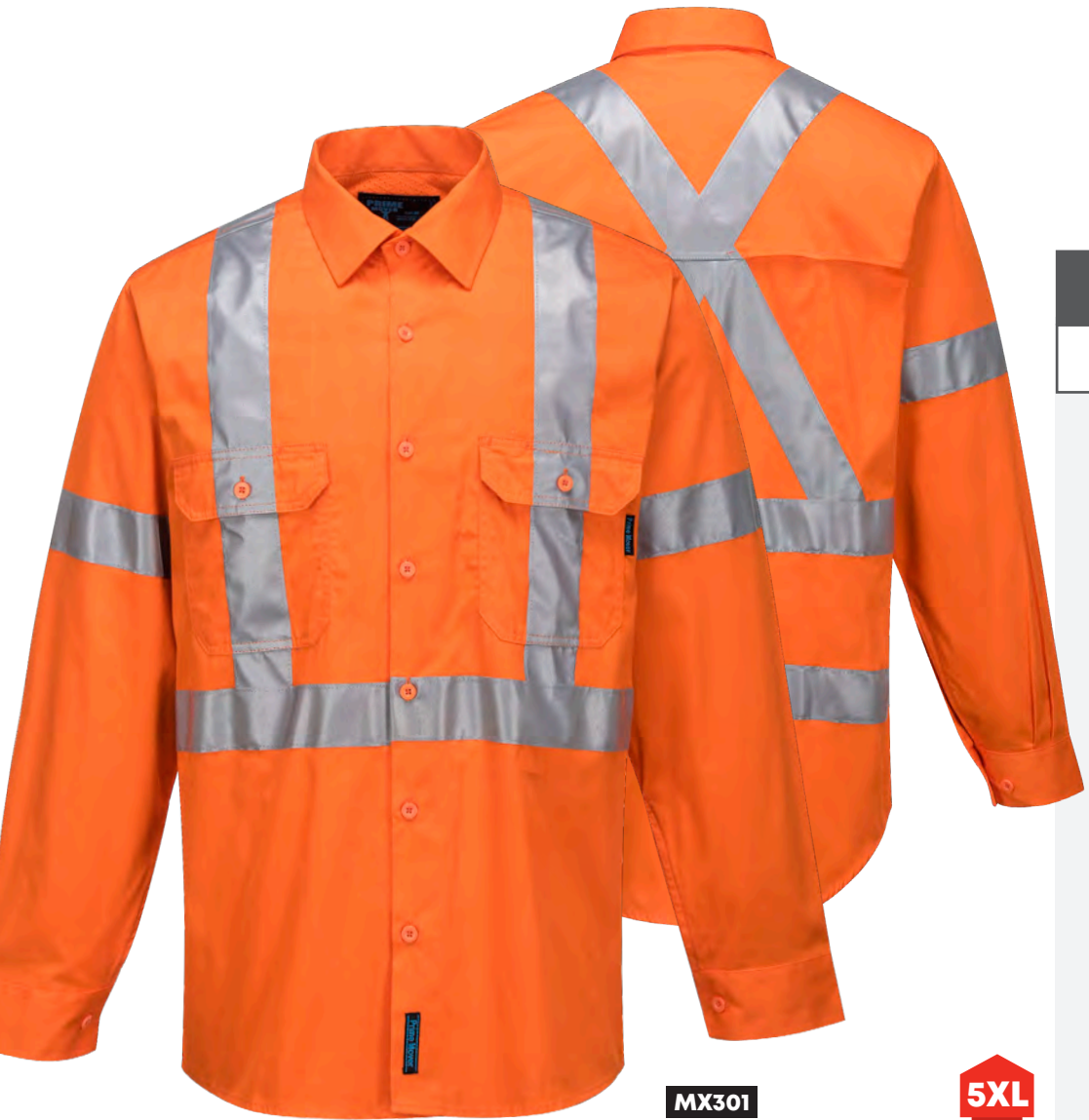
Opening	Style	New Code	Sizes	COLOUR/SIZE Orange/Navy	COLOUR/SIZE Yellow/Navy
OPEN FRONT	Long Sleeve	PW372	S-5XL		

UPF RATING OF 50+ TO BLOCK 98% OF UV RAYS

NSW RAIL COMPLIANT SHIRT - DAY/NIGHT

1 Fabric Weight - 1 Sleeve Length - 1 Front Opening

PRIME MOVER



5XL
XS

EXPERT LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR: Orange
OPEN FRONT	Long Sleeve	**MX301**	WWL3001X	XS-5XL	

LIGHTWEIGHT 155G

OPEN FRONT

100% Cotton Fabric for Added Comfort and Breathability

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh
- Gusset sleeves for added safety

Fabric:
100% Cotton Drill, 155g

Colours:
Orange

DAY & NIGHT

30 | 2 | 50+ UPF

PRIME MOVER 100% COTTON

Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

CLASSIC 'X' BACK DESIGN IDEAL FOR RAILWAY WORKERS

MELBOURNE SHIRT - DAY - 4 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 2 Front Openings

REGULAR WEIGHT 185G

OPEN AND CLOSED FRONT

High Performing Breathable Fabric

Standards:
AS/NZS 4602.1:2011 CLASS D

Features:
- 2 pockets for secure storage
- Made from 100% Cotton fabric for added comfort and breathability
- Gusset sleeves for added safety
- 100% Cotton fabric for added comfort and breathability

Fabric:
100% Cotton Drill, 185g

Colours:
Orange,
Yellow

DAY

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

MELBOURNE REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange	COLOUR/SIZE Yellow
OPEN FRONT	Long Sleeve	**MS988**	WW988	S-5XL		

Opening	Style	New Code	Old Code	Sizes	Orange
CLOSED FRONT	Long Sleeve	**MC988**	WW988C	S-5XL	

MELBOURNE SHIRT - LIGHTWEIGHT 155G

Under Arm and Back Panel Mesh Vents

PRIME MOVER

LIGHTWEIGHT 155G

OPEN FRONT

The Ultimate Lightweight Shirt

Standards:
AS/NZS 4602.1:2011 CLASS D

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Made from 100% Cotton fabric for added comfort and breathability
- Gusset sleeves for added safety
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh

Fabric:
100% Cotton Drill, 155g

Colours:
Orange

MELBOURNE LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR /SIZE Orange
OPEN FRONT	Long Sleeve	**MS301**	WWL301	XS-5XL	

BACK VENT WITH COOL FLOW MESH

UNDERARM MESH VENT

DAY 30 50 UPF 2

CANBERRA SHIRT - DAY - 6 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 2 Front Openings

REGULAR WEIGHT 185G

OPEN FRONT

The High Performance Shirt with Exceptional Quality

Standards:
AS/NZS 4602.1:2011 CLASS D

Features:
- Made from 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Contrast panels for protection against dirt
- Gusset sleeves for added safety

Fabric:
100% Cotton Drill, 185g

Colours:
Orange/Navy,
Yellow/Navy

DAY 30 2 50+ UPF

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

CANBERRA REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange/Navy	COLOUR/SIZE Yellow/Navy
OPEN FRONT	Long Sleeve	**MS901**	WWNC901	XS-5XL		
	Short Sleeve	**MS902**	WWNC902	S-5XL		

UPF RATING OF 50+ TO BLOCK 98% OF UV RAYS

CANBERRA SHIRT - LIGHTWEIGHT 155G

Under Arm and Back Panel Mesh Vents

LIGHTWEIGHT 155G

OPEN AND CLOSED FRONT

Best Quality Cotton

Standards:
AS/NZS 4602.1:2011 CLASS D

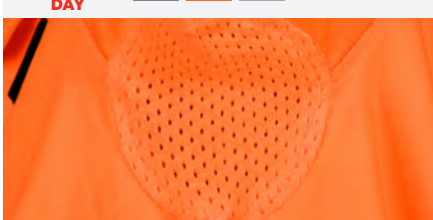
Features:
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Contrast panels for protection against dirt
- Made from 100% Cotton fabric for added comfort and breathability
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh

Fabric:
100% Cotton Drill, 155g

Colours:
Orange/Navy,
Yellow/Green,
Yellow/Navy

DAY

30 | 50+ UPF | 2



UNDERARM MESH VENT

CANBERRA LIGHTWEIGHT FABRIC 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange/ Navy	Yellow/ Navy	Yellow/ Green
OPEN FRONT	Long Sleeve	**MS801**	WWL801	S-5XL			
	Short Sleeve	**MS802**	WWL802	S-5XL			-

Opening	Style	New Code	Old Code	Sizes	Orange/ Navy	Yellow/ Navy
CLOSED FRONT	Long Sleeve	**MC801**	WWL801C	S-5XL		
	Short Sleeve	**MC802**	WWL802C	S-5XL		

BRISBANE SHIRT - NIGHT - 2 OPTIONS

1 Fabric Weight - 2 Sleeve Lengths - 1 Front Opening

REGULAR WEIGHT 185G

OPEN FRONT

Shoulder
Reflective Tape

Standards:
AS/NZS 4602.1:2011 CLASS N

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- Made from 100% Cotton fabric for added comfort and breathability
- Reflective tape for increased visibility
- Pen division
- Two chest pockets with button and flap closure
- Button front closure
- Button cuffs for a secure and comfortable fit

Fabric:
100% Cotton Drill, 185g

Colours:
Navy

5XL
XS

BRISBANE REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Navy
OPEN FRONT	Long Sleeve	**MS908**	WW908	XS-5XL	
	Short Sleeve	**MS909**	WW909	XS-5XL	

NIGHT

SAFETY SHIRTS - NIGHT - 2 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 1 Front Opening

GEELONG REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Navy	COLOUR/SIZE Khaki
OPEN FRONT	Long Sleeve	**MA908**	WW908A	S-5XL		
	Short Sleeve	**MA909**	WW909A	S-3XL		-

DARWIN LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Red
OPEN FRONT	Long Sleeve	**MA301**	WWL3001A	XS-5XL, 7XL	
	Short Sleeve	**MA302**	WWL3002A	S-5XL	

REGULAR WEIGHT 185G

OPEN FRONT

Sleeve Reflective Tape

Standards:
AS/NZS 4602.1:2011 CLASS N

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- Made from 100% Cotton fabric for added comfort and breathability
- Reflective tape for increased visibility
- Pen division
- Two chest pockets with button and flap closure
- Button front closure
- Button cuffs for a secure and comfortable fit

Fabric:
Navy, Khaki
100% Cotton Drill, 185g

Red
100% Cotton Drill 155g

Colours:
Red,
Navy,
Khaki

ADELAIDE SHIRT - 1 STYLE - 4 OPTIONS

2 Fabric Weights - 2 Sleeve Lengths - 2 Front Openings

REGULAR WEIGHT 185G

OPEN FRONT

Super Design

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- 100% Cotton fabric for added comfort and breathability
- Pen division
- Two chest pockets with button and flap closure
- Adjustable button cuffs
- Button front closure

Fabric:
100% Cotton Drill, 185g

Colours:
Khaki,
Navy

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

ADELAIDE REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	COLOURS: Khaki	COLOURS: Navy
OPEN FRONT	Long Sleeve	**MS903**	WW903	S-5XL		
	Short Sleeve	**MS905**	WW905	S-5XL	-	

ADELAIDE SHIRT - LIGHTWEIGHT 155G

7XL
XS

LIGHTWEIGHT 155G

OPEN AND CLOSED FRONT

Cool Comfort

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- 100% Cotton fabric for added comfort and breathability
- Pen division
- Two chest pockets with button and flap closure
- Button placket opening
- Adjustable button cuffs

Fabric:
100% Cotton Drill, 155g

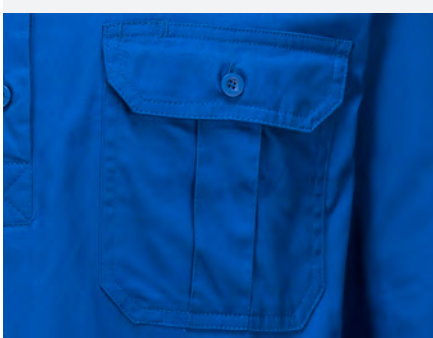
Colours:
Red,
Cobalt Blue,
Navy,
Green

30 | 50+ UPF | 2

ADELAIDE LIGHTWEIGHT FABRIC 155g

Opening	Style	New Code	Old Code	Sizes	COLOURS		
					Cobalt Blue	Green	Navy
CLOSED FRONT	Long Sleeve	MC903	WWL903C	S-5XL			
	Short Sleeve	MC905	WWL905C	S-5XL M-5XL Green			

Opening	Style	New Code	Old Code	Sizes	Red
OPEN FRONT	Long Sleeve	MS301	WWL301	XS-5XL, 7XL	
	Short Sleeve	MS302	WWL302	S-3XL, 5XL	



SECURE POCKET STORAGE

WESTPORT FOOD SHIRT - DAY - 2 OPTIONS

1 Fabric Weight - 2 Sleeve Lengths - 1 Front Opening

LIGHTWEIGHT 155G

OPEN FRONT

Concealed Stud Front for Easy Access

Standards:
AS/NZS 4602.1:2011 CLASS D

Features:
- 50+ UPF rated fabric to block 98% of UV rays
- Concealed stud front for easy access
- Contrast panels for protection against dirt
- Made from 100% Cotton fabric for added comfort and breathability
- Gusset sleeves for added safety
- Underarm cool flow mesh panel for ventilation

Fabric:
100% Cotton Drill, 155g

Colours:
Orange/Navy,
Yellow/Navy

DAY 30 50+ UPF

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

WESTPORT FOOD LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	COLOUR/SIZE Orange/Navy	COLOUR/SIZE Yellow/Navy
OPEN FRONT	Long Sleeve	**MF150**	FDL150	XS-5XL		
	Short Sleeve	**MF152**	FDL152	S-2XL Orange/Navy XS-4XL Yellow/Navy		

100% COTTON FOR COMFORT AND DURABILITY

SYDNEY SHIRT - 1 STYLE - 2 OPTIONS

1 Fabric Weight - 2 Sleeve Lengths - 1 Front Opening

PRIME MOVER

LIGHTWEIGHT 130G

OPEN FRONT

Classic Chambray Light Weight Shirt

Features:
- 20+ UPF rated fabric to block 95% of UV rays
- Lightweight and comfortable
- Pen division
- Two chest pockets with button and flap closure
- Button front closure

Fabric:
55% Cotton, 45% Polyester, 130g

Colours:
Light Blue

SECURE POCKET STORAGE

SYDNEY LIGHTWEIGHT 130g

Opening	Style	New Code	Old Code	Sizes	COLOURS Light Blue
OPEN FRONT	Long Sleeve	**MS868**	CHAM868	S-5XL	
	Short Sleeve	**MS869**	CHAM869	S-5XL	

DAY/NIGHT T-SHIRTS

PW3

T183
PW3 HI-VIS T-SHIRT S/S

48 | 1 | 40+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- Contrast panels for protection against dirt
- Chest pocket

53% Cotton, 47% Polyester, 144g
X Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT | COTTON COMFORT | 5XL

PORTWEST GARMENT

HI-VIS T-SHIRT

48 | CE | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Premium reflective tape for increased visibility
- Generous fit for wearer comfort

S478 (YELLOW)

100% Polyester, Bird Eye Knit, 150g
X Yellow XS-5XL

RT23 (ORANGE)

100% Polyester, Bird Eye Knit, 150g
X Orange XS-5XL

DAY & NIGHT | 5XL XS | MOISTURE WICKING FABRIC DRIES QUICKER

MT119 (HV119)
HI-VIS MICRO MESH T-SHIRT

25 | 35+ UPF

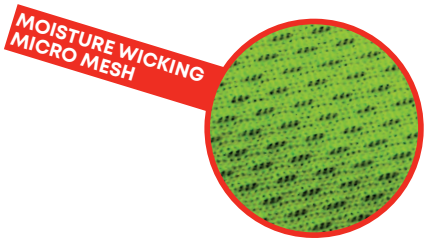
AS/NZS 4602.1:2011 CLASS D

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Chest pocket

100% Polyester Micro Mesh, 134g
Orange, Yellow S-5XL

DAY | 5XL | MOISTURE WICKING FABRIC DRIES QUICKER

COMFORTABLE, BREATHABLE FABRIC



MV201 (HVV2001)
MICRO MESH SINGLET

40

AS/NZS 4602.1:2011 CLASS D

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Designed with a comfortable fit

100% Polyester Micro Mesh, 134g
Orange, Yellow S-5XL

DAY | 5XL | MOISTURE WICKING FABRIC DRIES QUICKER

MURRAY POLO - DAY/NIGHT - 2 OPTIONS

1 Fabric Type - 2 Sleeve Lengths - 2 Colour Variants

100% COTTON

CONTRAST PANEL

100% Cotton For Comfort and Durability

Standards:
AS/NZS 4602.1:2011
CLASS D/N

Features:
- 100% Cotton fabric for added comfort and breathability
- Contrast panels for protection against dirt
- Chest pocket

Fabric:
100% Cotton, Pique Knit, 220g

Colours:
Yellow/Navy, Orange/Navy

DAY & NIGHT

5XL XS

Fabric	Sleeve Lengths	New Code	Old Code	UPF	Packing	Sizes	Colours: Yellow /Navy	Colours: Orange /Navy
100% Cotton, Pique Knit, 220g	Short Sleeve	MP618	WW618A	50+ UPF	20	XS-5XL		
	Long Sleeve	MP619	WW619A	50+ UPF	20	XS-5XL		

MURRAY POLO - DAY - 2 OPTIONS

1 Fabric Type - 2 Sleeve Lengths - 2 Colour Variants

PRIME MOVER

100% COTTON

CONTRAST PANEL

Feel the Comfort, Love the Quality

Standards
AS/NZS 4602.1:2011
CLASS D

Features:
- 100% Cotton fabric for added comfort and breathability
- Contrast panels for protection against dirt
- Chest pocket

Fabric:
100% Cotton, Pique Knit, 220g

Colours:
Yellow/Navy,
Orange/Navy

5XL
XS

DAY

Fabric	Sleeve Lengths	New Code	Old Code	UPF	Packing	Sizes	Colours: Yellow /Navy	Colours: Orange /Navy
100% Cotton, Pique Knit, 220g	Short Sleeve	MD618	WW618	50+ UPF	20	XS-5XL		
	Long Sleeve	MD619	WW619	50+ UPF	20	XS-5XL		

PRIME MOVER

FITZROY POLO - DAY/NIGHT - 4 OPTIONS

2 Fabric Types - 2 Sleeve Lengths - 3 Colour Variants

BREATHABLE FABRIC

CONTRAST PANEL

Complete Comfort and Breathability

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Contrast panels for protection against dirt
- Chest pocket

Fabric:

MP510, MP513
100% Polyester Micro Mesh, (Bird Eye), 134g

MP310, MP313
53% Cotton, 47% Polyester, 144g

Colours:
Yellow/Navy
Orange/Navy
Yellow/Green

DAY & NIGHT

COTTON COMFORT

5XL

MOISTURE WICKING FABRIC DRIES QUICKER

Fabric	Sleeve Lengths	New Code	Old Code	UPF	Packing	Sizes	Colours: Yellow /Navy	Colours: Orange /Navy	Colours: Yellow /Green
100% Polyester Micro Mesh (Bird Eye), 134g	Short Sleeve	MP510	HV510	35+ UPF	25	S-5XL			
	Long Sleeve	MP513	HV513	35+ UPF	25	S-5XL			
53% Cotton, 47% Polyester, 144g	Short Sleeve	MP310	HV310	40+ UPF	20	S-5XL			
	Long Sleeve	MP313	HV313	40+ UPF	20	S-5XL			

FITZROY POLO - DAY - 4 OPTIONS

2 Fabric Types - 2 Sleeve Lengths - 3 Colour Variants

PRIME MOVER

BREATHABLE FABRIC

CONTRAST PANEL

Perfect for Warmer Weather

Standards:
AS/NZS 4602.1:2011 CLASS D

Features:
- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Contrast panels for protection against dirt
- Chest pocket

Fabric:
MP110, MP113
100% Polyester Micro Mesh, Bird Eye, 134g

MP210, MP213
53% Cotton, 47% Polyester, 144g

Colours:
Yellow/Navy,
Orange/Navy,
Yellow/Green

DAY

COTTON COMFORT

Fabric	Sleeve Lengths	New Code	Old Code	UPF	Packing	Sizes	Colours: Yellow /Navy	Orange /Navy	Yellow /Green
100% Polyester Micro Mesh (Bird Eye), 134g	Short Sleeve	MP110	HV110	35+ UPF	25	S-5XL, 7XL, 9XL (S-5XL Yellow/Green)			
	Long Sleeve	MP113	HV113	35+ UPF	25	S-5XL, 7XL, 9XL (S-5XL Yellow/Green)			
53% Cotton, 47% Polyester, 144g	Short Sleeve	MP210	HV210	40+ UPF	20	S-5XL (M-5XL Yellow/Green)			
	Long Sleeve	MP213	HV213	40+ UPF	20	S-5XL			

HIGH UPF RATING FOR SUN SAFETY

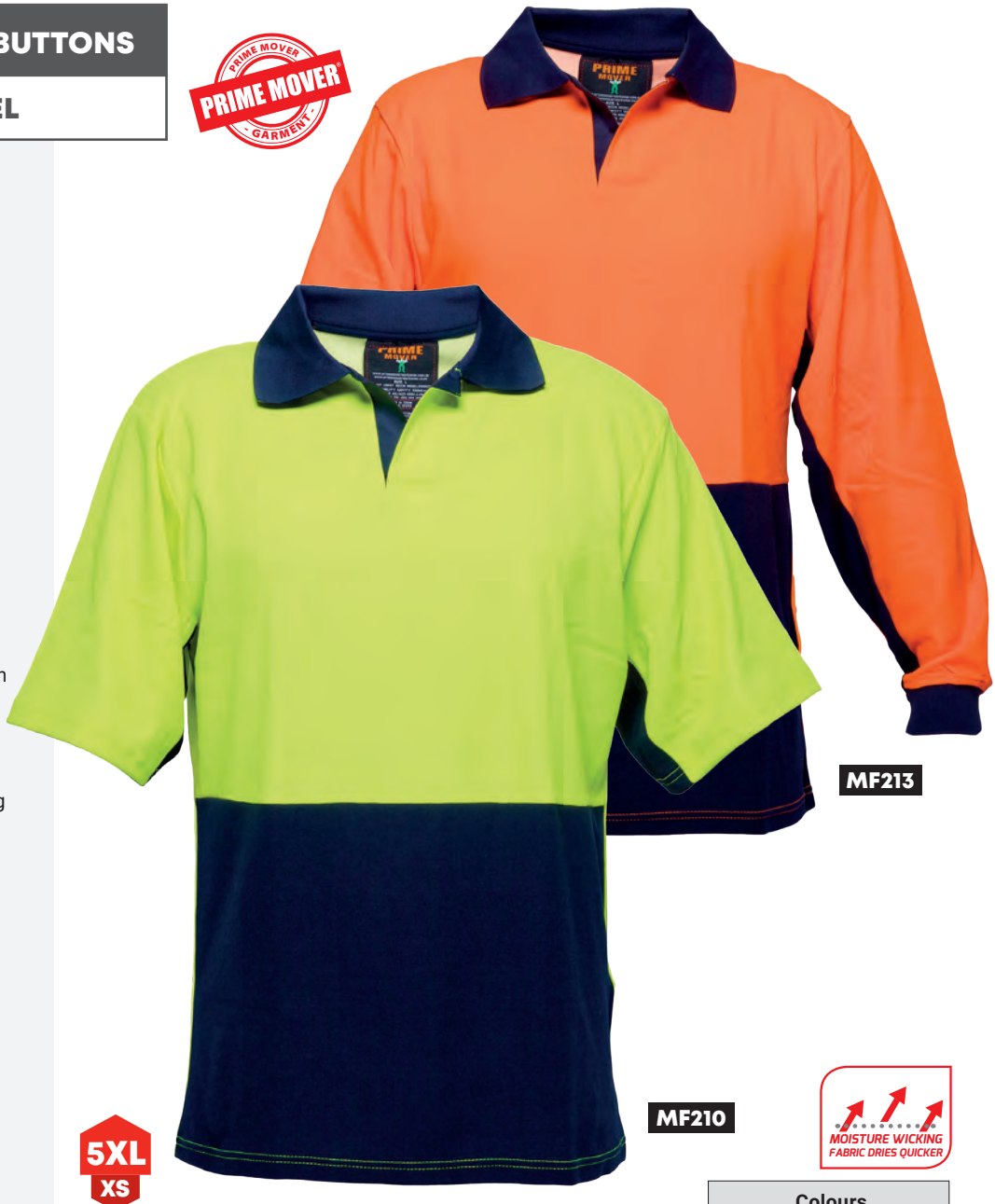
PRIME MOVER

FLINDERS FOOD POLO - DAY - 2 OPTIONS

1 Fabric Type - 2 Sleeve Lengths - 2 Colour Variants

NO POCKET OR BUTTONS

CONTRAST PANEL



Extra Breathable for Warm Conditions

Standards:
AS/NZS 4602.1:2011
CLASS D

Features:
- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Contrast panels for protection against dirt

Fabric:
Cotton backed polyester
53% Cotton, 47% Polyester, 144g

Colours:
Yellow/Navy,
Orange/Navy

1 DAY

COTTON COMFORT

5XL XS

MOISTURE WICKING FABRIC DRIES QUICKER

Fabric	Sleeve Lengths	New Code	Old Code	UPF	Packing	Sizes	Colours: Yellow /Navy	Colours: Orange /Navy
53% Cotton, 47% Polyester, 144g	Short Sleeve	MF210	FOOD210	40+ UPF	20	XS-5XL		
	Long Sleeve	MF213	FOOD213	40+ UPF	20	XS-5XL		

MP152 (HV152)
TWO TONED MICRO MESH POLO

25 | 1 | 35+ UPF

AS/NZS 4602.1:2011 CLASS D

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Contrast panels for protection against dirt
- Chest pocket

100% Polyester Micro Mesh, 134g
Orange/Navy, Yellow/Green, Yellow/Navy S-5XL

5XL

K8151 (918151)
TRUCKIE SHORT SLEEVE

20 | 35+ UPF

AS/NZS 4602.1:2011 CLASS D

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- 35+ UPF rated fabric to block 97% of UV rays
- Contrast panels for protection against dirt
- Chest pocket with button and flap closure
- Button placket opening
- Superior styling with a contrast collar and fluorescent stripe

100% Polyester, Bird Eye Knit, 180g
Orange/Navy, Yellow/Navy, XS-5XL

5XL XS

K8150 (918150)
DRIVER LONG SLEEVE

20 | 35+ UPF

AS/NZS 4602.1:2011 CLASS D

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- 35+ UPF rated fabric to block 97% of UV rays
- Contrast panels for protection against dirt
- Chest pocket with button and flap closure
- Button placket opening
- Ribbed cuffs for warmth and comfort
- Superior styling with a contrast collar and fluorescent stripe

100% Polyester, Bird Eye Knit, 180g
Orange/Navy, Yellow/Navy XS-5XL

5XL XS

CLASSIC POLO - DAY/NIGHT - 3 OPTIONS

1 Fabric Type - 2 Sleeve Lengths - 2 Colour Variants

BREATHABLE FABRIC

MOISTURE WICKING

Breathable, Durable Comfort

Standards:
AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2 - S477 & RT22
EN ISO 20471 CLASS 3 - S277

Features:
- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Superior styling with a contrast collar and fluorescent stripe
- Designed with a comfortable fit

Fabric:
100% Polyester, Bird Eye Knit, 175g

Colours:
Orange,
Yellow

7XL XS

DAY & NIGHT

MOISTURE WICKING FABRIC DRIES QUICKER

Fabric	Sleeve Lengths	Code	BioMotion	UPF	Packing	Sizes	Colours: Yellow	Colours: Orange
100% Polyester, Bird Eye Knit, 175g	Short Sleeve	S477	-	50+ UPF	48	XS-7XL		-
	Short Sleeve	RT22	-	50+ UPF	48	XS-5XL	-	
	Long Sleeve	S277	BIO MOTION	50+ UPF	48	S-4XL		

T182
PW3 HI-VIS POLO SHIRT S/S

48 | 1 | 40+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- Contrast panels for protection against dirt
- Chest pocket
- Loop at placket ideal for attaching glasses/pens

53% Cotton, 47% Polyester, 144g

Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT | COTTON COMFORT | 5XL | PW3

MP511
TWO-TONED BIOMOTION POLO SHIRT

25 | 1 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Bio motion tape pattern to improve recognition of human shape at distance
- Chest pocket
- Button placket opening

100% Polyester Micro Mesh, 175g

Yellow/Orange S-5XL

DAY & NIGHT | BIO MOTION | 5XL | MOISTURE WICKING FABRIC DRIES QUICKER

PRIME MOVER

NSW CROSS BACK POLO

1 Fabric Type - 2 Sleeve Lengths

BREATHABLE FABRIC

X BACK DESIGN

Designed to Keep You Cool

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- Quality wicking fabric finish enhances fabric drying and aids stain removal
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- X Back tape pattern provides additional wearer visibility
- Designed with a comfortable fit
- Chest pocket

Fabric:
100% Polyester, Bird Eye Knit, 175g

Colours:
Orange

DAY & NIGHT

5XL

MOISTURE WICKING FABRIC DRIES QUICKER

Fabric	Sleeve Lengths	Code	BioMotion	UPF	Packing	Sizes	Colours: Orange
100% Polyester, Bird Eye Knit, 175g	Short Sleeve	MP710	-	50+ UPF	48	S-5XL	
	Long Sleeve	MP713	BIO MOTION	50+ UPF	48	S-5XL	

BRUSH FLEECE JUMPERS

PORTWEST

B304
BRUSH FLEECE HOODIE WITH TAPE

24 | CE | 1 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3

- Knitted fabric with brushed backing
- Hood for added protection against the elements
- Kangaroo pocket for ample storage

65% Polyester, 35% Cotton, 300g
X Yellow, Orange S-4XL

BIO MOTION | DAY & NIGHT

B303
BRUSH FLEECE JUMPER WITH TAPE

24 | CE | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3

- Knitted fabric with brushed backing
- Ribbed hem for a comfortable fit
- Generous fit for wearer comfort

65% Polyester, 35% Cotton, 300g
X Yellow, XS-5XL
Y Orange, XS-5XL

BIO MOTION | DAY & NIGHT | 5XL XS

PRIME MOVER

MF117 (HV117)
CREW NECK SINGLE BRUSH FLEECE JUMPER

10 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- Side pockets
- Pen division

100% Polyester, 280g
X Orange/Navy, Yellow/Navy S-5XL

DAY | 5XL

COTTON BRUSH FLEECE JUMPER

MF615 (WW615)
COTTON BRUSH FLEECE JUMPER WITH TAPE

15 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 100% Cotton fabric for added comfort and breathability
- Contrast panels for protection against dirt
- Side zip pockets

100% Cotton, 300g
Orange/Navy, Yellow/Navy S-5XL

DAY & NIGHT

5XL

MF515 (WW515)
COTTON BRUSH FLEECE JUMPER

15 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- 100% Cotton fabric for added comfort and breathability
- Contrast panels for protection against dirt
- Side zip pockets

100% Cotton, 300g
Orange/Navy, Yellow/Navy S-5XL

DAY

5XL

POLAR FLEECE JUMPERS

MF215 (HV215)
POLAR FLEECE JUMPER WITH TAPE

10 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- Side zip pockets
- Drawcord adjustable hem

100% Polyester, 285g
Orange/Navy, Yellow/Green, Yellow/Navy S-5XL

DAY & NIGHT | 5XL

MF115 (HV115)
POLAR FLEECE JUMPER

10 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- Side zip pockets
- Drawcord adjustable hem

100% Polyester, 285g
Yellow/Navy S-5XL, 8XL
Orange/Navy, Yellow/Green S-5XL

DAY | 8XL

K8016 (918016)
POP OVER POLAR FLEECE JUMPER

18

AS/NZS 4602.1:2011 CLASS D

- Soft and stretchable polar fleece fabric
- Contrast panels for protection against dirt
- 1/2 length centre front zip for added comfort and versatility
- Reflective trim for increased visibility

100% Polyester, Anti-Pill finish Fleece, 280g
Orange/Navy M-5XL

DAY | 5XL

POLAR FLEECE JUMPERS - DAY/NIGHT

K8162 (918162)
UTILITY POLAR FLEECE JUMPER

18 2

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- Premium reflective tape for increased visibility
- Contrast panels for protection against dirt
- 1/2 length centre front zip for added comfort and versatility
- 2 pockets for secure storage
- Elasticated cuffs for a secure fit

100% Polyester, Anti-Pill finish Fleece, 280g
Orange/Navy, Yellow/Navy S-6XL

DAY & NIGHT

6XL

MF116
CROSS BACK POLAR FLEECE JUMPER

18 2 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- X Back tape pattern provides additional wearer visibility
- Bio motion tape pattern to improve recognition of human shape at distance
- 2 side zip pockets for secure storage
- Elasticated cuffs for a secure fit

100% Polyester, Anti-Pill finish Fleece, 300g
Orange S-5XL

BIO MOTION

DAY & NIGHT

5XL

RESISTANT TO PILLING AND SHRINKAGE

K8158 (918158)
CONVOY POLAR FLEECE JACKET

18 | 5

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- Premium reflective tape for increased visibility
- Contrast panels for protection against dirt
- 5 pockets for ample storage
- Elasticated cuffs for a secure fit

100% Polyester, Anti-Pill finish Fleece, 280g
100% Polyester Tafetta 55gm (1.5oz)
100% Polyester Taslan with PU Coating 75gm
Orange/Navy*, Yellow/Navy XS-5XL

DAY & NIGHT | 5XL XS | WINDPROOF

***Orange/Navy features railway compliant tape configuration**

K8135 (918135)
ASPHALT POLAR FLEECE JACKET

18 | 2

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- Front zip opening
- 2 pockets for secure storage

100% Polyester, Anti-Pill finish Fleece, 280g
100% Polyester Tafetta, 55g
Yellow/Navy S-XXL, Orange/Navy S-5XL

DAY | 5XL | WINDPROOF

WATER REPELLENT BRUSH FLEECE JACKETS

MA315 (HV315A)
WATER REPELLENT BRUSH FLEECE JACKET WITH TAPE

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- Premium water resistant fabric
- Contrast panels for protection against dirt
- 3 pockets for ample storage
- Designed with a comfortable fit

100% Polyester, 320g
Orange/Navy, Yellow/Navy S-5XL

DAY & NIGHT | 5XL | WATER REPELLENT FINISH

PRIME MOVER GARMENT

MH315 (HV315)
WATER REPELLENT BRUSH FLEECE JACKET

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Premium water resistant fabric
- Contrast panels for protection against dirt
- Front zip opening
- 3 pockets for ample storage
- Drawcord adjustable hem

100% Polyester, 320g
Orange/Navy, Yellow/Navy S-5XL

DAY | 5XL | WATER REPELLENT FINISH

WATER REPELLENT BRUSH FLEECE HOODIE

PRIME MOVER

MH317 (HV317)
WATER REPELLENT BRUSH FLEECE HOODIE

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Premium water resistant fabric
- Contrast panels for protection against dirt
- Front zip opening
- Hood for added protection against the elements
- 3 pockets for ample storage
- Drawcord adjustable hem

100% Polyester, 320g
Orange/Navy, Yellow/Navy, S-5XL

DAY | 5XL | WATER REPELLENT FINISH

PORTWEST

F301
POLAR FLEECE JACKET

18 | CE | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 14058 CLASS 2

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- 3 pockets for ample storage
- Designed with a comfortable fit

100% Polyester, Anti-Pill finish Fleece, 300g
Orange XS-3XL
Yellow XS-4XL

BIO MOTION | DAY & NIGHT

REVERSIBLE POLAR FLEECE VESTS - LINED

MV214 (HV214)
POLAR FLEECE REVERSIBLE VEST

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Fleece lining for added warmth and comfort
- Combination zip for added functionality
- Internal embroidery pocket with touch tape closure

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Polar Fleece, 180g
Yellow, Orange
XS-5XL,7XL,9XL

DAY & NIGHT

9XL XS

PRIME MOVER GARMENT

MX214 (HV214X)
CROSS BACK POLAR FLEECE REVERSIBLE VEST

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Fleece lining for added warmth and comfort
- Combination zip for added functionality
- Internal embroidery pocket with touch tape closure

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Polar Fleece, 180g
Orange S-5XL

DAY & NIGHT

5XL

MAKES A 4-IN-1 SET
when combined with style **MX306*** (FHV306X)
***Style sold separately**

PRIME MOVER GARMENT

MY214 (FHVY214)
POLAR FLEECE VEST WITH MICRO PRISM TAPE

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Fleece lining for added warmth and comfort
- High intensity micro prism reflective tape
- Combination zip for added functionality

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Polar Fleece, 180g
Orange S-5XL

DAY & NIGHT

5XL

MAKES A 4-IN-1 SET
when combined with style **MY306*** (FHVY306)
***Style sold separately**

K8132 (918132)
REVERSIBLE POLAR FLEECE TRAFFIC VEST

15 | 6 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
AS/NZS 1906.4:2010

- 6 pockets for ample storage
- Reversible garment for multi use
- Fleece lining for added warmth and comfort
- Card holder for ID card display
- Taped seams to provide additional protection

100% Polyester 300D Oxford Weave, PU Coated, 185g
100% Polyester Micro Polar Fleece, 288g
Yellow, Orange XS-5XL

DAY & NIGHT

5XL XS

MA230 (HV230A)
ANTISTATIC REVERSIBLE VEST

10 | 4 | 50+ UPF

EN 1149 -1 :2006
AS/NZS 4602.1:2011 CLASS D/N

- Antistatic
- Lined for added warmth and comfort
- 4 pockets for ample storage
- Combination zip for added functionality
- Internal embroidery pocket with touch tape closure

98% Polyester, 2% Antistatic Carbon Fibre, 300D Oxford Weave, 190g
100% Cotton, 155g
Yellow S-5XL

DAY & NIGHT

5XL

MAKES A 4-IN-1 SET
when combined with style **MJ370*** (HV370A)
***Style sold separately**

MV278 (WWV278)
100% COTTON REVERSIBLE VEST

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Premium reflective tape for increased visibility
- 4 pockets for ample storage
- Lined for added warmth and comfort
- Combination zip for added functionality
- Reversible garment for multi use

100% Cotton, 310g
100% Cotton, 150g
100% Cotton, 200g
Orange, Yellow XS-5XL

DAY & NIGHT

5XL XS

MAKES A 4-IN-1 SET
when combined with style **MYJ998*** (WWJ998)
***Style sold separately**

POLAR FLEECE VESTS - LINED

MF514 (HV514)
POLAR FLEECE VEST WITH TAPE

15 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- 2 side zip pockets for secure storage
- Drawcord adjustable waist for a secure and comfortable fit

100% Polyester, Anti-Pill finish Fleece, 285g
Orange/Navy, Yellow/Navy
S-5XL

DAY & NIGHT

5XL

MF114 (HV114)
POLAR FLEECE VEST

15 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- Anti-pill durable fleece fabric
- Contrast panels for protection against dirt
- 2 side zip pockets for secure storage
- Drawcord adjustable waist for a secure and comfortable fit

100% Polyester, Anti-Pill finish Fleece, 285g
Yellow/Navy, Orange/Navy
S-5XL

DAY

5XL

PORTWEST®

GLOWTEX™

LIGHT EMITTING TECHNOLOGY

Portwest Glowtex™ Triple Technology garments incorporate 3 fundamental properties:

NOTE: GLOWTEX is a trademark of the Portwest group.

1 Light emitting Glowtex tape which glows in very low or no light conditions i.e. it glows in the dark.

2 HiVisTex retroreflective tape for visibility in low light conditions when under the illumination of headlights.

3 Fluorescent material for visibility in daylight.

G456 GLOWTEX EXECUTIVE VEST II

60 | CE | 7 | EZEE ZIP

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2

- Superior Glowtex triple technology for superior visibility
- Ezee zip allows for quick & easy fastening making it ideal for right and left handed users
- 7 pockets for ample storage
- Radio loop for easy clipping of a radio
- D-ring for keys or ID cards

100% Polyester Warp Knit, 125g
Yellow S-5XL, Orange S-3XL

DAY & NIGHT

5XL

G470 TRIPLE TECHNOLOGY VEST

100 | CE

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2

- Superior Glowtex triple technology for superior visibility
- Lightweight and comfortable
- Touch tape closure for easy access

100% Polyester Warp Knit, 125g
Orange, Yellow S/M-XXL/3XL

DAY & NIGHT

HIGH VISIBILITY EXECUTIVE VESTS

S476
BERLIN EXECUTIVE VEST

60 10 | CE | 7

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2

- Front zip opening
- 7 pockets for ample storage
- Radio loop for easy clipping of a radio
- Phone and pen holder pocket
- D-ring for keys or ID cards

100% Polyester, Warp Knit, 125g
Yellow XS-7XL, Orange XS-5XL

DAY & NIGHT

7XL XS

C476
WARSAW EXECUTIVE VEST

60 10 | CE | 7

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 1

- Front zip opening
- Contrast panels for protection against dirt
- 7 pockets for ample storage
- Radio loop for easy clipping of a radio
- Phone and pen holder pocket
- D-ring for keys or ID cards

100% Polyester, Warp Knit, 125g
Yellow/Navy XS-5XL

DAY & NIGHT

5XL XS

DUAL ID HOLDER IS AVAILABLE ON ALL EXECUTIVE VEST STYLES

F476
IONA EXECUTIVE VEST

NEW

60 10 | 7

AS/NZS 4602.1:2011 CLASS N

- Front zip opening
- 7 pockets for ample storage
- Phone and pen holder pocket
- Radio loop for easy clipping of a radio
- D-ring for keys or ID cards

100% Polyester, Warp Knit, 125g
Royal Blue, Navy, Red S-3XL

NIGHT

PRIME MOVER

MV102 (HV102)
DAY/NIGHT VEST

50

AS/NZS 4602.1:2011 CLASS D/N

- Lightweight and comfortable
- Touch tape closure for easy access

100% Polyester, 120g
Orange, Yellow S-5XL

DAY & NIGHT

5XL

HUSKI

K8094 (918094)
PATROL VEST

20

AS/NZS 4602.1:2011 CLASS D/N

- Cooling mesh fabric
- Premium reflective tape for increased visibility
- Lightweight and comfortable
- Touch tape closure for easy access

100% Polyester, 135g
Orange, Yellow S-5XL

DAY & NIGHT

5XL

PORTWEST

C470
HI-VIS TWO BAND & BRACE VEST

100
10

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 2

- Lightweight and comfortable
- Touch tape closure for easy access
- Generous fit for wearer comfort

100% Polyester, Warp Knit, 125g
Yellow, Orange S/M-6XL/7XL

DAY & NIGHT

7XL

HIGH VISIBILITY VESTS

F474
IONA VEST

100
10

- Lightweight and comfortable
- Touch tape closure for easy access
- Generous fit for wearer comfort
- Available in an excellent choice of corporate colours

100% Polyester, Warp Knit, 125g
Navy, Red, Royal Blue
S/M-XXL/3XL

PRIME MOVER

MV122 (HV116-S) **MV117** (HV116-FA)

MV118 (HV116-FW) **MV119** (HV116-TC)

MV121 (HV116-ST) **MV120** (HV116-V)

PRIME MOVER GARMENT

MV116 (HV116)
DAY VEST

50

AS/NZS 4602.1:2011 CLASS D

- Lightweight and comfortable
- Touch tape closure for easy access

100% Polyester, 120g
Yellow, Orange, Red S-5XL

DAY

5XL

MZ103 (HV102Z-FA) **MZ104** (HV102Z-FW)

MZ108 (HV102Z-S) **MZ106** (HV102Z-V)

MZ107 (HV102Z-ST) **MZ105** (HV102Z-TC)

PRIME MOVER GARMENT

MZ102 (HV102Z) DAY/NIGHT
SAFETY VEST WITH TAPE

50

AS/NZS 4602.1:2011 CLASS D/N

- Lightweight and comfortable
- Front zip opening

100% Polyester, 120g
Orange, Yellow S-5XL

DAY & NIGHT

5XL

MV188 (HV188)
DAY/NIGHT CROSS BACK VEST

50

AS/NZS 4602.1:2011 CLASS D/N

- Lightweight and comfortable
- X Back tape pattern provides additional wearer visibility
- Front zip opening
- Dipped back hem for better coverage

100% Polyester, 120g
Orange, Yellow S-5XL

DAY & NIGHT

5XL

MW338 (WWC338)
100% COTTON DAY/NIGHT VEST

50 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Front zip opening
- Lightweight and comfortable
- Dipped back hem for better coverage

100% Cotton, 185g
Yellow S-5XL, Orange S-6XL

DAY & NIGHT

6XL

MV338 (HV338)
VIC ROADS STYLE VEST

50

AS/NZS 4602.1:2011 CLASS D/N

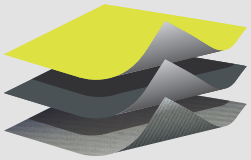
- Lightweight and comfortable
- High intensity micro prism reflective tape
- Front zip opening
- Dipped back hem for better coverage

100% Polyester, 120g
Red S-5XL

DAY & NIGHT

5XL

HIGH VISIBILITY SOFTSHELL



3X ADVANCED TRIPLE LAYER TECHNOLOGY

94% Polyester, 6% Elastane, with 100% Polyester Micro Polar Fleece Softshell

WATERPROOF | BREATHABLE | WINDPROOF

Whether for work or leisure, this High Visibility Softshell Jacket will keep you comfortable, warm, and above all visible and safe. This jacket is certified to AS/NZS 4604 & EN ISO 20471 Class 3 and features waterproof front zip and multiple pockets.

TAPED SEAMS

All Portwest waterproof rainwear has fully taped & sealed seams ensuring total protection in all weathers.

S424 HI-VIS CLASSIC SOFTSHELL JACKET (3L)

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3

- Micro polar fleece lined and bonded with shell
- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Radio loop for easy clipping of a radio
- Touch tape cuffs for a secure fit

94% Polyester, 6% Elastane, 160g laminated to 100% Polyester Micro Polar Fleece, 150g, 310g
Yellow S-3XL

DAY & NIGHT | BIO MOTION | WATER REPELLENT FINISH

WATERPROOF AND WINDPROOF FABRIC FOR MAXIMUM WARMTH

TWO 2IN1 WAYS TO WEAR

QUALITY, STYLE AND PERFORMANCE GUARANTEED

1 Jacket

ZIP OUT SLEEVES FOR MULTI USE

2 Vest

K8074 (918074)
CHASSIS JACKET SOFTSHELL 2 IN 1

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Breathable, windproof and water resistant
- Premium reflective tape for increased visibility
- 50+ UPF rated fabric to block 98% of UV rays
- Contrast panels for protection against dirt
- 4 pockets for ample storage
- Zip out sleeves for multi use
- Card holder for ID card display

100% Polyester, 300g
100% Polyester, Tricot, 160g
X Orange/Navy, Yellow Navy, Railway Orange/Navy S-5XL

DAY & NIGHT | 2IN1 | 5XL

PW3™

THE FUTURE OF **WORKWEAR** IS HERE

BIO-MOTION

Bio-motion is the placement of retro-reflective tape above and below the elbow and/or knee on high-visibility garments, enhancing long distance recognition of the wearer as a human figure when viewed by retro-reflected light.

WATERPROOF
BREATHABLE
WINDPROOF

TRIPLE LAYER SYSTEM

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.

T404 PW3 HI-VIS CONTRAST SOFTSHELL (3L)

AS/NZS 4602.1:2011 CLASS D/N

- Breathable, windproof and water resistant
- 6 pockets for ample storage
- Side zip pockets
- Quick dry elastic bound cuff
- Drawcord adjustable hem
- Curved back hem for added protection
- Reflective trim for increased visibility
- Card holder for ID card display

94% Polyester, 6% Elastane, 160g laminated to 100% Polyester Micro Polar Fleece, 150g, Total weight: 310g
Yellow/Navy, Orange/Navy S-5XL

DAY & NIGHT
BIO MOTION
5XL
WATER REPELLENT FINISH

PW3™

T403 PW3 HI-VIS BREATHABLE JACKET

EZE ZIP™

AS/NZS 4602.1:2011 CLASS D/N

- Waterproof and breathable with taped seams to prevent water penetration
- 4 pockets for ample storage
- Ezee zip allows for quick & easy fastening making it ideal for right and left handed users
- Concealed detachable hood
- Card holder for ID card display
- Touch tape cuffs for a secure fit
- Drawcord adjustable hem

100% Polyester, 300D Oxford Weave, PU Coated, Breathable, Stain-Resistant Finish, 190g
100% Polyester Mesh, 60g
Yellow/Navy, Orange/Navy S-5XL

NEW

DAY & NIGHT

BIO MOTION

WATER REPELLENT FINISH

5XL

PW3 HI-VIS BREATHABLE JACKET - COMBINATION OPTION

T404

T434 PW3 HI-VIS BREATHABLE 3-IN-1 JACKET

EZE ZIP™

AS/NZS 4602.1:2011 CLASS D/N

Yellow/Navy, Orange/Navy S-5XL

PW3 Hi-Vis Contrast Softshell (3L)

T434 = T404 + T403

DAY & NIGHT

2IN1

WATERPROOF BREATHABLE JACKET - MESH LINED

K8107 (918107)

FORGE JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Phone pocket
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Drawcord adjustable waist for a secure and comfortable fit
- Print access for corporate branding

100% Polyester 3 Layer with Breathetec PTFE Membrane, 237g
100% Polyester Mesh, 60g
Yellow, Orange S-5XL

BIO MOTION

DAY & NIGHT

5XL

Breathetec®

HIGH PERFORMING TECHNICAL FABRIC

Breathetec® is a breathable, fully waterproof fabric. It offers unrivalled performance with maximum protection and ensures long lasting wear and comfort.

NOTE: BREATHETEC is a registered trademark of the Portwest group.

K8108 (918108) SHIELD JACKET

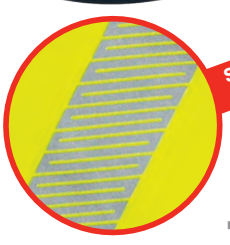
10 · 6 · 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 6 pockets for ample storage
- Concealed mobile phone pocket
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit
- Drawcord adjustable hem

100% Polyester 3 Layer with Breathetec PTFE Membrane, 237g
100% Polyester Mesh 60g
Yellow/Navy, Orange/Navy S-5XL

BIO MOTION · DAY & NIGHT · 5XL



SEGMENTED REFLECTIVE TAPE ALLOWS FOR INCREASED VISIBILITY AND MOBILITY

HIGH PERFORMANCE WATERPROOF PROTECTION

K8106 (918106)

VENTURE 4-IN-1 JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 10 pockets for ample storage
- Card holder for ID card display
- Pack away hood for added functionality
- Two-way zip for quick and easy access
- Print access for corporate branding
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit

100% Polyester, 300D Oxford Weave with Breathetec PU Coating, 185g

100% Polyester, 85g
Inner Jacket:
100% Polyester Quilted, 265g

Yellow/Navy, Orange/Navy XS-6XL
Railway Orange S-5XL

1 Outer jacket

BIO MOTION · DAY & NIGHT · 6XL XS · 4IN1

FOUR WAYS TO WEAR

2 Outer jacket with inner jacket

3 Inner jacket with sleeves

4 Inner jacket without sleeves

PREMIUM STYLE, MAXIMUM PERFORMANCE

K8095(918095)

TRANSIT JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 6 pockets for ample storage
- Card holder for ID card display
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit
- Print access for corporate branding

100% Polyester 300D Oxford Weave, PU Coated, 190g
100% Brushed Cotton, 175g
Yellow/Navy, Orange/Navy
XS-5XL

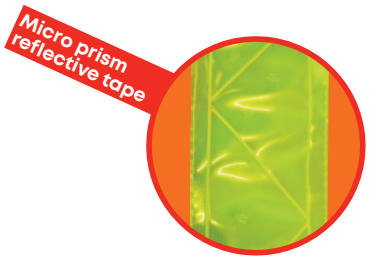
BIO MOTION

DAY & NIGHT

5XL XS

Back of jacket

SQUIZZY JACKET - MICRO PRISM



MY306 (FHVY306)
SQUIZZY JACKET WITH MICRO PRISM TAPE

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Print access for corporate branding
- Combination zip for added functionality

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Orange S-5XL

DAY & NIGHT 5XL

SQUIZZY JACKET - COMBINATION OPTION

MJ885 (HV888-5)
SQUIZZY DAY/NIGHT 4-IN-1 JACKET WITH MICRO PRISM TAPE

AS/NZS 4602.1:2011 CLASS D/N

Orange S-5XL

MY214 (FHVY214) 62

Fleece Vest with Micro Prism Tape

MJ885 = MY306 + MY214

DAY & NIGHT 4IN1

1 Outer jacket

K8155 (918155)

ROADS 2-IN-1 JACKET

AS/NZS 4602.1:2011 CLASS D/N
VIC ROADS COMPLIANT

- 6 pockets for ample storage
- Phone and pen holder pocket
- Zip out sleeves for multi use
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit

100% Polyester, 300D Oxford Weave with Breathetec PU Coating 185g
100% Cotton, 175g
Orange S-5XL

DETACHABLE SLEEVES OFFERS AN ALTERNATIVE WAY TO WEAR

DAY & NIGHT

5XL

2IN1

2 Vest

EYRE JACKET - MESH LINED

CAN BE COMBINED WITH OTHER STYLES

MJ306 (HV306)

EYRE LIGHTWEIGHT HI-VIS RAIN JACKET WITH TAPE

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Print access for corporate branding
- Contrast panels for protection against dirt

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Yellow/Navy, Orange/Navy XS-5XL, 7XL, 9XL
Yellow/Green S-5XL

DAY & NIGHT

9XL XS

SUPERB WATERPROOF PROTECTION WITH ENHANCED VISIBILITY

EYRE JACKET - 2 X COMBINATION OPTIONS

PRIME MOVER

MV214 (HV214) 62

Fleece Reversible Vest

MJ881 (HV888-1)

EYRE DAY/NIGHT 4-IN-1 JACKET

5 | 7 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

X Orange/Navy, Yellow/Navy, XS-5XL, 7XL, 9XL
Yellow/Green, S-5XL

DAY & NIGHT | 9XL XS | 4IN1

MJ881 = MJ306 + MV214

MA315 (HV315A) 60

Water Repellent Fleece Jumper with Tape

MJ996 (HV999-6)

EYRE DAY/NIGHT 3-IN-1 JACKET

5 | 6 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

X Yellow/Navy S-5XL

DAY & NIGHT | 5XL | 3IN1

MJ996 = MJ306 + MA315

MAX JACKET - CROSS BACK

CROSS BACK REFLECTIVE TAPE FOR MAXIMUM VISIBILITY

MX306 (FHV306X)

MAX RAIN JACKET WITH CROSS BACK TAPE

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Print access for corporate branding
- Touch tape cuffs for a secure fit

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Orange S-5XL

Back of jacket

DAY & NIGHT

5XL

MX306

MAX JACKET - COMBINATION OPTION

MJ331 (HV333-1)

MAX CROSS BACK 4-IN-1 JACKET

AS/NZS 4602.1:2011 CLASS D/N

Orange S-5XL

MX214 (HV214X) 62

Cross Back Polar Fleece Reversible Vest

MJ331 = MX214 + MX306

DAY & NIGHT

4IN1

ARGYLE JACKET - MESH LINED

MF306 (FHV306)

ARGYLE FULL HI-VIS RAIN JACKET WITH TAPE

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit
- Print access for corporate branding

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Orange, Yellow S-5XL

DAY & NIGHT

5XL

MF306

ARGYLE JACKET - COMBINATION OPTION

MV214 (HV214) 62

Polar Fleece Reversible Vest

MJ883 (HV888-3)

ARGYLE FULL DAY/NIGHT 4-IN-1 JACKET

5 | 7 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

Orange, Yellow S-5XL

MJ883 = MF306 + MV214

DAY & NIGHT

4IN1

KIMBERLEY JACKET - MESH LINED

MJ206 (HV206)

KIMBERLEY LIGHTWEIGHT HI-VIS RAIN JACKET

AS/NZS 4602.1:2011 CLASS D

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Touch tape cuffs for a secure fit
- Increased breathability with a vented back yoke
- Print access for corporate branding

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Orange/Navy, Yellow/Navy
S-5XL

DAY

5XL

FEATURES INTERACTIVE ZIP FOR INSERTION OF INNER LAYER.
GARMENTS SOLD SEPARATELY.

MJ206

MH315 60
(HV315)

MV214 62
(HV214)

INTERACTIVE ZIP

SUPERIOR
WATERPROOF
TECHNOLOGY
K8107 74
K8093 90

BIO-MOTION WATERPROOF JACKET - PADDED

300D OXFORD WEAVE INDUSTRY

300 Denier 100% Polyester yarn is a tough fabric for tough conditions. 300D 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.

CROSS BACK REFLECTIVE TAPE FOR MAXIMUM VISIBILITY

PRIME MOVER GARMENT

BACK

BIO-MOTION

Bio-motion is the placement of retro-reflective tape above and below the elbow and/or knee on high-visibility garments, enhancing long distance recognition of the wearer as a human figure when viewed by retro-reflected light.

MX460 HI-VIS CROSS BACK TRAFFIC JACKET

12 CE 4 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Waterproof with taped seams to prevent water penetration
- X Back tape pattern provides additional wearer visibility
- Bio motion tape pattern to improve recognition of human shape at distance

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester, 170g
Orange S-5XL

BIO MOTION | DAY & NIGHT | 5XL | WATER REPELLENT FINISH

PORTWEST

CERTIFIED AFTER 50X WASHES

300D OXFORD WEAVE INDUSTRY

S460 HI-VIS TRAFFIC JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
EN 342 0.503M2 K/W(B), X, 3, 2
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Waterproof with taped seams to prevent water penetration
- Inner ribbed cuffs for warmth and comfort
- Fully lined and padded to trap the heat and increase warmth

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester, 170g
Yellow XS-6XL
Orange S-5XL

BIO MOTION

DAY & NIGHT

6XL XS

WATER REPELLENT FINISH

BIO-MOTION WATERPROOF JACKET - PADDED

S467 HI-VIS TWO TONE TRAFFIC JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
EN 342 0.503M2 K/W(B), X, 3, 2
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Waterproof with taped seams to prevent water penetration
- Inner ribbed cuffs for warmth and comfort
- Fully lined and padded to trap the heat and increase warmth

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester, 170g
Orange/Navy S-4XL

BIO MOTION | DAY & NIGHT | 4XL | WATER REPELLENT FINISH | 300D OXFORD WEAVE INDUSTRY

S466 HI-VIS TWO TONE TRAFFIC JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
EN 342 0.503M2 K/W(B), X, 3, 2
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Contrast panels for protection against dirt
- Concealed phone pocket

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester, 170g
Yellow/Navy XS-5XL

BIO MOTION | DAY & NIGHT | 5XL XS | WATER REPELLENT FINISH | 300D OXFORD WEAVE INDUSTRY

MJ208 (HV208)

FLEECE LINED RAIN JACKET WITH TAPE

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Print access for corporate branding
- Contrast panels for protection against dirt

100% Polyester Oxford 300D, 170g
100% Polyester Fleece, 180g
Orange/Navy, Yellow/Navy S-5XL

DAY & NIGHT

5XL

REVERSIBLE GARMENT FOR MULTI USE

MJ301 (HV301)

ZIP-OUT REVERSIBLE JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 2 side zip pockets for secure storage
- Phone and pen holder pocket
- Zip out sleeves for multi use
- Detachable hood
- Taped seams to provide additional protection
- Reversible garment for multi use

100% Polyester Oxford 300D, 170g
70% Wool, 30% Viscose, 420g
Yellow/Orange S-5XL

DAY & NIGHT

5XL

3IN1

BIO MOTION

LIGHTWEIGHT WATERPROOF JACKET AND PANTS

K8069 (918069)

SOCKET PACKABLE JACKET

AS/NZS 4602.1:2011 CLASS D/N

- Lightweight packaway jacket
- 5 pockets for ample storage
- Pack away hood for added functionality
- Drawcord adjustable hem
- Taped seams to provide additional protection

100% Polyester, Plain weave, PU coated, 95g
100% Polyester Mesh, 65g
Yellow/Navy, Orange/Navy XS-5XL

DAY & NIGHT

5XL XS

Built in packaway pocket for convenient storage

K8093 (918093)

TARMAC PANTS

AS/NZS 1906.4:2010

- Side access pockets
- Drawcord adjustable waist for a secure and comfortable fit
- Taped seams to provide additional protection
- Zipped ankles for easy access

100% Polyester 300D Oxford Weave, PU Coated, 185g
Yellow, Orange, Navy, Railway Orange S-5XL

BIO MOTION

5XL

SUPERB WATERPROOF PROTECTION WITH ENHANCED VISIBILITY

MP200 (HV200)

WET WEATHER CARGO PANTS

AS/NZS 1906.4:2010

- Waterproof keeping the wearer dry and protected from the elements
- Drawcord adjustable waist for a secure and comfortable fit
- Contrast panels for protection against dirt
- Easy access cargo pockets
- Side access pockets
- Fully elasticated waistband for ultimate wearer comfort

100% Polyester, 150D Oxford weave, PU coated, 130g
Orange/Navy, Yellow/Navy S/M-4XL/5XL

MP202 (HV202)

WET WEATHER PULL-ON PANTS

AS/NZS 1906.4:2010

- Waterproof keeping the wearer dry and protected from the elements
- Drawcord adjustable waist for a secure and comfortable fit
- Contrast panels for protection against dirt
- Side access pockets
- Stud adjustable hems for a secure fit
- Fully elasticated waistband for ultimate wearer comfort

100% Polyester, 150D Oxford weave, PU coated, 130g
Orange/Navy, Yellow/Navy S/M-4XL/5XL

CARGO POCKETS

HIGH VISIBILITY ESSENTIALS RANGE

190T

190T Essentials 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 and stain repellent coating on the outside which helps keep the garment clean.

H440 HI-VIS RAIN JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 2 pockets for secure storage
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Adjustable cord and toggles for a secure fit
- Vented back yoke and eyelets for added breathability and comfort
- Bio motion tape pattern to improve recognition of human shape at distance

100% Polyester, 190T, Plain Weave, PVC coated, 200g
Yoke Only: 100% Polyester Mesh, 60g
Orange, Yellow XS-4XL

BIO MOTION | DAY & NIGHT | 4XL XS | WATER REPELLENT FINISH

H441 HI-VIS RAIN TROUSERS

AS/NZS 1906.4:2010
EN ISO 20471 CLASS 1
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 CLASS E

- Extremely water resistant fabric finish, water beads away from fabric surface
- Taped seams to provide additional protection
- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Wind resistant fabric to protect against wind chill

100% Polyester, 190T, Plain Weave, PVC coated, 200g
Orange S-4XL, Yellow XS-4XL

4XL XS | WATER REPELLENT FINISH

OUTSTANDING VALUE

H443 HI-VIS CONTRAST RAIN JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 2 pockets for secure storage
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Adjustable cord and toggles for a secure fit
- Vented back yoke and eyelets for added breathability and comfort
- Bio motion tape pattern to improve recognition of human shape at distance
- Contrast panels for protection against dirt

100% Polyester, 190T, Plain Weave, PVC coated, 200g
Yoke Only: 100% Polyester Mesh, 60g
Yellow/Navy, Orange/Navy S-3XL

BIO MOTION | DAY & NIGHT | WATER REPELLENT FINISH

POWERFUL PROTECTION AGAINST WIND AND RAIN

H444 HI-VIS CLASSIC CONTRAST RAIN TROUSER

AS/NZS 1906.4:2010
EN ISO 20471 CLASS 1
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 CLASS E

- Extremely water resistant fabric finish, water beads away from fabric surface
- Taped seams to provide additional protection
- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Contrast panels for protection against dirt
- Wind resistant fabric to protect against wind chill

100% Polyester, 190T, Plain Weave, PVC coated, 200g
Yellow/Navy, Orange/Navy S-3XL

WATER REPELLENT FINISH

HIGH VISIBILITY 300D BOMBER JACKET RANGE

300D OXFORD WEAVE INDUSTRY

3 WAYS TO WEAR

PORTWEST GARMENT

C465

HI-VIS 3-IN-1 CONTRAST BOMBER JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 8 pockets for ample storage
- Two-way zip for quick and easy access
- Concealed detachable hood
- Taped seams to provide additional protection
- Knitted cuffs and hem
- Detachable sleeves, fur liner and fur collar provides a multi-way option for wearer
- Phone pocket

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester Fur Lining, 365g
Sleeve: 100% Polyester, 120g
Yellow/Navy XS-6XL
Orange/Navy S-5XL

BIO MOTION · DAY & NIGHT · 3IN1 · 6XL XS

2 Outer Jacket without Lining

3 Vest

1 With Fur Lining

WATER REPELLENT FINISH

PORTWEST

SUPERIOR WATERPROOF TECHNOLOGY

S463

HI-VIS BOMBER JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 20471 CLASS 3
EN 342 0.503M2 K/W(B), X, 3, 2
EN 343 CLASS 3:1
ANSI/ISEA 107-2015 TYPE R CLASS 3

- Extremely water resistant fabric finish, water beads away from fabric surface
- 4 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Print access for corporate branding
- Concealed phone pocket

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester 60g
100% Polyester 170g
Yellow XS-6XL, Orange S-5XL

BIO MOTION

DAY & NIGHT

6XL XS

S463 Orange

WATER REPELLENT FINISH

TWO TONE BOMBER JACKETS - PADDED

K8160 (918160)

FLYER JACKET

AS/NZS 4602.1:2011 CLASS D

- 7 pockets for ample storage
- Sleeve pocket
- Taped seams to provide additional protection
- Print access for corporate branding

100% Polyester 300D Oxford Weave, PU Coated, 185g
100% Polyester, 60g
100% Polyester, 170g
Yellow/Navy, Orange/Navy
S-6XL

DAY

6XL

K8131 (918131)

BOMBER JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 7 pockets for ample storage
- Sleeve pocket
- Taped seams to provide additional protection
- Elasticated hem for a secure and comfortable fit
- Elasticated cuffs for a secure fit

100% Polyester, 300D Oxford Weave with Breathetec PU Coating, 185g
100% Polyester, 60g
100% Polyester, 170g
Yellow, Orange XS-6XL

DAY & NIGHT

6XL XS

MJ204 (HV204)

HI-VIS FLYING JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Contrast panels for protection against dirt

100% Polyester Oxford 300D, 160g
100% Polyester, 60g
100% Polyester, 160g
Orange/Navy, Yellow/Navy
S-5XL

DAY & NIGHT

5XL

MJ504 (HV504) HI-VIS BOMBER JACKET WITH TAPE

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Phone and pen holder pocket
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Elasticated cuffs for a secure fit
- Print access for corporate branding

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester, 60g
100% Polyester, 160g
Yellow/Navy S-5XL,7XL
Orange/Navy S-5XL

DAY & NIGHT

7XL

MJ304 (HV304)

HI-VIS BOMBER JACKET

AS/NZS 4602.1:2011 CLASS D

- 4 pockets for ample storage
- Phone and pen holder pocket
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Print access for corporate branding
- Elasticated hem for a secure and comfortable fit

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester, 60g
100% Polyester, 160g
Orange/Navy, Yellow/Navy S-5XL

DAY

5XL

PREMIUM WATERPROOF JACKET & PANTS

WELDED SEAMS FOR MAXIMUM WATERPROOFNESS

K8104 (918104) FARMERS HI-VIS JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 2 pockets for secure storage
- Inner storm cuffs with adjustable touch tape for a secure fit
- Pack away hood for added functionality
- Heat welded seams to prevent water penetration
- 4-way stretch fabric for ease of movement and added comfort

100% Polyester Tricot Knit with Breathetec PU Coating, 210g
Yellow/Navy, Orange/Navy XS-5XL

BIO MOTION
DAY & NIGHT
5XL XS

K8101 (918101) FARMERS HI-VIS PANTS

AS/NZS 1906.4:2010

- Waterproof keeping the wearer dry and protected from the elements
- Drawcord adjustable waist for a secure and comfortable fit
- Side access pockets
- Stud adjustable hems for a secure fit
- Heat welded seams to prevent water penetration
- 4-way stretch fabric for ease of movement and added comfort

100% Polyester Tricot Knit with with Breathetec PU Coating, 210g
Yellow/Navy, Orange/Navy XS-4XL

K8044 (918044) FREEZER JACKET

AS/NZS 4602.1:2011 CLASS D/N

- 4 pockets for ample storage
- Phone pocket
- Concealed detachable hood
- Taped seams to provide additional protection
- Fur lined collar
- Inner knitted cuff
- Elasticated back waist for a secure fit

100% Polyester 300D Oxford Weave, PU Coated, 190g
100% Polyester, 55g
100% Polyester, 320g
Yellow/Forest S-5XL

DAY & NIGHT

5XL

K8047 (918047)
FREEZER PANTS

- Waterproof keeping the wearer dry and protected from the elements
- Fully lined and padded to trap the heat and increase warmth
- Drawcord adjustable waist for a secure and comfortable fit
- Concealed touch tape fastening for easy closure
- 2 pockets for secure storage
- Full length zipped sides with touch tape flap closure
- Taped seams to provide additional protection

100% Polyester 300D Oxford Weave, PU Coated, 190g
100% Polyester, 55g
100% Polyester, 320g
Yellow/Forest S-5XL

5XL

MORE COLD STORE OPTIONS ON PAGE 163

HUME JACKET - 100% COTTON DRILL - LINED

MJ998 (WWJ998)

HUME 100% COTTON DRILL JACKET

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Front zip opening
- Print access for corporate branding
- Touch tape cuffs for a secure fit
- Contrast panels for protection against dirt

100% Cotton, 310g
100% Cotton, 150g
Orange/Navy, Yellow/Navy
XS-5XL

DAY & NIGHT

5XL XS

MJ998

HUME JACKET - COMBINATION OPTION

MV278 (WWV278) 63

100% Cotton Reversible Vest

MJ777 = MV278 + MJ998

MJ777 (WW777-1)

HUME 100% COTTON 4-IN-1 JACKET

5 | 7 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Cotton, 310g
100% Cotton, 150g
Orange/Navy, Yellow/Navy
XS-5XL

DAY & NIGHT 4IN1

MJ987 (WWJ987)

QUILT PADDED COTTON DRILL JACKET

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 3 pockets for ample storage
- Front zip opening
- Touch tape cuffs for a secure fit
- Quilt lined for thermal insulation
- Print access for corporate branding
- Contrast panels for protection against dirt

100% Cotton, 310g
100% Cotton, 150g
100% Cotton, 220g
Orange/Navy, Yellow/Navy XS-5XL

DAY & NIGHT

5XL XS

REVERSIBLE NIGHT VIS WITH TAPE

MJ288 (WWJ288)

100% COTTON DRILL JACKET WITH STAIN REPELLENT FINISH

10 | 5 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D (ORANGE AND YELLOW)
AS/NZS 4602.1:2011 CLASS N (REVERSED INTO NAVY)

- 50+ UPF rated fabric to block 98% of UV rays
- Reversible garment for multi use
- 5 pockets for ample storage
- Premium stain resistant finish repels oil, water and grime
- Touch tape cuffs for a secure fit
- Print access for corporate branding

100% Cotton, 220g
Orange, Yellow S-5XL

SPLASH, OIL & STAIN REPELLENT FINISH

NIGHT + DAY 5XL

100% COTTON DRILL COVERALLS

310g

MA931 (WW9311A)

REGULAR WEIGHT COMBINATION COVERALLS WITH TAPE

10 8 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 100% Cotton fabric for added comfort and breathability
- 8 pockets for ample storage
- Deep storage pockets
- Large back pockets
- Concealed stud front for easy access
- Reinforced seams for extra durability and strength
- Contrast panels for protection against dirt

100% Cotton Drill, 310g

Orange/Navy, Yellow/Navy
77R-117R
87ST-137ST
79L-94L

DAY & NIGHT

310g

MW931 (WW9311)

REGULAR WEIGHT COMBINATION COVERALLS

10 8 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- 100% Cotton fabric for added comfort and breathability
- 8 pockets for ample storage
- Deep storage pockets
- Large back pockets
- Concealed stud front for easy access
- Reinforced seams for extra durability and strength

100% Cotton Drill, 310g

Orange/Navy, Yellow/Navy
77R-112R
87ST-137ST
79L-94L

DAY

RETAINS OUTSTANDING COLOUR WASH AFTER WASH

100% COTTON DRILL COVERALLS

310g

MW311 (WWAB311)

REGULAR WEIGHT ACTION BACK OVERALLS

10 | 8 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- 100% Cotton fabric for added comfort and breathability
- 8 pockets for ample storage
- Deep storage pockets
- Concealed stud front for easy access
- Elasticated shoulder straps
- Reinforced seams for extra durability and strength

100% Cotton Drill, 310g

Orange/Navy, Yellow/Navy
77R-117R
87ST-137ST
79L-94L

DAY

220g

MA922 (WW9220A)

LIGHTWEIGHT ORANGE COVERALLS WITH TAPE

10 | 8 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- 100% Cotton fabric for added comfort and breathability
- 8 pockets for ample storage
- Deep storage pockets
- Large back pockets
- Concealed stud front for easy access
- Reinforced seams for extra durability and strength

100% Cotton Drill, 220g

Orange
77R-137R
87ST-137ST
79L-94L

DAY & NIGHT

220g

MW922 (WW9220)

LIGHTWEIGHT ORANGE COVERALLS

10 | 8 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D

- 8 pockets for ample storage
- Chest pockets with stud closure
- Lightweight and comfortable
- Bartacked at all stress points
- Concealed button closure

100% Cotton Drill, 220g

Orange
77R-112R
87ST-137ST
79L-94L

DAY

THE ESSENTIAL WOOL RANGE

WOOL
RANGE

The Prime Mover wool range offers products that are naturally breathable and incredibly soft.

These garments will keep the wearer warm when it is cold, and cool when it is hot.
With a natural stretch that moves with the wearer these products are an ideal workwear choice.

MW028 (BWJ028)

WOOL BLEND BLUEY JACKET

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

- Antistatic
- 4 pockets for ample storage
- Front zip opening
- Print access for corporate branding
- Touch tape cuffs for a secure fit
- Contrast panels for protection against dirt

70% Wool, 30% Viscose, 420g
100% Cotton, 135g
Orange/Navy, Yellow/Navy S-5XL

DAY & NIGHT

5XL

100% WOOL

MW016 (BWV016)

100% WOOL VEST

10 | 2

- 100% Wool vest for added warmth
- 2 pockets for secure storage
- Anti crease material
- Tough metal zips
- Can be folded into a bag for secure storage

100% Wool, 350g
Green, S-4XL

FUNCTIONAL, STYLISH AND DURABLE

MW863 (WBJ863)

WOOL KNIT JUMPER

25 | 50+ UPF | 7

- Fully knitted 80% wool jumper
- Extra long body length
- Knit gauge 7 for shape retention
- Reinforced bands and cuffs
- Button placket opening

80% Wool, 20% Synthetic fibres
Navy, S-M, 3XL-5XL

5XL

PRIME MOVER CROSS BACK COLLECTION

Meeting the stringent requirements in both design and construction, this collection of styles is fully compliant with the latest NSW Rail standards. The NSW Rail standard sets out the minimum specification for high visibility clothing worn in the Rail Industry. These styles are also complaint to **AS/NZS 4602.1** standard which specifies the visual requirements for high visibility safety garments.

MP710 X BACK S/S POLO

48 | 1 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, Bird Eye Knit, 175g
Orange S-5XL

MP713 X BACK L/S POLO

48 | 1 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, Bird Eye Knit, 175g
Orange S-5XL

MF116 CROSS BACK POLAR FLEECE JUMPER

18 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, Anti-Pill finish Fleece, 300g
Orange S-5XL

MX460 HI-VIS CROSS BACK TRAFFIC JACKET

12 | CE | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, 300D Oxford Weave with a stain resistant finish, PU Coated, 190g
100% Polyester, 60g
100% Polyester, 170g
Orange S-5XL

MX301 100% LIGHTWEIGHT COTTON LONG SLEEVE SHIRT WITH CROSS BACK TAPE

30 | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Cotton Drill, 155g
Orange XS-5XL

Reversible

MX214 CROSS BACK FLEECE REVERSIBLE VEST

MAKES A 4-IN-1 SET when combined with style **MX306*** ***Style sold separately**

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Fleece, 180g
Orange S-5XL

MX306 MAX RAIN JACKET WITH CROSS BACK TAPE

10 | 3 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, 150D Oxford weave, PU coated, 130g
100% Polyester Mesh, 60g
Orange S-5XL

MJ331 CROSS BACK 4-IN-1 JACKET

5 | 7 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N

100% Polyester, 150D Oxford weave, PU coated, 160g
100% Polyester Mesh, 60g
Orange S-5XL

FLAME RESISTANT RANGE

This industry leading flame resistant range provides multi standard protection for hazardous environments. These state of the art products are the result of years of experience combined with advanced technology and market research. Commitment to the health, safety and comfort of the wearer can be seen in the wide range of products suitable for all climates and end uses.

INDUSTRY LEADING FLAME RESISTANT SOLUTIONS

PORTWEST®

HUSKI™

PRIME MOVER®

7 INDUSTRY LEADING FLAME RESISTANT FABRICS

This inherently flame resistant fabric offers luxurious comfort and is ideal for hot climates. The special viscose blend provides outstanding ARC2 protection rarely achieved on lightweight fabrics. Constructed using 65% viscose, 33% aramid, 2 % anti-static, Portflame™ is available in 185g.

Bizflame®: 99% cotton, 1% carbon fibre, Bizflame is a proprietary flame resistant finish which, when applied to fabric, gives excellent flame and antistatic protection. All of the Bizflame fabrics use the highest quality raw materials, ensuring the perfect balance of comfort and strength. Carbon fibre woven through the fabric gives permanent antistatic protection.

Bizweld®: 100% cotton fabric is completely flame resistant. All Bizweld garments offer excellent flame and molten splash protection for welding, foundries and allied industries.

Modaflame®: is an inherently permanent flame resistant fabric. This special blend combines 60% modacrylic fibre with 39% cotton and 1% carbon fibre. Modaflame is extremely comfortable, hardwearing and offers full anti static protection.

PrimeTech™ FR Fabric: is exclusive to Prime Mover offering powerful flame resistant protection in 100% cotton fabrics. PrimeTech FR clothing will keep the wearer cool and comfortable whilst offering outstanding protection against flame spread.

ModaArc™: is a premium inherently permanent flame resistant fabric. Constructed using 60% modacrylic, 38% cotton and 2% antistatic carbon Fibre, ModaArc offers outstanding ARC 3 protection. This fabric provides the highest level of Arc protection and these inherent properties will not reduce with washing.

Huski Blaze™: premium fabric is available exclusively under the Huski brand. This fabric combines 98% polyester and 2% carbon fibre, ensuring exceptional protection. Meeting multiple international safety standards, this market leading fabric offers maximum protection with exceptional comfort.

NOTE: BIZFLAME, MODAFLAME, BIZWELD and BIZTEX are registered trademarks of the Portwest group.
NOTE: PORTFLAME, PRIMETECH, MODAARC and HUSKI BLAZE are trademarks of the Portwest group.

EUROPEAN EN STANDARDS

IEC 61482-2:2009

IEC 61482-2

IEC 61482-2 ATPV or E_{BT50} = xxx cal/cm² or Class 1 or Class 2 **or** IEC 61482-2 ATPV or E_{BT50} = xxx cal/cm² and Class 1 or Class 2

This standard specifies requirements and test methods applicable to materials and garments for protective clothing against the thermal effects of an electric arc event. Two international test methods have been developed to provide information on the resistance of clothing to the thermal effects of electric arcs. Each method gives different information. To comply with the standard either or both tests must be carried out.

Box Test Method EN61482-1-2.

The fabric/garment is exposed to an electric arc confined in a specific box with a specific electrode arrangement for 0.5 seconds. Class 1 is to a current of 4kA arc, Class 2 is to a current of 7kA arc. Test conditions for class 1 & 2 try to stimulate typical exposure conditions for a short circuit current of 4kA and 7kA respectively.

Open Arc Method EN61482-1-1.

This test method aims to establish the ATPV (Arc Thermal Performance Value) or EBT (Energy Breakopen Threshold) of a fabric. The ATPV is the amount of energy required to cause a 2nd degree burn through the material prior to break-open (50% probability).

The EBT is the amount of energy where the material breaks-open (50% probability). This is normally the upper thermal limit of the fabric where the fibers are damaged and the material loses mechanical strength.

Both ATPV and EBT are expressed in calories per cm². EN 61482-1-1 tests the fabric with an 8kA arc for various incident durations. Workers are assumed to be safe if the ARC rating of their clothes exceeds the electric arc incident energy calculated in the worst case scenario of a risk assessment.

Garments can be layered to achieve an overall ATPV or EBT Rating. For example a thermal layer may achieve an EBT of 4.3 Cal/cm², and an outer coverall may achieve an ATPV of 13.6Cal/cm². However the combination ATPV/EBT ratings will be greater than the sum of the two single layers, as the air gap between the two layers affords the wearer additional protection.

Another parameter measured during the open arc test is the HAF value (Heat Attenuation Factor) - this describes the amount of heat blocked by the fabric.

ASTM® F1959/F1959M-12: 2013

Standard Test Method for Determining the ARC Rating of Materials for Clothing

FABRIC ONLY TEST. This test method is the same as outlined under EN 61482-1-1. Pre treatment may vary.

ARC rated PPE	Required minimum Arc rating of PPE/cal/cm²
1 ARC	4 CAL/CM2
2 ARC	8 CAL/CM2
3 ARC	25 CAL/CM2

* Note the term HRC has been replaced by ARC.

EN ISO 11612: 2015

EN ISO 11612

The performance requirements set out in this international standard are applicable to garments which could be worn for a wide range of end uses, where there is a need for clothing with limited flame spread properties and where the user can be exposed to radiant or convective or contact heat or molten metal splashes.

This test uses standard methods and conditions to predict the performance of fabric/garments in the event of contact with heat or flames. Garment features such as seams, closures and logos must be tested as well as the fabric. Tests must be carried out on pre-treated components according to the manufacturers care label.

Specific testing is listed below:

Dimensional change

Limited flame spread (A1+A2)*

Convective heat (B) - 3 levels

Radiant heat (C) - 4 levels

Molten aluminium splash (D) – 3 levels

Molten iron splash (E) – 3 levels

Contact heat (F) – 3 levels (temperature 250 degrees Celsius)

Heat resistance at a temperature of 180 degrees Celsius.

Tensile strength (must meet a minimum of 300N) Tear strength (must meet a minimum of 10N)

Bursting strength

Seam strength

Garment design requires that coverage must be provided from the neck to the wrists and to the ankles. Optional testing includes water vapor resistance and manikin testing for overall burn prediction.

*This test must be carried out on fabric and seams.

EN ISO 11611: 2015

EN ISO 11611

This international standard specifies minimum basic safety requirements and test methods for protective clothing for use in welding and allied processes (excluding hand protection).

The international standard specifies two classes with specific performance requirements.

Class 1 is protection against less hazardous welding techniques and situations, causing lower levels of spatter and radiant heat.

Class 2 is protection against more hazardous welding techniques and situations, causing higher levels of spatter and radiant heat.

Specific testing is listed below:

Tensile strength

Tear strength

Bursting strength

Seam strength

Dimensional change

Requirements of leather

Limited flame spread (A1 + A2)

Molten droplets

Heat transfer (radiation)

Electrical resistance

EN ISO 14116: 2015

EN ISO 14116

This standard specifies the performance requirements for the limited flame spread properties of materials, material assemblies and protective clothing in order to reduce the possibility of the clothing burning and thereby itself constituting a hazard. Additional requirements for clothing are also specified.

Protective clothing complying with this standard is intended to protect workers against occasional and brief contact with small igniting flames in circumstances where there is no significant flame hazard and without the presence of another type of heat.

EN ISO 14116 has three different categories for flame spread, Index 1, 2 and 3 as detailed in the table below:

Note: Index 1 garments should not be worn next to the skin. They must be worn over Index 2 or 3 garments. Index 2 or 3 garments can be worn next to the skin.

Testing must be carried out on pre-treated components according to the manufacturers care label.

Testing required is as follows:

Limited flame spread

Tensile strength

Tear strength

Seam strength

INDEX	REQUIREMENTS
1	No flame spread
	No flaming debris
	No afterglow shall spread
2	No flame spread
	No flaming debris
	No afterglow shall spread
	No hole shall form
3	No flame spread
	No flaming debris
	No afterglow shall spread
	No hole shall form
	The afterflame must last no longer than 2 seconds

EN 1149: 2008

EN 1149

Protective Clothing - Electrostatic Properties - Part 5. Material Performance and Design Requirements.

This is the harmonized European standard for protective clothing- protection against the danger caused by static electricity. This standard is not applicable for protection against mains voltages.

EN1149-1:1996 Test method for surface conducting fabrics.

EN1149-3:2004 Charge decay test method for all fabrics.

EN1149-5:2008 Performance requirements.

ATEX Directive

The ATEX Directive defines what equipment is permitted in an environment where an explosive atmosphere may exist. Portwest recommend using garments certified to EN1149 and EN ISO 11611 for added protection in an ATEX environment. Portwest garments have not been assessed under the ATEX directive which currently excludes PPE.

EN 13034: 2009

Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment). This standard specifies the minimum requirements for limited use and re-usable limited performance chemical protective clothing. Limited performance chemical protective clothing is intended for use in cases of a potential exposure to a light spray, liquid aerosols or low pressure, low volume splashes, against which a complete liquid permeation barrier (at a molecular level) is not required.

The standard covers both chemical protective suits (Type 6) and partial body protection (Type PB[6]).

Type 6 suits are tested using a mist or fine spray of water with a dye added to aid the assessment of leakage. The test subject wears an absorbent suit underneath the one to be tested, which absorbs any leaks and is stained by the dye. Success or failure is determined by measuring the total area of any stains on three suits and comparing this with the requirement. A range of other tests is specified, including resistance to abrasion, tear strength, tensile strength, resistance to puncture, resistance to ignition, resistance to penetration by liquid chemicals and seam strength. In the test for liquid chemical repellency and resistance to penetration by liquid chemicals, a bank of four test chemicals is given in the standard although the requirement is that the suit material demonstrates adequate repellency and resistance to penetration against just one chemical from the list

EN 343: 2003

EN 343 is the harmonised European standard that applies to garments worn in adverse weather conditions. It specifies the characteristics of protective clothing against the influence of foul weather, wind and cool above -5°c. The standard provides for two performance parameters:
X = Waterproofness (3 levels)
Y = Breathable properties (3 levels)

AMERICAN STANDARDS

NFPA® 2112: 2018

This standard specifies the minimum performance requirements and test methods for flame resistant fabric and components and the design and certification requirements for garments for use in areas at risk from flash fires. Flame resistant fabrics must pass a comprehensive list of thermal tests, including the following:

•ASTM F2700 – Heat Transfer Performance (HTP) Test - This test is a measure of the unsteady state heat transfer properties of garment materials.

•ASTM D6413 – Vertical Flammability (Flame Resistance) Test - This test is used to determine how easily fabrics ignite and continue to burn once ignited.

•Thermal Shrinkage Resistance Test - This test measures a fabric's resistance to shrinkage when exposed to heat.

•Heat Resistance Test - This test measures how fabrics and components react to the high heat that could occur during a flash fire.

•ASTM F1930-11 – Thermal Manikin Test - This test provides an overall evaluation of how the fabric performs in a standardized coverall design after three-second thermal exposure.

•FTMS 191A – Thread Melting Resistance Test - Thread used in flame resistant garments must withstand temperatures of up to 500°F.

NFPA® 70E: 2015

This standard addresses electrical safety-related work practices for employee workplaces and requires employees working on or near energized parts and equipment to wear flame resistant clothing that meets the requirements of ASTM F1506

The NFPA 70E standard provides Table 130.7(C)(16) as a guideline for the selection of protective apparel. This table lists the requirements for PPE based on arc flash PPE categories 1 through 4. This clothing and equipment shall be used when working within the arc flash boundary. The table ranges from HRC 1 (which is low risk) up to HRC 4 (which is high risk and requires FR clothing with a minimum arc rating of 40). The higher the Arc rating value, the greater the protection.

ASTM F1959/F1959M-12 is the test method for determining the ARC rating of materials for clothing. This method is the same as outlined under IEC 61482-1-1, pre-treatment may vary.

Hazard / Risk Category	Clothing description	Required minimum Arc rating of PPE/ cal/cm2
1 ARC	1 HRC: Arc rated FR Shirt and FR pants or FR Coverall 4	4
2 ARC	2 HRC: Arc rated FR Shirt and FR pants or FR Coverall 8	8
3 ARC	3 HRC: Arc rated FR Shirt and FR pants or FR Coverall, and arc flash suit selected so that the system arc rating meets the required minimum 25	25
4 ARC	4 HRC: Arc rated FR Shirt and FR pants or FR Coverall and arc flash suit selected so that the system arc rating meets the required minimum 40	40

LAUNDERING OF FR FABRICS

The flame resistant finish is retained for the normal life cycle of the garment provided that the care instructions are adhered to.

Washing / Drying Procedure:

Pretreatment: If stains are difficult to remove, they can be treated before putting into the washing machine with a liquid detergent applied directly to stains and lightly rubbed. Heavier and stubborn stains should be pretreated with a commercial stain removal product at the earliest opportunity and sufficient time allowed for the pretreatment to penetrate and loosen the stain. Never use chlorine bleach or washing detergents containing bleach as these will reduce the flame resistance properties of the fabric. Fabric softeners, starches and other laundry additives are not recommended as they can mask the flame resistance performance and may also act as a fuel in case of combustion.

Washing:

Always wash contaminated workwear separately, do not mix with non workwear. Flame Resistant fabric can usually be washed at high temperatures however it is the components (ie. the reflective tape, badging, etc.) on a finished garment that dictates the maximum washing temperature that the garment can be washed at. Always follow the washing temperature on the garment label.Always wash and dry garments inside out to minimize surface abrasion and help maintain the surface appearance of the fabric. Zips should be closed during washing.

Load Size:

To ensure a more efficient, cleaner wash, avoid overloading the machine so the garments can move freely through the wash and rinse cycles.

Drying:

Tumble drying is not usually recommended as the temperature used is often too high and can cause garment shrinkage. It is vital that cotton or cotton mix garments are not over dried. Over drying is the main cause of excessive garment shrinkage. Do not hang in direct sunlight. This can cause fading.

FLAME RESISTANT RANGE

PORTWEST

JACKETS

MV25 114

S774 120

FR31 118

PANTS

MV26 114

FR05 113

SHIRT

FR04 113

POLO-SHIRT

FR77 118

COVERALLS

MV28 115

BIZ5 115

BIB AND BRACE

S780 120

VEST

FR71 119

ACCESSORIES

FR18 118

HUSKI

JACKETS

K8154 122

K8005 124

K8000 121

K8018 119

PANTS

K8006 121

K8152 123

PRIME MOVER

JACKETS

MJ370 125

MJ887 125

SHIRTS

MF101 116

MF813 119

PANTS

MW701 117

MW700 117

COVERALL

MF922 116

ANTI-STATIC - ARC 2
PORTFLAME™
FLAME RESISTANT

NEW

185g

FR04
PORTFLAME SHIRT

30 | CE | FR | 2 ARC | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 11612 A1, B1, C1
EN 1149 -5
NFPA® 2112
ASTM F1959/F1959M-12 ATPV 9.7 CAL/CM2

9.7 Cal/Cm2

- ARC2
- Inherent flame resistant qualities will not diminish with washing
- Flame resistant reflective tape
- Contrast panels for protection against dirt
- Button front closure

Portflame, 185g
Orange/Navy, Yellow/Navy S-3XL

BIO MOTION DAY & NIGHT

AS/NZS 4602 | EN ISO 11612 | EN 1149 | NFPA 2112 | ASTM F1959/F1959M-12

ANTI-STATIC - ARC 2
MODAFLAME®
FLAME RESISTANT

NEW

280g

FR05
MODAFLAME PANTS

24 | CE | FR,IW | 2 ARC | 50+ UPF | 6

EN ISO 11612 A1+A2,B2,C1,F1
EN ISO 11611 CLASS 1 A1+A2
EN 1149 -5
EN 13034 (TYPE 6)
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 ATPV=8.4CAL/CM2 (HAF=75.8%)

8.4 Cal/Cm2

- ARC2
- Flame resistant industrial wash tape
- Protection against radiant, convective and contact heat
- Adjustable hem to accommodate all leg lengths
- Inherent flame resistant qualities will not diminish with washing
- 50+ UPF rated fabric to block 98% of UV rays
- 6 pockets for ample storage

Modaflame™, 280g
Navy 77cm - 117cm Regular leg 79cm adjustable to Tall 84cm

CE CAT III | EN ISO 11612 | EN ISO 11611 | EN 1149 | EN 13034 | IEC 61482-2 | ASTM F1959/F1959M-12

PREMIUM INHERENT FABRIC BLENDS

FLAME RESISTANT JACKET AND PANTS

280g

280g

TWO TIER KNEE PAD POCKETS

ANTI-STATIC - ARC 2 MODAFLAME FLAME RESISTANT

MV25
HI-VIS MODAFLAME JACKET

24 | CE | FR,IW | 2 ARC | 4 | 50+ UPF

AS/NZS 1906.4:2010
EN ISO 11612 A1+A2,B2,C1,F1
EN ISO 11611 CLASS 1 A1+A2
EN 1149 -5
EN ISO 20471 CLASS 2
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 ATPV=8.4 CAL/CM2 (HAF=75.8%)

8.4 Cal/Cm2

- ARC2
- Flame resistant industrial wash tape
- Protection against radiant, convective and contact heat
- Inherent flame resistant qualities will not diminish with washing
- 4 pockets for ample storage

Modaflame, 280g
X Yellow/Navy S-3XL

ANTI-STATIC - ARC 2 MODAFLAME FLAME RESISTANT

MV26
HI-VIS MODAFLAME PANTS

24 | CE | FR,IW | 2 ARC | 9 | 50+ UPF

AS/NZS 1906.4:2010
EN ISO 11612 A1+A2,B2,C1,F1
EN ISO 11611 CLASS 1 A1+A2
EN 1149 -5
EN ISO 20471 CLASS 1
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 ATPV=8.4 CAL/CM2 (HAF=75.8%)

8.4 Cal/Cm2

- ARC2
- Flame resistant industrial wash tape
- Protection against radiant, convective and contact heat
- 9 pockets for ample storage
- Two tier knee pad pockets allowing two positioning options
- Inherent flame resistant qualities will not diminish with washing

Modaflame, 280g
X Yellow/Navy S-3XL

CE CAT III | AS/NZS 1906 | EN ISO 11612 | EN ISO 11611 | EN 1149 | EN ISO 20471 | IEC 61482-2 | ASTM F1959/ F1959M-12

CE CAT III | AS/NZS 1906 | EN ISO 11612 | EN ISO 11611 | EN 1149 | EN ISO 20471 | IEC 61482-2 | ASTM F1959/ F1959M-12

PORTWEST

280g

330g

TRIPLE-STITCHED SEAMS

ANTI-STATIC - ARC 2 MODAFLAME FLAME RESISTANT

MV28
HI-VIS MODAFLAME COVERALL

15 CE FR,IW 2 ARC 8 50+ UPF

AS/NZS 1906.4:2010
EN ISO 11612 A1+A2,B2,C1,F1
EN ISO 11611 CLASS 1 A1+A2
EN 1149 -5
EN ISO 20471 CLASS 3
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 ATPV=8.4 CAL/CM2 (HAF=75.8%)

8.4 Cal/Cm2

- ARC2
- Flame resistant industrial wash tape
- 8 pockets for ample storage
- Protection against radiant, convective and contact heat
- Inherent flame resistant qualities will not diminish with washing
- Two tier knee pad pockets

Modaflame, 280g
Yellow/Navy S-3XL

CE CAT III | AS/NZS 1906 | EN ISO 11612 | EN ISO 11611 | EN 1149 | EN ISO 20471 | IEC 61482-2 | ASTM F1959/ F1959M-12

BIZ5
BIZWELD IONA COVERALL

BIZWELD FLAME-RESISTANT

15 CE FR 2 ARC 8 50+ UPF

EN ISO 11612 A1+A2, B1, C1, E1, F1
EN ISO 11611 CLASS 1 A1+A2
ASTM F1959/F1959M-12 ATPV=11.2 CAL/CM2 (HAF=80.4%)

11.2 Cal/Cm2

- ARC2
- Dual hazard protection
- Protection against radiant, convective and contact heat
- Guaranteed flame resistance for life of garment
- Flame resistant reflective tape
- 8 pockets for ample storage
- Knee pad pockets to facilitate knee pads

Bizweld, 330g
Navy, Orange S-5XL

5XL

CE CAT III | EN ISO 11612 | EN ISO 11611 | ASTM F1959/ F1959M-12

100% COTTON FLAME RESISTANT

220g

LIGHTWEIGHT FLAME RESISTANT PROTECTION

185g

PRIME MOVER GARMENT

PrimeTech™ FLAME RESISTANT

MF922 (CH9220A)

FLAME RESISTANT COVERALL WITH TAPE

10 | FR | 1 ARC | 8 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116 INDEX 3 /5H/40
ASTM F1959/F1959M-12 ATPV = 6.3CAL/CM2, HAF = 72%

6.3 Cal/Cm2

- ARC1
- Dual hazard protection
- Flame resistant reflective tape
- 8 pockets for ample storage
- Lightweight and comfortable

100% Cotton Drill, 220g

Orange
77R-117R,
87ST-137ST, 79L-94L

DAY & NIGHT

AS/NZS 4602 | EN ISO 14116 | ASTM F1959/ F1959M-12

PrimeTech™ FLAME RESISTANT

MF101 (CHNC1001A)

FLAME RESISTANT SHIRT

30 | FR | 1 ARC | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116 INDEX 3 /5H/40
ASTM F1959/F1959M-12 ATPV = 5.2CAL/CM2, (HAF=70%)

5.2 Cal/Cm2

- ARC1
- Flame resistant reflective tape
- Contrast panels for protection against dirt
- 100% Cotton fabric for added comfort and breathability
- 2 pockets for secure storage

100% Cotton Drill, 185g

Orange/Navy, Yellow/Navy S-5XL

DAY & NIGHT

5XL

AS/NZS 4602 | EN ISO 14116 | ASTM F1959/ F1959M-12

FLAME RESISTANT PANTS

270g

270g

100% COTTON FOR COMFORT AND DURABILITY

PrimeTech™ FLAME RESISTANT

MW701 (CH701K)
FLAME RESISTANT CARGO PANTS WITH TAPE

20 | FR | 2 ARC | 6 | 50+ UPF

EN ISO 14116 INDEX 3 /5H/40
ASTM F1959/F1959M-12 ATPV = 8.3 CAL/CM2, (HAF = 70%)

8.3 Cal/Cm2

- ARC2
- Dual hazard protection
- Flame resistant reflective tape
- 6 pockets for ample storage
- Adjustable waist for a perfect fit

100% Cotton Drill, 270g

Navy
77R-117R, 87ST-137ST, 79L-94L

EN ISO 14116 ASTM F1959/F1959M-12

PrimeTech™ FLAME RESISTANT

MW700 (CH700)
FLAME RESISTANT CARGO PANTS

20 | 2 ARC | 6 | 50+ UPF

EN ISO 14116 INDEX 3 /5H/40
ASTM F1959/F1959M-12 ATPV = 8.3 CAL/CM2, (HAF = 70%)

8.3 Cal/Cm2

- ARC2
- Dual hazard protection
- 6 pockets for ample storage
- Adjustable waist for a perfect fit

100% Cotton Drill, 270g

Navy
77R-112R, 87ST-137ST, 79L-94L

EN ISO 14116 ASTM F1959/F1959M-12

INHERENT FLAME RESISTANT POLAR FLEECE AND POLO

ANTI-STATIC
MODAFLAME®
FLAME RESISTANT

FR31
FLAME RESISTANT ANTI STATIC HI-VIS FLEECE

12 | CE | FR | 2 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 11612 A1, B1, C2
EN 1149 -5
EN ISO 20471 CLASS 3

- Flame resistant reflective tape
- Elasticated cuffs for a secure fit
- 2 pockets for secure storage
- Contrast colouring for added style
- Protects against radiant and convective heat

Modaflame™ Knit, 280g
Yellow/Navy S-XXL

BIO MOTION DAY & NIGHT

AS/NZS 4602 | EN ISO 11612 | EN 1149 | EN ISO 20471

NEW

PORTWEST GARMENT

280g

210g

NEW

PORTWEST GARMENT

FR77
FLAME RESISTANT ANTI-STATIC HI-VIS LONG SLEEVE POLO SHIRT

48 | CE | FR | 1 ARC | 50+ UPF

AS/NZS 1906.4:2010
EN ISO 11612 A1, B1, C1, F1
EN 1149 -5
EN ISO 20471 CLASS 3
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 EBT = 4.3 CAL/CM2 (HAF = 66%)

4.3 Cal/Cm2

- ARC1
- Flame resistant reflective tape
- High cotton content for superior comfort
- Flame resistant ribbed cuff for added safety

Modaflame™ Knit, 210g
Yellow S-4XL

CE CAT III | AS/NZS 1906 | EN ISO 11612 | EN 1149 | EN ISO 20471 | IEC 61482-2 | ASTM F1959/ F1959M-12

NEW

200g

FR18 FLAME RESISTANT ANTI-STATIC BALACLAVA

100 10 | CE | 1 ARC | 50+ UPF

EN ISO 11612 A1, B1, C1, F1
EN 1149 -5
IEC 61482-2 IEC 61482-1-2 CLASS 1
ASTM F1959/F1959M-12 EBT = 4.3 CAL/CM2 (HAF = 66%)

4.3 Cal/Cm2

- Antistatic
- ARC1
- High cotton content for superior comfort

Modaflame™ Knit, 200g
Black, Navy One Size

CE CAT III | EN ISO 11612 | EN 1149 | IEC 61482-2 | ASTM F1959/ F1959M-12

HUSKI

FULLY LINED AND SHOWERPROOF

712g

K8018 (918018) WELDER JACKET

10 | FR | 3

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116 INDEX 3

- Flame resistant reflective tape
- FR cotton lined for added warmth and comfort
- 3 pockets
- Touch tape cuffs for a secure fit
- Front zip opening

90% Wool 10% Polyamide, 712g
100% Cotton Flame Resistant Lining, 150g
Orange/Black, Yellow/Navy S-5XL

DAY & NIGHT

5XL

AS/NZS 4602 | EN ISO 14116

PORTWEST

120g

5XL

FR71 HI-VIS ANTI STATIC VEST - FLAME RESISTANT

ANTI-STATIC BIZFLAME FLAME-RESISTANT WORK

60 10 | CE | FR

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116 INDEX 1 /12H/40
EN 1149 -5
EN ISO 20471 CLASS 2

Bizflame Work Antistatic, 120g
Yellow S/M, L/XL, XXL/3XL, 4XL/5XL
Orange S/M, L/XL, XXL/3XL

DAY & NIGHT

AS/NZS 4602 | EN ISO 14116 | EN 1149 | EN ISO 20471

PRIME MOVER

150g

MF813 (FRHV813) FLAME RESISTANT ANTI-STATIC POLO

MOISTURE WICKING FABRIC DRIES QUICKER

25 | 1 | 35+ UPF

AS/NZS 4602.1:2011 CLASS D
EN 1149 -5
EN 533

97% Micro Polyester, 3% Conductive Yarn, 150g
Orange S-4XL, Yellow S, M, XL, 4XL

DAY

AS/NZS 4602 | EN 1149 | EN 533

FLAME RESISTANT WATERPROOF

ANTI-STATIC BIZFLAME FLAME-RESISTANT RAIN

BREATHABLE 98% POLYESTER AND 2% ANTISTATIC CARBON FIBRE FABRIC

250g

PORTWEST GARMENT

250g

BREATHABLE CLASS 3:3

S774 BIZFLAME RAIN HI-VIS MULTI LITE JACKET

ANTI-STATIC BIZFLAME FLAME-RESISTANT RAIN

12 CE FR 4

MULTI

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116 INDEX 3 /12H/40
EN 1149 -5
EN ISO 20471 CLASS 3
EN 13034 (TYPE 6)
EN 343 CLASS 3:3

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Flame resistant reflective tape
- Taped seams to provide additional protection
- Pack away hood for added functionality
- Bio motion tape pattern to improve recognition of human shape at distance

Bizflame Rain, 250g
100% Cotton Flame Resistant Lining, 170g
Orange, Yellow S-3XL

BIO MOTION

DAY & NIGHT

CE CAT III | AS/NZS 4602 | EN ISO 14116 | EN 1149 | EN ISO 20471 | EN 13034 | EN 343

S780 BIZFLAME RAIN UNLINED HI-VIS ANTISTATIC FR PANTS

ANTI-STATIC BIZFLAME FLAME-RESISTANT RAIN

24 CE FR

AS/NZS 1906.4:2010
EN ISO 14116 INDEX 1 /12H/40
EN 1149 -5
EN ISO 20471 CLASS 1
EN 13034 (TYPE 6)
EN 343 CLASS 3:3

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Flame resistant reflective tape
- Taped seams to provide additional protection
- Zipped ankles for easy access

Bizflame Rain, 250g
Orange S-XXL, Yellow S-4XL

DAY & NIGHT

CE CAT III | AS/NZS 1906 | EN ISO 14116 | EN 1149 | EN ISO 20471 | EN 13034 | EN 343

HUSKI™
BLAZE
FLAME RESISTANT
ANTISTATIC PROTECTION

K8000 (918000)
FIRE JACKET

10 | FR | 5 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116
EN 1149 -1

DAY & NIGHT

5XL
XS

- 5 pockets for ample storage
- Card holder for ID card display
- Pack away hood for added functionality
- Touch tape cuffs for a secure fit
- Taped seams to provide additional protection
- Print access for corporate branding

98% Polyester, 2% Antistatic Carbon Fibre with Breathetec PU Coating, 210g
100% Cotton Flame Resistant Lining, 125g
Yellow/Navy, Orange/Navy
XS-5XL

AS/NZS 4602 | EN ISO 14116 | EN 1149

K8006 (918006)
VOLT PANTS

12 | FR | 2 | 50+ UPF

AS/NZS 1906.4:2010
EN ISO 14116
EN 1149 -1

- Drawcord adjustable waist for a secure and comfortable fit
- Contrast panels for protection against dirt
- Side access pockets
- Zipped ankles for easy access
- Taped seams to provide additional protection

98% Polyester, 2% Antistatic Carbon Fibre with Breathetec PU Coating, 210g
Yellow/Navy, Orange/Navy S/82- 5XL/117

5XL

AS/NZS 1906 | EN ISO 14116 | EN 1149

ARC 3 FLAME RESISTANT JACKET

PREMIUM ARC 3 RATED BREATHABLE, WATERPROOF PROTECTION

ARC 3 PROTECTION
MODAARC™

ModaArc™: is a premium inherently permanent flame resistant fabric. Constructed using 60% modacrylic, 38% cotton and 2% antistatic carbon Fibre, ModaArc offers outstanding ARC 3 protection.

This fabric provides the highest level of Arc protection and these inherent properties will not reduce with washing.

K8154 (918154)
FLASH JACKET

10 | FR | 3 ARC | 9 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN ISO 14116
EN 1149 -1
ASTM F1959/F1959M-12 ATPV 26 CAL/CM2

26 Cal/Cm2

- 9 pockets for ample storage
- Pack away detachable hood for convenience
- Card holder for ID card display
- Touch tape cuffs for a secure fit
- D ring access
- Inner knitted cuff
- Taped seams to provide additional protection

60% Modacrylic, 38% Cotton, 2% Antistatic Carbon Fibre with Breathetec PU Laminate, 300g
100% Cotton Flame Resistant Lining, 160g
Yellow/Navy S-5XL

5XL | DAY & NIGHT

CE CAT III | AS/NZS 4602 | EN ISO 14116 | EN 1149 | ASTM F1959/ F1959M-12

ARC 3 FLAME RESISTANT PANTS

K8152 (918152)
SCORCH PANTS

10 | FR | 3 ARC | 2 | 50+ UPF

AS/NZS 1906.4:2010
EN ISO 14116
EN 1149 -1
ASTM F1959/F1959M-12 (ATPV 26 CAL/CM2)

26 Cal/Cm2

- Side access pockets
- Drawcord adjustable waist for a secure and comfortable fit
- Taped seams to provide additional protection
- Zipped ankles for easy access

60% Modacrylic, 38% Cotton, 2% Antistatic Carbon Fibre with Breathetec PU Laminate, 300g
100% Cotton Flame Resistant Lining, 160g
Yellow/Navy S-5XL

5XL

CE CAT III | AS/NZS 1906 | EN ISO 14116 | EN 1149 | ASTM F1959/ F1959M-12

SUPERB ANTI STATIC PROTECTION

ANTI-STATIC JACKET - LINED

MULTI HAZARD PROTECTION

HUSKI™ BLAZE
ANTISTATIC PROTECTION

Huski Blaze™: premium fabric is available exclusively under the Huski brand. This fabric combines 98% polyester and 2% carbon fibre, ensuring exceptional antistatic protection. Meeting multiple international safety standards, this market leading fabric offers maximum protection with exceptional comfort.

K8005 (918005)
AMP JACKET

10 | 4 | 50+ UPF

AS/NZS 4602.1:2011 CLASS D/N
EN 1149 -1

- 4 pockets for ample storage
- Pack away hood for added functionality
- Touch tape cuffs for a secure fit
- Taped seams to provide additional protection
- 100% metal free

98% Polyester, 2% Antistatic Carbon Fibre with Breathetec PU Coating, 210g
100% Cotton, 125g
Yellow/Navy, Orange/Navy S-5XL

FULLY LINED AND WATERPROOF

DAY & NIGHT

5XL

AS/NZS 4602 | EN 1149

MACKAY ANTI STATIC JACKET

MJ370 (HV370A)
MACKAY ANTI STATIC JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN 1149 -1 :2006

- 3 pockets for ample storage
- Two-way zip for quick and easy access
- Pack away detachable hood for convenience
- Taped seams to provide additional protection
- Print access for corporate branding
- Deep storage pockets
- Combination zip for added functionality

98% Polyester, 2% Antistatic carbon fibre, 300D Oxford Weave, 190gm
Yellow/Navy S-5XL

DAY & NIGHT

5XL

AS/NZS 4602

EN 1149

MACKAY JACKET - COMBINATION OPTION

MJ887 (HV888-7)
MACKAY ANTI-STATIC 4-IN-1 JACKET

AS/NZS 4602.1:2011 CLASS D/N
EN 1149 -1 :2006

98% Polyester, 2% Antistatic carbon fibre, 300D Oxford Weave, 190gm
100% Cotton, 155g
Yellow/Navy S-5XL

MA230 (HV230A) 63
Antistatic Vest

MJ887 = MJ370 + MA230

DAY & NIGHT

4IN1

POWERFUL PROTECTION FROM ELECTROSTATIC HAZARDS

RAINWEAR RANGE

The following Rainwear collections offer an outstanding choice of designs and colours, suitable for many end users. The best quality fabrics and high technology construction techniques are used throughout, guaranteeing the ultimate in all-weather protection.

Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured with care to ensure total satisfaction wear after wear.

PRACTICAL, COMFORTABLE AND DURABLE RAINWEAR

PORTWEST®

HUSKI™

PRIME MOVER®

RAINWEAR RANGE

PORTWEST

JACKETS

S555 128

S440 133

TK50 140

TK40 140

F205 143

PANTS

S441 133

HATS

B013 145

HA10 145

HB10 145

B029 145

HUSKI

JACKETS

K8032 134

K8026 135

K4039 135

K2095 142

K8083 142

K8014 137

K8177 141

K8112 141

K8103 138

PANTS

K8031 134

K8102 139

K8023 137

BIB & BRACE

K8097 139

PRIME MOVER

JACKETS

MR206 130

MJ995 131

MJ886 131

MS939 132

MR304 136

MF315 143

MF317 143

MO214 136

PANTS

MS939 132

MP205 132

HATS

MC601 144

MC602 144

PWR™

Extreme Breathable Rainwear

NOTE: PWR is a trademark of the Portwest group.

PWR™ is constructed from state-of-the-art high performance waterproof and breathable textiles. Using innovative technology, the base fabric has been engineered to provide a technical barrier against the elements providing the maximum waterproof, breathable and windproof protection.

EXCEPTIONAL RAINWEAR, GUARANTEED TO PERFORM IN THE TOUGHEST CONDITIONS

S555
OUTCOACH JACKET

EN 343 CLASS 3:3

- Abrasion resistant oxford polyester
- Wind resistant fabric to protect against wind chill
- Waterproof and breathable with taped seams to prevent water penetration
- Lined for added warmth and comfort
- Front zip opening
- Storm flap front to protect against the elements
- Water resistant zips to prevent water penetration

100% Polyester, PU coated, 190g
Body Lining:
100% Polyester Mesh, 65g,
Sleeve Lining:
100% Polyester 190T Taffeta, 60g
Black, S-3XL

PREMIUM RAINWEAR

1. DURABLE WATER REPELLENT TREATED OUTER FABRIC
2. WATERPROOF AND BREATHABLE COATING OR MEMBRANE
3. BREATHABLE INNER FABRIC OR LINING

BREATHABILITY
over 15,000mg/m2/24hrs

WORK HARD IN COMFORT

The higher the g/m2/24 hours the more breathable the fabric is. (JIS L1099:2012 Method B1 Water vapour permeability).

WATERPROOF
over 10,000mm

EXTREME WATERPROOFNESS

PWR achieves over 10,000mm Hydrostatic head, equivalent to over 10 metres of water column. (EN 20811:1992, ISO 811:1981 Determination of resistance to water penetration. Hydrostatic pressure test).

PWR

S555 OUTCOACH JACKET

ACHIEVES

10,000mm

OFFERING

EXCEPTIONAL WATERPROOF PERFORMANCE

STANDARD WATERPROOF

PWR

S555 OUTCOACH JACKET

ACHIEVES

15,000g/m2 /24hrs

OFFERING

EXCEPTIONAL BREATHABLE PERFORMANCE

STANDARD BREATHABLE

CAREY JACKET - MESH LINED

QUALITY RAINWEAR DESIGNED FOR MULTIPLE END USES

MESH LINED

WATERPROOF

MR206 (OXJ206) CAREY JACKET

Features:

- Deep storage pockets
- Internal pocket for safe storage
- Combination zip for added functionality
- Stud front opening for easy access
- Pack away detachable hood for convenience
- Waterproof with taped seams to prevent water penetration
- Touch tape cuffs for a secure fit

Fabric:

100% Polyester, Oxford 200D, 125g
100% Polyester Mesh, 60g

Colours & Sizes:

Green XXS-5XL
Navy XXS-7XL, 9XL
Black XXS-5XL, 7XL, 9XL

CAREY JACKET - 2 X COMBINATION OPTIONS

4IN1

MO214 (OXV214) 136

Waterproof Fleece Leisure Vest | **MJ886** = MR206 + MO214

5 **MJ886** (HV888-6)

CAREY 4-IN-1 LEISURE JACKET

Navy XXS-5XL, 7XL, 9XL

9XL XXS

PRIME MOVER GARMENT

3IN1

MF315 (HV315) 143

Water Repellent Fleece Jacket | **MJ995** = MR206 + MF315

5 **MJ995** (HV999-5)

CAREY 3-IN-1 LEISURE JACKET

Navy S-5XL

5XL

PRIME MOVER GARMENT

AFFORDABLE AND PRACTICAL RAINWEAR SOLUTIONS

MP205 (OXP205)
WET WEATHER PANTS

- Waterproof with taped seams to prevent water penetration
- Drawcord adjustable waist for a secure and comfortable fit
- Side zip leg opening for easy access
- Stud adjustable hems for a secure fit

100% Polyester, 200D, 125g
Navy, Black, Green XXS/XS-8XL/9XL

9XL / XXS

MS939 (HVS8939)
WET WEATHER SUIT

AS/NZS 4602.1:2011 CLASS D

- Deep storage pockets
- Stud front opening for easy access
- Hood for added protection against the elements
- Waterproof with taped seams to prevent water penetration
- Drawcord adjustable waist for a secure and comfortable fit
- Stud adjustable hems for a secure fit

100% Polyester, 190T, PVC coated, 205g
Yellow XS-5XL

5XL / XS

S440
CLASSIC RAIN JACKET

EN 343 CLASS 3:1

- Waterproof keeping the wearer dry and protected from the elements
- 2 pockets for secure storage
- Pack away hood for added functionality
- Taped seams to provide additional protection
- Vented back yoke and eyelets for added breathability and comfort
- Retail bag which aids presentation for retail sales
- 50+ UPF rated fabric to block 98% of UV rays

100% Polyester, PVC Coated, 210g
X Navy XS-4XL
Y Orange S-3XL
Yellow S-4XL

S441
CLASSIC RAIN PANTS

EN 343 CLASS 3:1

- Waterproof keeping the wearer dry and protected from the elements
- Taped seams to provide additional protection
- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Quick and easy side access
- Retail bag which aids presentation for retail sales
- 50+ UPF rated fabric to block 98% of UV rays

100% Polyester, PVC Coated, 210g
X Navy XS-6XL
Y Orange S-3XL
Yellow S-6XL

6XL XS

PREMIUM RAIN JACKET AND PANTS

K8032 (918032)
STRATUS JACKET

- Lightweight, waterproof fabric with taped seams prevents water penetration
- Lightweight packaway jacket
- Back vent with cool flow mesh
- Pack away hood for added functionality
- Stud front opening for easy access
- Elasticated cuffs for a secure fit
- 3 pockets for ample storage

100% Polyester Taslan, PU Coated, 70g
100% Polyester Mesh, 60g
Cobalt, Black, Yellow, Navy
S-5XL

5XL

K8031 (918031)
MONSOON PANTS

- Lightweight, waterproof fabric with taped seams prevents water penetration
- Built in packaway pocket for convenient storage
- 3 pockets for ample storage
- Side pockets
- One back pocket with flap
- Side zip leg opening for easy access
- Stud adjustable hems for a secure fit

100% Polyester, PU coated, 70g
Black, Navy, Yellow S-4XL

PREMIUM RAINWEAR OFFERING QUALITY, COMFORT AND PERFORMANCE YOU CAN TRUST

K8026 (918026)
CLASSIC JACKET

10 | 6

- Waterproof with taped seams to prevent water penetration
- Cotton flanette lining for added style
- Contrast colouring for added style
- Pack away hood for added functionality
- 6 pockets for ample storage
- Lower front pockets with touch tape closure
- Chest pockets

100% Polyester, 210g
Upper body: 100% Brushed Cotton 160gm
Lower Body, Sleeves: 100% Polyester Taffeta 60gm
Black/Charcoal, Navy/Cobalt S-5XL

K4039 (924039)
EVEREST JACKET

12 | 8

- Lightweight, waterproof fabric with taped seams prevents water penetration
- Pack away hood for added functionality
- Fleece lining for added warmth and comfort
- Fleece lined collar to trap the heat and increase warmth
- Touch tape cuffs for a secure fit
- Handy waistband D ring for keys or ID cards
- 8 pockets for ample storage

100% Polyester Taslan, PU Coated, 100g
Upper Body: 100% Polyester Fleece 260g
Lower Body and Sleeves: 100% Polyester Taffeta
Black/Charcoal, Navy S-6XL,
Forest Green S-5XL

SIMPLE SHAPE AND LIGHTWEIGHT CONSTRUCTION

MR304 (WW304)
BOMBER JACKET

- 4 pockets for ample storage
- Front zip opening
- Waterproof with taped seams to prevent water penetration
- Quilt lined for thermal insulation
- Pack away hood for added functionality

100% Polyester, 200D, 125g
100% Polyester Taffetta 190T, 60g
Black, Navy S-5XL,7XL,9XL

9XL

MO214 (OXV214)
WATERPROOF FLEECE LEISURE VEST

- Waterproof with taped seams to prevent water penetration
- Fleece lining for added warmth and comfort
- Reversible garment for multi use
- Combination zip for added functionality

100% Polyester, 200D Oxford Weave, PU Coated, 125g
Polar fleece lining
Navy XXS-5XL, 7XL, 9XL, Black XXS-5XL

9XL XXS

INTERACTIVE

Can be combined with other styles.
MR206* (OXJ206) Rain Jacket
***Style Sold Separately**

K8014 (918014)
COMBAT JACKET

10 | 4 | 50+ UPF

- Lightweight, waterproof fabric with taped seams prevents water penetration
- Quilt lined for thermal insulation
- Rib collar and cuffs
- Ribbed hem for a comfortable fit
- 4 pockets for ample storage
- Concealed zip pocket
- Phone pocket

100% Polyester 300D Oxford Weave, PU Coated, 185g
100% Polyester, 55g
100% Polyester, 120g
Black, Navy XS-6XL

6XL XS

K8023 (918023)
EXTREME PANTS

12 | 3

- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Side zip pockets
- 3 pockets for ample storage
- Side zip leg opening for easy access
- Lightweight, waterproof fabric with taped seams prevents water penetration
- Large back zip pocket for multiple storage options

100% Polyester Pongee PVC Coated, 220g
100% Polyester, 60g
Black S-5XL

5XL

FARMERS JACKET

Breathetec®

HIGH PERFORMING TECHNICAL FABRIC

Breathetec® is a breathable, fully waterproof fabric. It offers unrivalled performance with maximum protection and ensures long lasting wear and comfort.

NOTE: BREATHETEC is a registered trademark of the Portwest group.

K8103 (918103)

FARMERS BREATHABLE JACKET

- Waterproof keeping the wearer dry and protected from the elements
- Wind resistant fabric to protect against wind chill
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Pack away hood for added functionality
- Dual Storm Flap
- Stud front opening for easy access
- 3 pockets for ample storage

100% Polyester with Breathetec PU coating, 220g

Navy, Forest XS-5XL

SUPERIOR WATERPROOF TECHNOLOGY

HIGH TECHNOLOGY WELDED SEAMS

K8102 (918102)
FARMERS BREATHABLE PANTS

- Waterproof keeping the wearer dry and protected from the elements
- Wind resistant fabric to protect against wind chill
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- 4-way stretch fabric for ease of movement and added comfort
- Drawcord adjustable waist for a secure and comfortable fit
- Quick and easy side access
- Stud adjustable hems for a secure fit

100% Polyester with Breathetec PU coating, 220g
Navy, Forest XS-4XL

K8097 (918097)
FARMERS BREATHABLE BIB & BRACE

- Waterproof keeping the wearer dry and protected from the elements
- Wind resistant fabric to protect against wind chill
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- 4-way stretch fabric for ease of movement and added comfort
- Elasticated shoulder straps
- Adjustable straps with durable buckle closure
- Internal pocket for safe storage

100% Polyester with Breathetec PU coating, 220g
Navy XS-4XL

BREATHABLE SOFTSHELL JACKETS

WATERPROOF WINDPROOF BREATHABLE

WATER RESISTANT 3000MM

ADVANCED TRIPLE LAYER TECHNOLOGY

TK50
SOFTSHELL JACKET 3 LAYER

24 X3 6 50+ UPF

- 6 pockets for ample storage
- Waterproof zips to prevent water penetration
- Breathable, windproof and water resistant
- Phone pocket
- Touch tape cuffs for a secure fit

94% Polyester, 6% Elastane, 160g laminated to 100% Polyester Micro Polar Fleece, 150g, Total weight: 310g

Black S-5XL, Navy S-3XL

5XL

WATER RESISTANT 3000MM

TK40
OREGON SOFTSHELL JACKET 2 LAYER

24 5 50+ UPF

- Breathable, windproof and water resistant
- Micro polar fleece lined and bonded with shell
- 5 pockets for ample storage
- Phone pocket
- Touch tape cuffs for a secure fit

94% Polyester, 6% Elastane, with 100% Polyester Micro Polar Fleece Softshell, Total weight: 320g

Black, Navy S-3XL

K8112 (918112)
MASON SOFTSHELL JACKET

- Micro polar fleece lined and bonded with shell
- Breathable, windproof and water resistant
- Contrast colouring for added style
- Reflective trim for increased visibility
- Ergonomically shaped hood for a perfect fit
- Zipped pockets
- 2 side zip pockets for secure storage

100% Polyester Softshell, 280g
Black/Orange, Navy/Cobalt S-5XL

5XL

K8177 (918177)
NERO SOFTSHELL JACKET

- Micro polar fleece lined and bonded with shell
- Breathable, windproof and water resistant
- Lined for added warmth and comfort
- Waterproof zips to prevent water penetration
- Zipped pockets
- Internal pockets for safe storage
- 5 pockets for ample storage

100% Polyester Softshell, 300g
Upper Body: 100% Polyester Mesh 65g, Lower body, Sleeves: 100% Polyester Tafetta 55g
Black, Navy S-5XL

5XL

SECURITY JACKETS - LINED

K2095 (922095)
SECURITY JACKET

- Waterproof and breathable with taped seams to prevent water penetration
- Fully lined and padded to trap the heat and increase warmth
- Detachable hood
- Quick and easy side access to weapon holster
- Card holder for ID card display
- 8 pockets for ample storage
- Handwarmer pockets

100% Polyester, PU coated, 180g
100% Polyester Tafetta, 60g
Black S-3XL

WATERPROOF WINDPROOF BREATHABLE

K8083 (918083)
WARDEN SOFTSHELL JACKET

- Micro polar fleece lined and bonded with shell
- Breathable, windproof and water resistant
- 3 layer
- Premium epaulettes on shoulders
- Inner elasticated cuff
- Touch tape cuffs for a secure fit
- Card holder for ID card display

94% Polyester, 6% Elastane, with 100% Polyester Micro Polar Fleece Softshell, 300g
100% Polyester, 84g
Navy, Black S-5XL

5XL

POLAR FLEECE JUMPERS

PRIME MOVER

MF315 (HV315)
WATER REPELLENT FLEECE JUMPER

10 | 3 | 50+ UPF

WATER REPELLENT FINISH

- 3 pockets for ample storage
- Combination zip for added functionality
- Drawcord adjustable hem
- Anti-pill durable fleece fabric
- Front zip opening
- Extremely water resistant fabric finish, water beads away from fabric surface

100% Polyester, 320g
Navy, Black S-5XL

INTERACTIVE

Can be combined with MR206* (OXJ206) Rain Jacket
***Style sold separately**

PRIME MOVER

MF317 (HV317)
WATER REPELLENT FLEECE HOODIE

10 | 3 | 50+ UPF

WATER REPELLENT FINISH

- Extremely water resistant fabric finish, water beads away from fabric surface
- Anti-pill durable fleece fabric
- 3 pockets for ample storage
- Front zip opening
- Drawcord adjustable hem
- Hood for added protection against the elements

100% Polyester, 320g
Navy, Black S-5XL

5XL

PORTWEST

F205
ARAN FLEECE JUMPER

18 | 2 | 50+ UPF

EN 14058 CLASS 1

- Middle weight polar fleece with anti-pill finish for added warmth and comfort
- 2 pockets for secure storage
- Elasticated cuffs for a secure fit
- Drawcord adjustable hem
- Generous fit for wearer comfort

100% Polyester, Anti-Pill finish Fleece, 280g
Black, Navy XS-3XL

MC601 (HVH601)
WIDE BRIM HAT

- Back legionnaires flap for added sun protection
- Eyelets for added breathability
- Adjustable cord and toggles for a secure fit
- 100% Cotton fabric for added comfort and breathability

100% Cotton, 285g
Yellow, Orange, Navy, Green S/M, L/XL, 2XL/3XL

MC602 (HVB602)
POLAR FLEECE BEANIE

- Soft and stretchable polar fleece fabric

100% Polyester, 280g
Orange, Yellow, Green, Navy
Size 56cm, 58cm, 60cm

144
12

B029
BEANIE LED HEAD LIGHT USB RECHARGEABLE

9

CE
ROHS

- CE certified
- Run time 2/4 Hours
- Brightness 150 Lumens
- Function: High-Medium-Flash
- Beam Distance 10m (high), 5m (medium)
- USB Rechargeable Battery Included
- Retail tag which aids presentation for retail sales

100% Acrylic, Knit
X Black, Navy, Orange, Yellow

144
12

B013
KNIT BEANIE INSULATEX LINED

9

- Inner soft Insulatex lining offering warmth and comfort
- Outer acrylic knit fabric

100% Acrylic, Knit
Insulatex Lining, 40g
X Navy, Black One Size
Y Orange One Size

96
12

HA10
POLAR FLEECE HAT INSULATEX LINED

- Inner soft Insulatex lining traps heat fast keeping the wearer warm and protected from the elements

100% Polyester, Anti-Pill finish Fleece, 280g
Insulatex Lining, 40g
X Black, Navy One Size
Y Yellow One Size

100
10

HB10
HI-VIS BASEBALL CAP

- Cooling mesh fabric
- Reflective trim for increased visibility
- Adjustable strap fastening for flexible sizing
- Air vents for extra breathability

65% Polyester, 35% Cotton, 245g
X Orange/Navy, Yellow/Navy One Size

INSULATEX is a trademark of the Portwest group.

WORKWEAR RANGE

The Portwest Workwear Collection offers a range of designs and features suitable for many end uses. The best quality fabrics and construction techniques are used, guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear, each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

A PREMIUM RANGE FOR THE MODERN WORKER

PORTWEST®

HUSKI™

PRIME MOVER®

4 INDUSTRY LEADING WORKWEAR FABRICS

Portwest Stretch is a premium cotton stretch fabric. A blend of 98% cotton and 2% elastane provides the ultimate in comfort and flexibility. The high cotton content gives an ultra soft handle, and the added elastane delivers ease of movement. The long staple fibres used in the construction process provide strength, excellent pilling resistance and a superior finish. This fabric has a UPF rating of 50+ to block 98% of UV rays.

KINGSMILL™

Kingsmill™ is 65% polyester 35% cotton and is available in three weights; 190g, 210g and 245g. This fabric guarantees high performance and maximum comfort. The yarns are all ring spun with long staple combed cotton providing a smooth handle and excellent pilling resistance. The material is fully pre-shrunk and has superior dye retention. A UPF rating of 50+ will block 98% of UV rays.

This premium cotton fabric is constructed using special long staple fibres which create a strong but soft material with excellent pilling resistance. Moisture is absorbed quickly which allows the wearer to feel cooler, drier and more comfortable. The fabric is fully pre-shrunk and has excellent dye retention properties.

EasyCool is a lightweight easy care fabric, designed to provide the ultimate in comfort and durability. Specialised fibres used in the construction ensure perspiration and excess moisture are not absorbed by the fabric and evaporate quickly keeping the wearer dry and cool.

NOTE: KINGSMILL is a trademark of the Portwest group.

WORKWEAR RANGE

PORTWEST

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PW3

HOLSTER

Portwest Holster workwear pants have been developed with craftsmen in mind. Constructed using premium fabrics and advanced construction techniques, guaranteeing comfort and ultimate wearer durability.

T602
PW3 HOLSTER WORK PANTS

18 | 11 | 50+ UPF

EN 14404:2004+A1:2010 TYPE 2 LEVEL 0 (WHEN USED IN COMBINATION WITH S156)

- Durable polyester/cotton fabric for high performance and maximum wearer comfort
- Gripper elasticated inner waistline helping keep upper body garments in place
- Side elastic waistSide elastic waist for ultimate wearer comfort
- Adjustable hem to accommodate all leg lengths
- Reinforced panels in high wear areas for maximum durability
- Contrast panels for protection against dirt
- Triple-stitched seams for extra durability

Kingsmill 65% Polyester, 35% Cotton, 100% Polyester Oxford 600D,
Black, Zoom Grey/Black 76cm-112cm
Regular leg 79cm adjustable to Tall 84cm

S156 243

FREE PAIR OF KNEEPADS INCLUDED WITH PW3 PANTS

PORTWEST®

COTTON STRETCH PANTS

255g

NEW

PW3

PW341
PW3 WORK STRETCH PANTS

24 | 8 | 50+ UPF

- Portwest Stretch contains a cotton rich and elastane mix with superior comfort and freedom of movement
- 50+ UPF rated fabric to block 98% of UV rays
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- 8 pockets for ample storage
- Pre-bent knees allow for increased freedom of movement
- High rise back waistband ensures protection in all working positions

Portwest Stretch, 98% Cotton, 2% Elastane 255g
Navy 77R-112R

Stretch SLIM FIT

DYNAMIC SLIM FIT

255g

S231 STRETCH SLIM COMBAT PANTS

36 | 6 | 50+ UPF

- 6 pockets for ample storage
- Easy access cargo pockets
- Twin-stitched seams for extra durability
- Hook and bar closure
- Portwest Stretch contains a cotton rich and elastane mix with superior comfort and freedom of movement
- High cotton content for superior comfort

Portwest Stretch 98% Cotton, 2% Elastane, 255g
Reg: Black, Dark Navy 28-40

S232 STRETCH SLIM CHINO PANTS

36 | 3 | 50+ UPF

- 3 pockets for ample storage
- Hook and bar closure
- Bartacked at all stress points
- Outstanding colour fastness and shrinkage results

Portwest Stretch 98% Cotton, 2% Elastane, 255g
Reg: Black, Dark Navy 28-40

INNER REFLECTIVE TRIM

For Extra Safety Turn up Hem to Reveal Reflective Trim

100% COTTON - TAPED - CARGO PANTS

CARGO DOUBLE TAPE

310g

MD701 (WWP701D) CARGO PANTS WITH DOUBLE TAPE

- 7 pockets for ample storage
- Cargo pocket on side leg
- Rule pocket
- Adjustable waist for a perfect fit
- Reinforced seams for extra durability and strength
- Heavy duty metal zip and button
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 310g
Reg: Khaki 77R-102R
Reg: Navy 67R-117R
Short: Khaki 87ST-107ST
Navy 87ST-137ST
Long: Navy 79L-94L

CARGO SINGLE TAPE

310g

MP701 (WWP701K) CARGO PANTS WITH TAPE

- 7 pockets for ample storage
- Cargo pocket on side leg
- Rule pocket
- Reinforced seams for extra durability and strength
- Durable, strong and long lasting brass zip
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 310g
Reg: Khaki 77R-117R
Reg: Navy 72R-117R
Short: Khaki, Navy 87ST-137ST
Long: Khaki, Navy 79L-94L

LIGHTWEIGHT CARGO

270g

MW71E (WWP71EK) LIGHTWEIGHT CARGO PANTS WITH TAPE

- 7 pockets for ample storage
- Easy access cargo pockets
- Wider belt loops for wider belts
- Eyelets for added breathability
- Lightweight and comfortable
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 270g
Reg: Black, Navy 77R-117R
Short: Black 87ST-132ST, Navy 87ST-137ST
Long: Navy 79L-94L Black 79L

100% COTTON - TAPED - CLASSIC PANTS

STRAIGHT LEG PANTS

270g

MW705 (WWP705K)
STRAIGHT LEG PANTS WITH TAPE

20 5 50+ UPF

- 5 pockets for ample storage
- Adjustable waist for a perfect fit
- Reinforced seams for extra durability and strength
- Lightweight plastic zip and button
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 270g
Reg: Navy, Green 77R-117R
Short: Navy, Green 87ST-137ST
Long: Navy 79L-94L

DENIM

470g

MW169 (DMJ169K)
DENIM PANTS WITH TAPE

20 5 50+ UPF

- 5 pockets for ample storage
- Contrast colour stitching for added style
- Non shrinking to ensure that this style maintains its shape wash after wash
- Durable, strong and long lasting brass zip
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton, 470g
Reg: Blue 77R-117R
Short: Blue 87ST-137ST
Long: Blue 79L-94L

INCREASED VISIBILITY IN LOW LIGHT CONDITIONS

CARGO PANTS

LIGHTWEIGHT CARGO

270g

MW70E (WWP70E)
LIGHTWEIGHT CARGO PANTS

20 | 7 | 50+ UPF

- 7 pockets for ample storage
- Easy access cargo pockets
- Wider belt loops for wider belts
- Eyelets for added breathability
- Lightweight and comfortable
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 270g

Reg: Black, Navy 77R-117R
Short: Black, Navy 87ST-137ST
Long: Navy, Black 79L-94L

CARGO

310g

MP700 (WWP700)
CARGO PANTS

20 | 7 | 50+ UPF

- 7 pockets for ample storage
- Easy access cargo pockets
- Rule pocket
- Adjustable waist for a perfect fit
- Reinforced seams for extra durability and strength
- Heavy duty metal zip and button
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 310g

Reg: Khaki 77R-117R
Reg: Navy 67R-117R
Short: Navy 77ST-137ST
Short: Khaki 87ST-137ST
Long: Khaki, Navy 79L-94L

CARGO

280g

MW600 (TCWP600)
APATCHI PANTS

20 | 8 | 50+ UPF

- 8 pockets for ample storage
- Zipped pockets
- Easy access cargo pockets
- Rule pocket
- Phone pocket
- Knee pad pockets to facilitate knee pads *Knee pads sold separately
- Double-layer reinforced knee protection for extra strength and durability

65% Polyester, 35% Cotton, 280g

Reg: Navy, Khaki 77R-117R
Short: Navy,Khaki 87ST-137ST
Long: Khaki, Navy 79L-94L

CLASSIC WORK PANTS

STRAIGHT LEG PANTS

270g

MW703 (WWP703)
STRAIGHT LEG PANTS

20 | 5 | 50+ UPF

- 5 pockets for ample storage
- Adjustable waist for a perfect fit
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 270g

Reg: Navy, Green 77R - 117R
Short: Navy 82ST - 137ST
Short: Green 87ST - 137ST
Long: Navy, Green 79L - 94L

DENIM

470g

MW168 (DMJ168)
DENIM PANT

20 | 5 | 50+ UPF

- 5 pockets for ample storage
- Contrast colour stitching for added style
- Heavy duty metal zip and button
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton, 470g

Reg: Blue 77R-117R
Short: Blue 87ST-137ST
Long: Blue 79L-94L

LIGHTWEIGHT CARGO SHORTS

120g

K5206
CASCADE MENS SHORT

30 | 7 | EasyCool

- 7 pockets for ample storage
- Easy access cargo pockets
- Phone pocket
- Flexi-fit for added freedom of movement
- Twin-stitched seams for extra durability
- Two back pockets

100% Polyester Micro-fibre, Peach Finish, Satin Back, 120g
Bone, Clay, Navy 82-117

TWO REAR PATCH POCKETS

180g

K5196
CARGO SHORTS

30 | 8 | 50+ UPF | EasyCool

- 8 pockets for ample storage
- Twin-stitched seams for extra durability
- Front zip opening
- Two rear patch pockets
- D-ring for keys or ID cards

65% Polyester, 35% Cotton, 180g
Bone, Navy 82-117

TWO BACK POCKETS

280g

MW602 (TCWS602)
APATCHI SHORTS

20 | 8 | 50+ UPF

- 8 pockets for ample storage
- Zipped pockets
- Cargo pocket on side leg
- Rule pocket
- Phone pocket
- Two rear patch pockets
- Heavy duty metal zip and button

65% Polyester, 35% Cotton, 280g
Reg: Khaki, Navy 77R-117R

TWO REAR PATCH POCKETS

PRIME MOVER GARMENT

310g

MW702 (WWS702)
CARGO SHORTS

20 | 6 | 50+ UPF

- 6 pockets for ample storage
- Cargo pocket on side leg
- Rule pocket
- Heavy duty metal zip and button
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 310g
Reg: Khaki, Navy 77R - 117R
Short: Khaki, Navy 77ST-127ST

TWO REAR PATCH POCKETS

MULTI-POCKET SHORTS

S889
ACTION SHORTS

36 | 9 | 50+ UPF

- 9 pockets for ample storage
- Half elasticated waist for a secure and comfortable fit
- Phone pocket
- Twin-stitched seams for extra durability
- Zipped pockets

Kingsmill, 245g
Navy S-3XL

TWO REAR ZIP POCKETS

PORTWEST GARMENT

S790
COMBAT SHORTS

36 | 6 | 50+ UPF

- 6 pockets for ample storage
- Half elasticated waist for a secure and comfortable fit
- Phone pocket
- Twin-stitched seams for extra durability
- Two rear patch pockets
- D-ring for keys or ID cards
- Rule pocket

Kingsmill, 210g
Navy S-3XL

TWO REAR PATCH POCKETS

PRIME MOVER

310g

MW915 (WW9315)
REGULAR WEIGHT NAVY COVERALL

10 | 50+ UPF | 7

- 7 pockets for ample storage
- Pen division
- Concealed stud front for easy access
- Reinforced seams for extra durability and strength
- 50+ UPF rated fabric to block 98% of UV rays

100% Cotton Drill, 310g
X Reg: Navy 77R-112R
Short: Navy 87ST-137ST
Long: Navy 79L-94L

210g

S999 EURO WORK POLYCOTTON COVERALL

24 | 6 | 50+ UPF | 1

- 6 pockets for ample storage
- Concealed stud front for easy access
- Chest pocket
- Elasticated back waist for a secure fit
- Rear patch pocket
- Rule pocket
- Side access pockets

Kingsmill, 210g
X Reg: Navy XS-5XL
Reg: Royal Blue S-3XL
Tall: Navy S-3XL

PORTWEST

245g

2852
STANDARD COAT

24 | 3 | 50+ UPF | 1

- Chest pocket
- Concealed stud front for easy access
- Increased breathability with a vented back yoke
- Non shrinking to ensure that this style maintains its shape wash after wash
- Excellent dye retention, making the garment look newer for longer
- Two lower patch pockets

Kingsmill, 245g
X Navy XS-3XL
Y White XXS-5XL

EXCELLENT COLOUR FASTNESS, LOOKS GOOD FOR LONGER

210g

PW40

B210

B210
NAPLES POLO SHIRT

48 | 50+ UPF

- Ideal for corporate wear and personalisation
- Made using Pique knit polycotton fabric which is soft to touch and comfortable to wear
- Twin-stitched seams for extra durability
- Button placket opening
- Rib collar and cuffs
- 50+ UPF rated fabric to block 98% of UV rays

65% Polyester, 35% Cotton, 210g

Black, Navy XS-5XL
Dark Navy, Heather Grey, Red S-3XL

134g

MP103 (WW103)
LONG SLEEVE SOLID COLOUR MICRO MESH POLO

25 | 35+ UPF | 1

- Chest pocket
- Moisture wicking fabric helping to keep the body warm, cool and dry
- Quality wicking fabric finish enhances fabric drying and aids stain removal

100% Polyester Micro Mesh, 134g
Black S-5XL

MOISTURE WICKING FABRIC DRIES QUICKER

PRIME MOVER® GARMENT

134g

MP101 (WW101)
SHORT SLEEVE SOLID COLOUR MICRO MESH POLO

25 | 35+ UPF | 1

- Chest pocket
- Moisture wicking fabric helping to keep the body warm, cool and dry
- Quality wicking fabric finish enhances fabric drying and aids stain removal

100% Polyester Micro Mesh, 134g
Black, Navy S-5XL

MOISTURE WICKING FABRIC DRIES QUICKER

RUGGED AND DURABLE POLO SHIRTS

PAINTERS PRO WORKWEAR

TRADESMAN WHITES

CONTEMPORARY FIT, STYLISH DESIGN

210g

KS51
PAINTERS PRO POLO

48 | 1 | 50+ UPF

- 50+ UPF rated fabric to block 98% of UV rays
- Chest pocket
- Contrast colouring for added style
- Rib collar and cuffs
- Side vents
- Button placket opening
- Made using Pique knit polycotton fabric which is soft to touch and comfortable to wear

65% Polyester, 35% Cotton, 210g
White S-XXL

245g

KS54
PAINTERS PRO TROUSER

24 | 10 | 50+ UPF

- 10 pockets for ample storage
- Abrasion resistant oxford polyester
- Contrast colouring for added style
- Double rule pocket
- Half elasticated waist for a secure and comfortable fit
- Hard wearing durable twill fabric with excellent dye retention
- Multiple utility pockets

Kingsmill, 245g
White S-XXL

KINGSMILL 245

COLD STORE PORTWEST

FABRIC INFORMATION

Constructed from 100% Breathable Polyester, Oxford weave, with a Stain Resistant finish, 150g. The fabric is lined with 100% Polyester with a thermal interlining, 300g for extra warmth and comfort.

CS10
COLDSTORE JACKET

EN 342 0.534M2. K/W (B), X, 1, X

- Premium reflective tape for increased visibility
- Abrasion resistant Oxford polyester
- Two-way zip for quick and easy access
- Pack away hood for added functionality
- Phone pocket

100% Breathable Polyester, Oxford Weave, Stain-Resistant Finish, 150g
100% Polyester, 60g
100% Polyester, 300g
X Navy S-XXL

PORTWEST GARMENT

CS11
COLDSTORE TROUSERS

EN 342 0.534M2. K/W (B), X, 1, X

- Premium reflective tape for increased visibility
- Abrasion resistant Oxford polyester
- Elasticated back waist for a secure fit
- Zipped ankles for easy access
- 2 pockets for secure storage
- Knee pad pockets to facilitate knee pads

100% Breathable Polyester, Oxford Weave, Stain-Resistant Finish, 150g
100% Polyester, 60g
100% Polyester, 300g
X Navy S-XXL

PORTWEST COOLING

EVAPORATIVE COOLING TECHNOLOGY

PORTWEST GARMENT

CV01
COOLING VEST

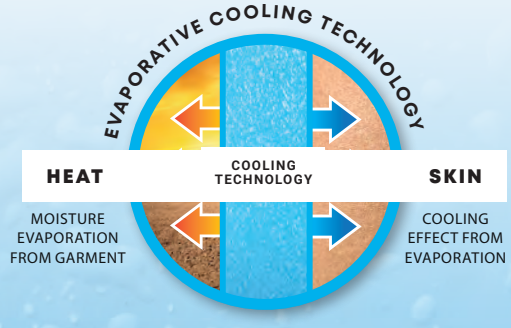
48 | 50+ UPF

- Lightweight and comfortable
- Wicking, cooling and drying capabilities
- Cooling mesh fabric
- Front zip opening
- Adjustable side opening for added flexibility
- Keeps wearer cool for up to 8 hours

100% Polyester Mesh, 70g
100% Polyester Mesh, 70g
Bamboo Yarn with PVA Padding, 300g
Grey, One Size

HELPS STOP THE CORE FROM OVERHEATING

KEEP COOL FOR UP TO 8 HOURS



HOW IT WORKS

Portwest evaporative cooling products are constructed from an innovative PVA multi layered fabric which uses a unique polymer chemistry. Simply activate by soaking in water creating a chemical reaction within the fabric which enables the garments to act like a sponge; retaining water, keeping the body cool in hot weather conditions.

REDUCE HEAT STRESS AND KEEP COOL

This innovative range offers a comprehensive selection of products to help minimise the risk of heat stress and UV rays. Outdoor workers in construction, agriculture, mining, oil and gas and other industries frequently find themselves working in temperatures up to and over 40°C/100°F. This Cooling range is ideal for use in these conditions.

CV03
COOLING CROWN WITH NECK SHADE

- Lightweight and comfortable
- Wicking, cooling and drying capabilities
- Touch tape fastening for easy attachment
- Soak in water to activate
- Keeps wearer cool for up to 8 hours

144
12

100% Polyester, 100g
Orange/Blue, One Size

CV04
COOLING HEAD BAND

- Lightweight and comfortable
- Wicking, cooling and drying capabilities
- Neck shade for added protection against UV rays
- Soak in water to activate
- Keeps wearer cool for up to 8 hours

144
12

100% Polyester, Bird Eye Knit, 175g
Blue, One Size

STEP 1
Soak in cool water for 1-2 minutes

STEP 2
Squeeze out excess water

STEP 3
Keeps Cool for up to 8 Hours

The garment will remain hydrated for several hours. To reactivate repeat steps 1, 2 and 3

IDEAL FOR WORKERS IN HOT CLIMATES

LADIES WORKWEAR RANGE

This collection of Ladies Workwear offers a range of designs and features suitable for many end uses. The best quality fabrics and construction techniques are used, guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear, each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

ML808 167

PORTWEST®

HUSKI™

PRIME MOVER®

LADIES SHIRT - LIGHTWEIGHT

1 Fabric Weight - 1 Sleeve Length - 1 Front Opening

ML808

LIGHTWEIGHT 155g

Opening	Style	New Code	Old Code	Sizes	Colours	
					Yellow/ Navy	Orange/ Navy
OPEN FRONT	Long Sleeve	**ML808**	LWS8008A	6-24		

LIGHTWEIGHT 155G

OPEN FRONT

Cool Cotton Comfort

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Contrast panels for protection against dirt
- Underarm cool flow mesh panel for ventilation
- Back vent with cool flow mesh

Fabric:
100% Cotton Drill, 155g

Colours:
Orange/Navy, Yellow/Navy

DAY & NIGHT

PRIME MOVER 100% COTTON
Moisture is absorbed quickly allowing the wearer to feel cooler, drier and more comfortable.

UPF RATING 50+ TO BLOCK 98% OF UV RAYS

LADIES SHIRT - REGULAR WEIGHT - 2 OPTIONS

1 Fabric Weight - 2 Sleeve Lengths - 1 Front Opening

REGULAR WEIGHT 185G

OPEN FRONT

Contrast Panels for Protection Against Dirt

Standards:
AS/NZS 4602.1:2011 CLASS D/N

Features:
- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 2 pockets for secure storage
- Gusset sleeves for added safety
- Contrast panels for protection against dirt
- Pen division

Fabric:
100% Cotton Drill, 185g

Colours:
Orange/Navy, Yellow/Navy

DAY & NIGHT

REGULAR WEIGHT 185g

Opening	Style	New Code	Old Code	Sizes	Colours: Yellow/Navy	Colours: Orange/Navy
OPEN FRONT	Long Sleeve	**ML108**	LWS1008A	6-24		
	Short Sleeve	**ML109**	LWS1009A	8-12		-

LADIES HIGH VISIBILITY SOFTSHELL

TRIPLE LAYER SYSTEM

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.

K7003 (917003)
KIMBERLY JACKET SOFTSHELL

AS/NZS 4602.1:2011 CLASS D/N

- Breathable, windproof and water resistant
- Premium reflective tape for increased visibility
- 50+ UPF rated fabric to block 98% of UV rays
- Contrast panels for protection against dirt
- 4 pockets for ample storage
- Zip out sleeves for multi use
- Card holder for ID card display

100% Polyester, 300g
100% Polyester, Tricot, 160g
Orange/Navy, Yellow/Navy 8-20

2 WAYS TO WEAR

1 Outer Jacket with Removable Sleeves

2 Vest

GENUINE LADIES FIT FOR ADDED COMFORT

THE BEST LADIES FIT ON THE MARKET

B209
NAPLES LADIES POLO SHIRT

48 | 50+ UPF

- Ideal for corporate wear and personalisation
- Twin-stitched seams for extra durability
- Made using Pique knit polycotton fabric which is soft to touch and comfortable to wear
- Rib collar and cuffs
- Button placket opening
- 50+ UPF rated fabric to block 98% of UV rays

65% Polyester, 35% Cotton, 210g
Black XS-XXL
Navy XS-XXL

Black Navy

FLATTERING FIT, DURABLE AND COMFORTABLE FABRIC

PORTWEST GARMENT

ML702
LADIES CARGO SHORTS

36 | 6 | 50+ UPF

- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Flattering ladies fit
- 6 pockets for ample storage
- Cargo pocket on side leg
- Rule pocket

100% Cotton Drill, 310g
Navy 6-24

LADIES COTTON CARGO PANTS

310g

CARGO SINGLE TAPE

310g

CARGO

ML709 (LWP709K)
LADIES CARGO PANTS WITH TAPE

20 | 6 | 50+ UPF

AS/NZS 4602.1:2011 CLASS N (WHEN WORN WITH CLASS N SAFETY TOP)

- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Premium reflective tape for increased visibility
- 6 pockets for ample storage
- Cargo pocket on side leg
- Rule pocket
- Reinforced seams for extra durability and strength

100% Cotton Drill, 310g
Navy 6-24

ML708 (LWP708)
LADIES CARGO PANTS

ML709

20 | 6 | 50+ UPF

- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- 6 pockets for ample storage
- Cargo pocket on side leg
- Reinforced seams for extra durability and strength
- Rule pocket

100% Cotton Drill, 310g
Navy 6-24

CHEFSWEAR

Our exclusive collection of chefswear offers complete versatility and functionality for all catering professionals

UNDERARM MESH GUSSET

C837
RACHEL LADIES CHEFS JACKET

24 | 1 | KINGSMILL™ 190 | MeshAir™

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- MeshAir aerated mesh fabric on underarm gusset to increase air flow
- Four rows of poppers which can be interchanged
- Sleeve pocket
- Superior styling with French cuffs
- Side vents

Kingsmill, 65% Polyester, 35% Cotton, 190g
MeshAir 100% Polyester Mesh, 110g
X White XS-XXL
Y Black XS-XXL

C071
RACHEL LADIES CHEFS TROUSERS

24 | 3 | KINGSMILL™ 190 | MeshAir™

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- 3 pockets for ample storage
- Rear patch pocket
- Half elasticated waist for a secure and comfortable fit

Kingsmill, 65% Polyester, 35% Cotton, 190g
X Black S-XXL

100% COTTON FABRIC

Constructed from 100% Premium Cotton, this fabric is guaranteed to keep you cool and comfortable in hot working environments.

MeshAir™

Constructed from 100% polyester, MeshAir™ aerated mesh 110g helps improve airflow and wicks moisture away from the skin.

MESHAIR is a trademark of the Portwest Group

UNDERARM MESH GUSSET

C775
CAMBRIDGE CHEFS JACKET

24 | 2 | 100% COTTON FABRIC | MeshAir™

- Chest pocket
- Sleeve pocket
- Six rows of poppers which can be inter changed
- 100% Cotton fabric for added comfort and breathability
- Non shrinking to ensure that this style maintains its shape wash after wash
- MeshAir aerated mesh fabric on underarm gusset to increase air flow
- Reversible front closing

100% Cotton, 190g
MeshAir 100% Polyester Mesh, 110g
White XS-XXL

EXTREMELY BREATHABLE IDEAL FOR HOT CLIMATES

LIGHTWEIGHT CHEFS JACKETS

SOPHISTICATED DESIGN, HARD WORKING FABRICS

C734
KENT CHEFS JACKET

24 | 1

- Hard wearing durable twill fabric with excellent dye retention
- Five rows of poppers which can be interchanged
- Sleeve pocket
- Mandarin collar
- Reversible front closing

Kingsmill, 65% Polyester, 35% Cotton, 190g
X White XS-XXL
Y Black XS-XXL

KINGSMILL™ 190

C834
SOMERSET CHEFS JACKET

24 | 1

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- Five rows of poppers which can be interchanged
- Reversible front closing
- Sleeve pocket
- Cuff vents
- Mandarin collar

Kingsmill, 65% Polyester, 35% Cotton, 190g
X White XS-4XL
Y Black XS-XXL

KINGSMILL™ 190

SEE PAGE 42 FOR FOOD INDUSTRY SHIRTS

LIGHTWEIGHT CHEFS PANTS

C079
BROMLEY CHEFS TROUSERS

24 | 1

- 100% Cotton fabric for added comfort and breathability
- Back pocket
- Fully elasticated waistband for ultimate wearer comfort
- Drawcord adjustable waist for a secure and comfortable fit
- Concealed fly zip opening

100% Cotton, 190g
Black/White Check, Reg XS-3XL
Blue/White Check, Reg XS-3XL

100% COTTON FABRIC

C070
DRAWSTRING TROUSERS

24 | 3

- Hard wearing durable twill fabric with excellent dye retention
- Premium stain resistant finish repels oil, water and grime
- Non shrinking to ensure that this style maintains its shape wash after wash
- Back pocket
- Side pockets
- Fully elasticated waistband for ultimate wearer comfort

Kingsmill with Tough Fabric Finish, 65% Polyester, 35% Cotton, 190g
Black XS-3XL

KINGSMILL 190

SPLASH, OIL & STAIN REPELLENT FINISH

CATERING INDUSTRY ACCESSORIES

S839
BUTCHERS APRON

72 12

- 100% Cotton fabric for added comfort and breathability
- Adjustable straps for a secure fit
- Anti-tangle ties for secure fastening

100% Cotton, 280g
X Navy/White, Red/White W72cm X H95cm

100% COTTON FABRIC

S841
POLYCOTTON BIB APRON

72 12

- Hard wearing durable twill fabric with excellent dye retention
- Premium stain resistant finish repels oil, water and grime
- Adjustable neck for a secure fit
- Anti-tangle ties for secure fastening

Kingsmill with Tough Fabric Finish, 65% Polyester, 35% Cotton, 190g
X Black, White, Navy W72cm X H95cm

SPLASH, OIL & STAIN REPELLENT FINISH

S837
REGULAR APRON

72 12

- 100% Cotton fabric for added comfort and breathability
- Anti-tangle ties for secure fastening

100% Cotton, 280g
X White W94cm X H72cm
Y Black W94cm X H72cm

100% COTTON FABRIC

S794 WAIST APRON WITH POCKET

72 12 1

- Hard wearing durable twill fabric with excellent dye retention
- Anti-tangle ties for secure fastening
- 1 pocket for secure storage

Kingsmill, 65% Polyester, 35% Cotton, 190g
X Black, White W71cm X H76cm

S845
BAR APRON

72 12 1

- Hard wearing durable twill fabric with excellent dye retention
- Anti-tangle ties for secure fastening
- 1 pocket for secure storage

Kingsmill, 65% Polyester, 35% Cotton, 190g
X Black W72cm X H38cm

PORTWEST

S899
CHEFS SKULL CAP

144
12

- Hard wearing durable twill fabric with excellent dye retention
- Premium stain resistant finish repels oil, water and grime
- Adjustable straps for a secure fit

Kingsmill with Tough Fabric Finish, 65% Polyester, 35% Cotton, 190g
X White One Size
Y Black One Size

SPLASH, OIL & STAIN REPELLENT FINISH

S900
MESHAIR SKULL CAP

NEW

144
12

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- Cooling mesh fabric
- Touch tape closure for easy access

Kingsmill, 65% Polyester, 35% Cotton, 190g
MeshAir 100% Polyester Mesh, 60g
X Black, White One Size

S896
SNOOD CAP

NEW

144
12

- 100% Cotton fabric for added comfort and breathability
- Cooling mesh fabric
- Back neck snood for total hair coverage
- Elastic back to keep hair secure

100% Cotton, 280g
MeshAir 100% Polyester, 65g
X White One Size

100% COTTON FABRIC

S903
CHEFS BANDANA

NEW

144
12

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- Two ties at the back for a secure fit

Kingsmill, 65% Polyester, 35% Cotton, 190g
X Black One Size

BACK

PORTWEST®

SAFETY FOOTWEAR RANGE

Innovation, quality components, styling and expert construction define the Portwest footwear collections.

The Portwest footwear range offers a wide choice of industry leading styles, engineered for performance and ergonomically designed for maximum comfort, protection and reliability. Strong and flexible construction with innovative and stylish design, ensures longer lasting, superb fitting footwear that will withstand the test of time.

SYMBOLS

- 200 joule steel toecap
- 200 joule composite toecap
- Pierce resistant steel midsole
- Pierce resistant composite midsole
- Antistatic
- Waterproof
- Water resistant upper
- Waterproof membrane
- Energy absorbing seat region
- Slip resistant outsole
- Oil resistant outsole
- Dual density sole unit
- Mono density sole unit
- Metatarsal protection
- Heat resistant outsole
- 100% non-metallic
- Cold insulation
- Full grain leather
- Heat insulation
- Chemical resistant

Portwest®

A premium range of safety footwear manufactured using only the best materials and components. Constructed to provide unbeatable comfort, support and flexibility, this range is designed to protect your feet in the toughest environments.

PORTWEST Steelite®

A superb range of safety footwear manufactured using the finest materials and components. Portwest Steelite® footwear contains protective steel toecaps and/or steel midsoles.

PORTWEST Compositelite®

An exceptional range of safety footwear which is lightweight, flexible and metal free. Portwest Compositelite® footwear contains non metallic protective toecaps and/or non metallic protective midsoles.

NOTE: STEELITE and PORTWEST COMPOSITELITE are registered trademarks of the Portwest group.

AS/NZS 2210.3: 2009

This Australian standard specifies basic and additional (optional) requirements for safety footwear used for general purposes. It includes, for example, mechanical risks, slip resistance, thermal risks, ergonomic behaviour. The classification system used to identify the protection provided by the footwear is listed:

Category	Additional requirements
SB	The presence of a safety toecap providing protection against impact injury to the toes caused by falling objects. Level of protection provided is 200 joules. Prevention of compression injury to the toes if trapped under a heavy object. Level of this protection is 15kN.
SBP	As SB standard plus penetration resistance.
S1	As SB standard plus closed seat region, antistatic properties, resistance to fuel oil and energy absorption of seat region.
S1P	As S1 standard plus penetration resistance.
S2	As S1 standard plus water penetration and water absorption resistance.
S3	As S2 standard plus cleated outsole and penetration resistance.
S4	200 joule toecap protection. All rubber or all polymeric footwear with antistatic properties. Resistance to fuel oil, energy absorption of seat region and closed seat region.
S5	As S4 standard plus cleated outsole and penetration resistance.

EN ISO 20345:2011

This international standard specifies basic and additional (optional) requirements for safety footwear used for general purposes. It includes, for example, mechanical risks, slip resistance, thermal risks, ergonomic behaviour. The toecap protects the wearer's toes against risk of injury from falling objects and crushing when worn in work environments where potential hazards may occur. The midsole protects against the foot being pierced by underfoot objects.

Table of additional requirements
for special applications with appropriate symbols for marking.

Requirement		Symbols
Whole Footwear	Penetration resistance	P
	Electrical properties: Antistatic footwear	A
	Resistance to inimical environments: Cold insulation of sole complex	CI
	Energy absorption of seat region	E
	Water resistant	WR
	Metatarsal protection	M
Upper	Water penetration and absorption	WRU
Outsole	Resistance to hot contact	HRO
	Resistance to fuel oil	FO

All footwear is tested to AS/NZS 2210.3:2009 (Thread strengths)

FOOTWEAR SIZE CHART

UK Ladies Size	1	2	3	4	5	6	6.5	7	8	9									
US Ladies Size			5	6	7	8	8.5	9	10	11									
Euro Size	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
UK Mens Size	1	2	3	4	5	6	6.5	7	8	9	10	10.5	11	12	13	14	15	16	17
US Mens Size					6	7	7.5	8	9	10	11	11.5	12	13	14	15	16	17	18

It is recommended to have your foot measured when purchasing footwear as there is no exact standard for converting shoe sizes.

BOTH FC30 & FC31 FEATURE QUICK-RELEASE SIDE ZIP

Portwest PRO

FC30
ROCKLEY SAFETY BOOT

S3

AS/NZS 2210.3.2009

- Full Grain Nubuck leather for long lasting protection
- Robust premium zip for a comfortable fit
- Protective TPU scuff cap for high impact
- Composite toecap for added protection
- Pierce resistant composite midsole
- Slip, fuel and oil resistant rubber outsole
- Antistatic footwear

Full-Grain Nubuck Leather
PU/Rubber - Outsole: F47
Wheat UK 5-13
(Half sizes 6.5, 10.5)

QUICK-RELEASE SIDE ZIP

TPU SCUFF CAP

SLIP, FUEL AND OIL RESISTANT RUBBER OUTSOLE

WIDE FITTING

Portwest PRO

NEW

FC31
BUNBURY SAFETY BOOT

S3

AS/NZS 2210.3.2009

- Full Grain Nubuck leather for long lasting protection
- Robust premium zip for a comfortable fit
- Protective TPU scuff cap for high impact
- Composite toecap for added protection
- Pierce resistant composite midsole
- Slip, fuel and oil resistant rubber outsole
- Antistatic footwear

Full-Grain Nubuck Leather
PU/Rubber - Outsole: F47
Wheat UK 5-13
(Half sizes: 6.5, 10.5)

QUICK-RELEASE SIDE ZIP

TPU SCUFF CAP

WIDE FITTING

Portwest PRO

NEW

FT70
WARWICK SAFETY DEALER BOOT

S1P

AS/NZS 2210.3.2009

- Full grain leather for long lasting protection
- Protective TPU scuff cap for high impact
- Steel toe cap
- Steel midsole
- Dual density sole unit
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Antistatic footwear

Full-Grain Leather
PU/PU - Outsole: F47
Wheat, Black UK 5-13 (Half sizes: 6.5, 10.5)

TPU SCUFF CAP

WIDE FITTING

FOOTWEAR - SAFETY BOOTS

Portwest PRO

FD10
CLYDE SAFETY BOOT S3 HRO CI HI FO

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Full grain leather upper providing a barrier to all weather conditions
- Protective TPU scuff cap for high impact
- Moisture wicking inner lining provides reliable protection against cold, damp and heat
- Innovative outsole flex zones for increased flexibility and stability
- Slip, fuel and oil resistant rubber outsole
- Heat resistant outsole 300°C
- Protective steel toecap

Full-Grain Leather
PU/Rubber - Outsole: F47
Black UK 5-13 (Half sizes: 6.5, 10.5)

Portwest PRO

FD15
EDEN SAFETY BOOT S3 HRO CI HI FO

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Full grain leather upper providing a barrier to all weather conditions
- Protective TPU scuff cap for high impact
- Robust premium zip for a comfortable fit
- Direct injected PU/Rubber outsole for supreme grip and energy absorption
- Slip, fuel and oil resistant rubber outsole
- Heat resistant outsole 300°C
- Protective steel toecap

Full-Grain Leather
PU/Rubber - Outsole: F47
Black UK 5-13 (Half sizes: 6.5, 10.5)

PORTWEST

WATERPROOF LINING

WIDE FITTING

PORTWEST Compositelite AQUA

FC57
ALL WEATHER BOOT S3 WR

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Full Grain Nubuck leather for long lasting protection
- 100% Waterproof membrane
- 3D breathable mesh lining
- Protective TPU scuff cap for high impact
- Composite toecap for added protection
- Lightweight Composite PU cushioned midsole
- Antistatic footwear

Cow Nubuck Leather
PU/TPU Outsole: F12
Black UK 5-13 (Half sizes: 6.5, 10.5)

WATERPROOF LINING

WIDE FITTING

PORTWEST Steelite AQUA

FW57
ALL WEATHER BOOT S3 WR

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Full Grain Nubuck leather for long lasting protection
- 100% Waterproof membrane
- 3D breathable mesh lining
- Protective TPU scuff cap for high impact
- Puncture resistant steel midsole
- Fuel and oil resistant outsole
- Wide fitting

Cow Nubuck Leather
PU/TPU Outsole: F12
Black UK 5-13 (Half sizes: 6.5, 10.5)

PORTWEST Steelite ULTRA

FW69
MUSTANG BOOT S3

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Full grain leather upper providing a barrier to all weather conditions
- 360º rubber external chassis system
- Water resistant upper to prevent water penetration
- Energy absorbing seat region
- Removable EVA cushion footbed
- Fuel and oil resistant outsole
- Protective steel toecap

Crazy Horse Leather
PU/TPU - Outsole: F12
Brown UK 5-13 (Half sizes:6.5, 10.5)

PORTWEST Compositelite ULTRA

FC53
RENO MID CUT BOOT S1P

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Made from cow suede leather for a stylish eye-catching finish
- Fuel and oil resistant outsole
- 100% non-metallic
- Composite toecap for added protection
- Lightweight Composite PU cushioned midsole
- Energy absorbing seat region
- Antistatic footwear

Cow Suede Leather
PU/PU - Outsole: F39
Beige UK 5-12 (Half sizes: 6.5, 10.5)

GREAT BOOT FOR TOUGH CONDITIONS

PORTWEST Steelite WORK

FW32
CONSTRUCTO NUBUCK BOOT S3 HRO

S3

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Full Grain Nubuck leather for long lasting protection
- Water resistant upper to prevent water penetration
- Fuel and oil resistant outsole
- Energy absorbing seat region
- Antistatic footwear
- Steel midsole
- Protective steel toecap

Full-Grain Nubuck Leather
Phylon/Rubber - Outsole: F08
Honey UK 6-12 (Half sizes: 6.5, 10.5)

REINFORCED ANKLE SUPPORT

PORTWEST Steelite WORK

FW35
WELTED PLUS SAFETY BOOT SBP HRO

SBP

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Full Grain Nubuck leather for long lasting protection
- Reinforced ankle support for exceptional ankle protection
- Heel kick for fast and easy removal
- Fuel and oil resistant outsole
- Heat resistant outsole 300°C
- Steel midsole
- Protective steel toecap

Full-Grain Nubuck Leather
Rubber - Outsole: F07
Honey UK 6-13 (Half sizes: 6.5, 10.5)

PORTWEST Steelite ULTRA

FT15
TOVE TRAINER S1P

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Protective steel toecap
- Steel midsole
- Dual density sole unit
- Energy absorbing seat region
- Fuel and oil resistant outsole

KPU/ Mesh
EVA/Rubber -Outsole: F53
Black/Green UK 5-12
(Half sizes: 6.5, 10.5)

PORTWEST Steelite WORK

FW34
LUSUM SAFETY TRAINER S1P HRO

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Made from cow suede leather for a stylish eye-catching finish
- Cemented construction
- Lightweight EVA cushioned midsole
- Heat resistant outsole 300°C
- Protective steel toecap
- Antistatic footwear
- Removable EVA cushion footbed

Cow Suede Leather
EVA/Rubber - Outsole: F15
Black UK 5-13 (Half sizes: 6.5, 10.5)

PORTWEST Steelite ULTRA

FW42
OBRA SANDAL S1

S1

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Made from cow suede leather for a stylish eye-catching finish
- 3D breathable mesh lining
- Dual density sole unit
- Fuel and oil resistant outsole
- Energy absorbing seat region
- Protective steel toecap
- Antistatic footwear

Cow Suede Leather
PU/PU -Outsole: F39
Grey UK 3-12
(Half sizes: 6.5, 10.5)

PORTWEST Steelite WORK

FW02
PERFORATED TRAINER S1P

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011

- 3D breathable mesh lining
- Fuel and oil resistant outsole
- Dual density sole unit
- Energy absorbing seat region
- Steel midsole
- Protective steel toecap
- Antistatic footwear

Cow Suede Leather
PU/PU -Outsole: F12
Blue UK 5-13 (Half sizes: 6.5, 10.5)

LIGHTWEIGHT DESIGN

PORTWEST Steelite ULTRA

FW36
LOIRE LOW CUT TRAINER S1P HRO

S1P

12 CE SRC 300°C HRO

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Made from cow suede leather for a stylish eye-catching finish
- Fuel and oil resistant outsole
- Heat resistant outsole 300°C
- Antistatic footwear
- Lightweight EVA cushioned midsole
- Protective steel toecap
- Energy absorbing seat region

Cow Suede Leather
EVA/Rubber -Outsole: F29
Grey UK 6-12
(Half sizes: 6.5, 10.5)

PORTWEST Steelite WORK

FW44
THOR SHOE S3

S3

10 CE SRC

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Full grain leather for long lasting protection
- Water resistant upper to prevent water penetration
- Dual density sole unit
- Fuel and oil resistant outsole
- Energy absorbing seat region
- Antistatic footwear
- Protective steel toecap

Full-Grain Leather
PU/TPU -Outsole: F02
Black UK 5-12 (Half sizes: 6.5, 10.5)

REINFORCED COLLAR FOR EXTRA COMFORT

PORTWEST Steelite WORK

FW10
PROTECTOR BOOT S1P

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Lightweight PU cushioned midsole
- Removable EVA cushion footbed
- Energy absorbing seat region
- Protective steel toecap
- Puncture resistant steel midsole
- Dual density sole unit
- Antistatic footwear

Split Leather
PU/PU - Outsole: F03
Black UK 4-15 (Half sizes: 6.5, 10.5)

PORTWEST Steelite WORK

FW14
PROTECTOR SHOE S1P

S1P

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

- Lightweight PU cushioned midsole
- Removable EVA cushion footbed
- Energy absorbing seat region
- Protective steel toecap
- Puncture resistant steel midsole
- Dual density sole unit
- Antistatic footwear

Split Leather
PU/PU -Outsole: F03
Black UK 4-13 (Half sizes: 6.5, 10.5)

MACHINE WASHABLE FOOTWEAR

The Steelite™ Microfibre food and medical industry products are manufactured from high quality microfibre, which is water resistant and machine washable. The single density polyurethane outsole has been developed to self-clean which prevents cross contamination whilst providing excellent slip resistance.

PORTWEST Steelite® MICROFIBRE

FW80
LACED SAFETY SHOE S2

S2

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Specially designed for Clean Room, Medical and Food Industries
- Self-cleaning outsole which prevents cross contamination
- Padded collar for added comfort
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Water resistant upper to prevent water penetration
- Antistatic footwear
- Protective steel toecap

Microfibre
PU -Outsole: F40
Black, White UK 1-13 (Half sizes:6.5, 10.5)

REINFORCED COLLAR FOR EXTRA COMFORT

PORTWEST Steelite® MICROFIBRE

FW83
SLIP ON SAFETY BOOT S2

S2

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Specially designed for Clean Room, Medical and Food Industries
- Self-cleaning outsole which prevents cross contamination
- Padded collar for added comfort
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Water resistant upper to prevent water penetration
- Antistatic footwear
- Protective steel toecap

Microfibre
PU -Outsole: F40
White UK 1-13 (Half sizes:6.5, 10.5)

IT'S ALL ABOUT SOLE - F40

Slip resistant and self-cleaning outsole which prevents cross contamination due to product being lodged in the sole thread of the footwear, specially designed for Clean Room, Medical and Food Industries.

PORTWEST Steelite MICROFIBRE

FW82
SAFETY CLOG SB AE WRU

SB

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Specially designed for Clean Room, Medical and Food Industries
- Self-cleaning outsole which prevents cross contamination
- Detachable heel strap for added functionality
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Water resistant upper to prevent water penetration
- Antistatic footwear
- Protective steel toecap

Microfibre
PU -Outsole: F40
Black, White UK 1-13
(Half sizes:6.5, 10.5)

PORTWEST Steelite MICROFIBRE

FW81
SLIP ON SAFETY SHOE S2

S2

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Specially designed for Clean Room, Medical and Food Industries
- Self-cleaning outsole which prevents cross contamination
- Padded collar for added comfort
- Water resistant upper to prevent water penetration
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Antistatic footwear
- Protective steel toecap

Microfibre
PU Outsole: F40
Black, White UK 1-13
(Half sizes:6.5, 10.5)

PORTWEST METTAMAX SAFETY GUMBOOT

Introducing the latest cutting edge design in safety footwear. The **Portwest Mettamax Safety Gumboot** offers complete foot protection. The innovative, non-metallic design allows flexibility and comfort to the wearer.

PORTWEST INNOVATION

IDEAL FOOTWEAR FOR MINING INDUSTRIES

Portwest PRO

FD85
METTAMAX SAFETY GUMBOOT S5 M

S5

AS/NZS 2210.3.2009
EN ISO 20345:2011

- Integrated superior Metatarsal Protection for heavy duty industries
- 100% Waterproof keeping feet warm and dry
- Fuel and oil resistant outsole
- Reinforced ankle support for exceptional ankle protection
- Composite toecap for added protection
- Pierce resistant composite midsole
- Antistatic footwear

PVC/Nitrile
PVC/Nitrile -Outsole: F49
Black UK 5-13 (Half sizes: 6.5, 10.5)

SK33
WORK SOCK-3 PACK

48
6

- Cushioned sole for added wearer comfort
- Reinforced heel and toe area for added durability
- Retail tag which aids presentation for retail sales

79% Acrylic, 15% Nylon, 6% Polyester
Black
Small:(UK: 6-9)
Large:(UK: 10-13)

FC90
GEL CUSHIONING INSOLE

50
25

- Available in 3 standard sizes that can be trimmed to fit your ideal shoe size
- Energy absorbing seat region
- Retail box which aids presentation for retail sales

100% Polymer Gel
Grey
Small: (UK: 4-6)
Medium: (UK: 6.5-10)
Large: (UK: 10.5-12)

SYSTEM CERTIFICATION ISO 9001:2000 SGS

PORTWEST

Portwest WORK

NEW COLOUR

FW95
TOTAL SAFETY GUMBOOT S5

S5

AS/NZS 2210.3.2009
EN ISO 20345:2011
EN 13832-2:2006
ASTM F2413-11

- 100% Waterproof keeping feet warm and dry
- Washable nylon inner lining
- Dual density PVC/Nitrile construction
- Puncture resistant steel midsole
- Protective steel toecap
- Antistatic footwear
- Chemical resistant

PVC/Nitrile
PVC/Nitrile -Outsole: F06
Black, White UK 5-13 (Half sizes: 6.5, 10.5)
Height 40cm

Portwest OCCUPATIONAL

FW90
PVC GUMBOOT

04

EN ISO 20347:2012

- 100% Waterproof keeping feet warm and dry
- Slip resistant outsole to prevent slips and trips on ceramic and steel surfaces
- Fuel and oil resistant outsole
- Antistatic footwear
- Energy absorbing seat region

PVC
PVC -Outsole: F23
Black UK 6-12
(Half sizes: 6.5, 10.5)

PORTWEST®

HAND PROTECTION RANGE

Constructed from the best materials and manufactured using state-of-the-art methods, the Portwest hand protection range offers the complete hand protection solution.

Portwest's extensive range of specialist gloves offer maximum comfort and protection against work place hazards and harsh working environments, including; cuts, punctures, abrasions, oil, chemicals, infection, extreme heat, extreme cold, wet, dry, contact heat and flame.

- **CUT RESISTANT**
- **ANTI-IMPACT**
- **THERMAL PROTECTION**
- **LIQUID RESISTANT**
- **ARC FLASH PROTECTION**
- **HEAT PROTECTION**
- **DISPOSABLE**
- **ESD GLOVES**
- **GENERAL HANDLING GLOVES**
- **CHEMICAL PROTECTION**
- **DRIVERS AND RIGGERS**
- **WELDING**

CHOOSING THE RIGHT GLOVE SIZE

OPTION 1.

Measure the circumference of your hand at the palm using a tape measure. The size chart below explains which size glove will fit you best.

OPTION 2.

Place your right hand on the diagram with the line between your thumb and index finger. The line closest to the right side of your hand indicates the best fitting glove size.

KNITTING GAUGE

This symbol denotes the knitting gauge of the glove liner

7 10 12 13 15 18

Heavy — Fine

GLOVE & HAND SIZE CHART AS PER STANDARD EN420

Hand Size	6	7	8	9	10	11	12	13
Palm Circumferences (mm)	6"	7"	8"	9"	10"	11"	12"	13"
Hand Length (inches)	6-6½	6½- 7	7- 7½	7½	8	8½	9	9½
Minimal Glove Length (inches)	8½	9	9½	9½-10	10-10½-	10½-11	11½-12	12½
Glove Size	XS / 6	S / 7	M / 8	L / 9	XL / 10	XXL / 11	3XL/12	4XL/13
Portwest Cuff Colour Code								

STANDARDS

THE AUSTRALIAN/NEW ZEALAND GLOVE STANDARDS AS/NZS 2161 HAVE BEEN REPRODUCED FROM THE EQUIVALENT EUROPEAN STANDARDS.

Protective Gloves : General Requirements
EN 420: 2003 + A1 2009 (AS/NZS 2161.2)

This standard defines the general requirements for glove design and construction, innocuousness, cleaning instructions, electrostatic properties, sizing, dexterity, water vapour transmission and absorption along with marking and information.

EN407

Protective Gloves Against Thermal Risks (Heat and/or Fire) -
EN 407: 2004 (AS/NZS 2161.4)

This standard specifies thermal performance for protective gloves against heat and/or fire. The heat and flame pictogram is accompanied by a 6 digit number.

1 3 1 2 1 2

REQUIREMENTS

PERFORMANCE LEVELS 1-4
f: RESISTANCE TO A LARGE MELTING METAL SPRAY:
Amount of spray required to raise the glove to a certain temperature.

PERFORMANCE LEVELS 1-4
e: RESISTANCE TO SMALL MELTING METAL SPRAY:
Amount of spray required to raise the glove to a certain temperature.

PERFORMANCE LEVELS 1-4
d: RESISTANCE TO RADIATING HEAT:
Time required to raise a given temperature level.

PERFORMANCE LEVELS 1-4
c: RESISTANCE TO CONVECTIVE HEAT:
Time during which the glove is able to delay the transfer of heat of a flame.

PERFORMANCE LEVELS 1-4
b: RESISTANCE TO CONTACT HEAT:
Tests the temperature change on the inside of the glove when in contact with a heat source (100°C to 500°C). Pass requirement is 15 seconds. See figure B below.

PERFORMANCE LEVELS 1-4
a: RESISTANCE TO FLAMMABILITY:
Time during which the material remains lit and continues to be consumed after the ignition source has been eliminated.

B: RESISTANCE TO CONTACT HEAT:

Performance Level	Contact Temperature (°C)	Threshold Time (Second)
1	100°C	≥15s
2	250°C	≥15s
3	350°C	≥15s
4	500°C	≥15s

EN388 2016

1 3 4 1 E P

Protective Gloves Against Mechanical Risks – EN388:2003, EN388:2016

Over recent years, changes in the manufacturing process of protective gloves has meant that the well established method of hand protection testing (EN388:2003), and in particular the test to assess protection against cuts has now been deemed no longer fit for purpose. Whilst the old system in EN388:2003 and its 1-5 numbering system was easy to understand, the development of newer cut resistant materials combined with a drive from industry to provide the highest level of cut protection possible meant that the method for testing hand protection needed to be revised.

EN388:2016 seeks to update the standard and by doing this, 2 tests have been revised (abrasion and cut) and 2 new tests have been included (straight blade cut resistance and impact resistance).

EN388:2003 standard specifies physical and mechanical aggression caused by abrasion, blade cut, tearing and puncture.

EN388:2016 updates the existing standard with a new test method for abrasion, blade cut & impact resistance.

EN ISO 13997:1999 (TDM test) records cut results as a Newton value - the force of the blade on the glove material needed to cut through the material 20mm. The results are represented on a scale A-F.

REQUIREMENTS

Performance Level P
Impact Resistance
Impact-resistant properties to 5J
2016 ONLY

Performance Levels A – F
STRAIGHT BLADE CUT RESISTANCE:
(TDM cut test) Measures the average load to achieve the moment of cut-though
2016 ONLY

PERFORMANCE LEVELS 1-4
d: PUNCTURE RESISTANCE:
Force required to pierce the sample with a standardised punch.

PERFORMANCE LEVELS 1-4
c: TEAR RESISTANCE:
Maximum force required to tear the sample.

PERFORMANCE LEVELS 1-5
b: BLADE CUT RESISTANCE:(Coup cut test)
Number of cycles required to cut through the sample at constant speed.

PERFORMANCE LEVELS 1-4
a: ABRASION RESISTANCE:
Number of cycles required to hole the sample at constant speed.

EN388:2003	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance (number of cycles)	100	500	2,000	8,000	-
Blade cut resistance (index)	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	-
Puncture resistance (N)	20	60	100	150	-

EN ISO 13997:1999 TDM	Level A	Level B	Level C	Level D	Level E	Level F
Cut resistant test levels (N)	**2**	**5**	**10**	**15**	**22**	**30**

NEW CUT LEVEL ICON

To simplify the change from the 2003 cut standard to the 2016 version Portwest has included a simple indicator showing the old standard and the new.

It is worth noting that there is no direct comparison between the two standards. For example "Cut Level 5's" have no equivalent level in the 2016 standard.

EN374

Protective Gloves : Against Chemicals And Micro-Organisms EN ISO 374-1:2016 (AS/NZS 2161.10.1) Terminology and performance requirements for chemical risks.

New to the standard - There are now 3 standard classes related to the performance level and number of chemicals they protect against. There are 6 additional chemicals to test against. There is a requirement to test for degradation EN 374-4:2013. EN374-3:2003 is withdrawn and is replaced by EN 16523-1:2015. Gloves longer than 400mm will have to be additionally tested in the cuff area. The requirement for testing to EN388 has been removed. The "low chemical" or "Waterproof" beaker symbol has been withdrawn.

ISO 374-1:2016/Type C

X - Low Chemical

ISO 374-1:2016/Type B

XYZ

ISO 374-1:2016/Type A

UVWXYZ

Code	Chemical	Class
A	Methanol	Primary alcohol
B	Acetone	Ketone
C	Acetonitrile	Nitrile compound
D	Dichloromethane	Chlorinated paraffin
E	Carbon disulphide	Sulphur containing organic compound
F	Toluene	Aromatic hydrocarbon
G	Diethylamine	Amine
H	Tetrahydrofurane	Hetero-cyclic and ether compound
I	Ethyl acetate	Ester
J	n-Heptane	Saturated hydrocarbon
K	Sodium hydroxide 40%	Inorganic base
L	Sulphuric acid 96%	Inorganic Mineral Acid
M	65% Nitric Acid	Inorganic mineral acid, oxidising
N	99% Acetic Acid	Organic acid
O	Ammonia hydroxide 25%	Organic acid
P	30% Hydrogen peroxide	Peroxide
S	40% Hydofluoric acid	Inorganic inerla acid, contact poison
T	37% Formaldehyde	Aldehyde

EN 374-2:2014 Determination of resistance to penetration

There are no major changes from EN374-2:2003

ISO 374-5:2016

Marking of gloves protecting against, bacteria and fungi

EN 374-4:2013 Determination of resistance to degradation by chemicals (DR)

New to the standard – tests puncture resistance before and after exposure to a challenge chemical. The average of the performance will be recorded in the usersheet as a percentage (%).

EN ISO 374-5:2016 Terminology and performance requirements for micro-organisms risks

Microorganisms are classed as bacteria, viruses or fungi. Gloves protecting against viruses must also also pass ISO16604:2004.

ISO 374-5:2016

Additional marking for Virus

BS EN 16523-1:2015 Determination of material resistance to permeation by chemicals. Permeation by liquid chemical under conditions of continuous contact.

This test is similar to EN374-3 therefore gloves certified to EN374-3 do not need to be retested.

EN12477

Protective Gloves For Welders EN 12477: 2001

This European Standard specifies requirements and test methods for protective gloves for use in manual metal welding, cutting and allied processes. According to their performance, protective gloves for welders are classified into two types.

Type A: Lower dexterity (with higher other performance).

Type B: Higher dexterity (with lower other performance).

EN511

Protective Gloves Against Cold EN 511:2006 (AS/NZS 2161.5)

The European Standard specifies the requirements and test methods for gloves which protect against convective and contact cold down to -50 degrees Celsius. This cold can be linked to the climate conditions or an industrial activity.

3 3 1

REQUIREMENTS
Performance Levels 0-1 C: Water Penetration
Performance Levels 1-4 B: Resistance To Contact Cold
Performance Levels 1-4 A: Resistance To Convective Cold

EN ISO 10819

Protective Gloves: Mechanical Vibration And Shock EN 10819:1996

This European Standard specifies a method for the laboratory measurement, the data analysis and reporting of the vibration transmissibility of gloves in terms of vibration transmission from a handle to the palm of the hand in the frequency range from 31.5 Hz to 1250 Hz. The standard is intended to define a screening test for the vibration transmission through gloves.

A745
BIG BEAR

EN388 2016

48 12 CE

3.X.4.2.F.P

EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A6

- Maximum impact protection using TPR pod technology
- Highly protective cut resistant liner for added security against cut hazards
- Wrist strap for secure handling
- ANSI Cut level A6

Full-Grain Cow Leather, TPR
Grey, L/9-4XL/13

EN 388 CUT - F 2003 2016

IMPACT CUT

A721
ANTI IMPACT GRIP GLOVE

EN388 2016

96 12 CE 13

2.1.4.2.X.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A3

- Nitrile foam coating for excellent grip in wet and dry conditions
- Highly durable and impact resistant
- 13 gauge liner for extra dexterity
- Touch tape strap for safe secure fit
- ANSI Cut Level A3

TPR, Polyester, Nitrile
Yellow/Orange M/8-XXL/11

IMPACT GRIP CUT

PORTWEST

A722
ANTI IMPACT CUT RESISTANT GLOVE

72 12 CE 13

EN388 2016
4.X.4.3.C.P.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A4

- Reinforced thumb crotch for extra protection and durability
- Nitrile foam coating for excellent grip in wet and dry conditions
- Touch tape strap for safe secure fit
- 13 gauge liner for extra dexterity
- ANSI Cut Level A4

TPR, Glass fibre, HPPE, Polyester, Nitrile
Grey/Black M/8-XXL/11

EN 388 CUT 5 C 2003 2016

IMPACT GRIP CUT

A723
TPV IMPACT CUT GLOVE

96 12 CE 13

EN388 2016
4.X.4.3.C.P.

AS/NZS 2161 .3
EN 420
EN 388: 2016

- Innovative TPV material for supreme impact Protection
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Reinforced padded palms
- 13 gauge liner for extra dexterity

TPV, HDPE, Nitrile Foam
Grey/Black M/8 - XL/10

EN 388 CUT 5 C 2003 2016

IMPACT CUT

A700 GENERAL UTILITY - HIGH PERFORMANCE GLOVE

144 12 | CE | 2

EN388

2.1.3.1

AS/NZS 2161 .3
EN 420
EN 388

- High performance multi-purpose glove
- Lightweight and comfortable
- Wrist support and protection

Synthetic Leather, Elastane
X Black,M/8-XXL/11

MECHANIC GRIP

A710 TRADESMAN - HIGH PERFORMANCE GLOVE

144 12 | CE

EN388

2.1.4.1

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Highly durable synthetic leather with spandex and neoprene
- Additional knuckle padding for extra protection
- Reinforcement stitching on palms and fingers
- Superior strength and comfort
- Touch tape strap for safe secure fit
- ANSI Abrasion Level 3

Synthetic Leather, Rubber, Elastane, Neoprene
X Black L/9-XL/10

MECHANIC GRIP

A790 ANTI VIBRATION GLOVE

100 10 | CE | 10

EN388 2016

3.1.4.2.X.

EN 10819

TRM=0.62
TRH=0.55

AS/NZS 2161 .3
EN 420
EN 388
EN 10819

- Specially designed to reduce the effects of vibration
- For use with jack hammers, concrete breakers etc
- Lightweight and comfortable

50% Cotton, 45% Nylon, 5% Rubber Chloroprene
X Black M/8-XL/10

PRO IMPACT GRIP

CUT COLOUR SYSTEM

This colour code system uses three colours to clearly identify the cut level of protection these three gloves can provide.

The advantage of this system means that Occupational Health and Safety (OHS) professionals can determine if a worker is using the correct level of cut PPE for a particular job. They can conveniently do this from a distance just by identifying the colour of the gloves worn; Red indicating low, Amber indicating medium and Green indicating high level of cut resistance.

A641 RED CUT - PU

144 12 | CE | 13 | 2

EN388 2016 — 2.0.2.1.X.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A1

- Smooth PU coating for increased abrasion resistance
- Palm dipped to increase dexterity and ventilation
- 100% Breathable seamless liner
- Red - For minimal risk tasks
- Retail bag which aids presentation for retail sales
- 13 gauge liner for extra dexterity
- ANSI Cut Level A1

Polyester, PU
Red/Black M/8-XXL/11

GRIP | CUT | EN 388 CUT 1 - (2003 / 2016)

A643 AMBER CUT - NITRILE FOAM

144 12 | CE | 13 | 2

EN388 2016 — 4.X.4.2.B.

AS/NZS 2161 .3
CE FOOD SAFE
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A2

- Nitrile foam coating for excellent grip in wet and dry conditions
- Palm dipped to increase dexterity and ventilation
- Amber - For low risk cut protection
- 13 gauge liner for extra dexterity
- Suited for food processing plants. resistant to greases, animal fats and oils
- ANSI Cut Level A2

HDPE, Glass fibre, Nitrile Foam
Amber M/8-XXL/11

GRIP | FOOD SAFE | CUT | EN 388 CUT 3 B (2003 / 2016)

A645 GREEN CUT - NITRILE FOAM

144 12 | CE | 13 | 2

EN388 2016 — 4.X.4.4.D.

AS/NZS 2161 .3
CE FOOD SAFE
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A4

- Nitrile foam coating for excellent grip in wet and dry conditions
- Palm dipped to increase dexterity and ventilation
- Green - High risk cut protection
- Protects against cuts and abrasion
- 13 gauge liner for extra dexterity
- ANSI Cut Level A4

HDPE, Glass fibre, Nitrile Foam
Green M/8-XXL/11

GRIP | FOOD SAFE | CUT | EN 388 CUT 5 D (2003 / 2016)

A667
CLAYMORE AHR CUT GLOVE

EN388 2016
4.X.4.3.F.

144 12 CE 13

EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A7

- Maximum cut resistance according to EN388:2016
- Excellent durability and grip in wet and dry conditions
- Double dipped coating for durability
- Double sandy nitrile coating
- ANSI Cut Level A7

HPPE, Glass fibre, Nitrile Sandy
Blue/Black, M/8-XXL/11

EN 388 CUT - F 2003 2016

GRIP PRO CUT

A665
VHR ADVANCED CUT GLOVE

EN388 2016
4.X.4.4.E

144 12 CE 13

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A6

- Level E cut resistance
- Nitrile foam coating for excellent grip in wet and dry conditions
- Palm dipped to increase dexterity and ventilation
- 13 gauge liner for extra dexterity
- ANSI Cut level A6

HDPE, Glass fibre, Nitrile Foam
Grey/Black,M/8-XXL/11

EN 388 CUT - 5 E 2003 2016

GRIP PRO CUT

PORTWEST

AP50
AQUA CUT PRO GLOVE

144 12 | CE | 13 | 2

EN388 2016

4.X.4.4.C.

AS/NZS 2161 .3
EN 420
EN 388: 2016

- Sandy Finish for exceptional grip in water, grease or oil
- Prevents grease, oil and water penetration
- Protects against cuts and abrasion

HPPE, Nitrile, Nitrile Foam
X Blue/Black, M/8-XXL/11

EN 388 CUT 5 C 2003 2016

AQUA | GRIP | CUT

AP81
LIQUID PRO HR CUT GLOVE

144 12 | CE | 13

EN388 2016

3.X.4.3.D.

EN 420
EN 388 - 3.X.4.3.D.
ANSI/ISEA 105 - 2016 CUT LEVEL A4

- Seamless 13 gauge liner
- Dual Latex Coating for additional protection in tough conditions
- Liquid Pro offers maximum liquid protection
- ANSI Cut Level A4

HPPE, Nylon, Glass fibre, Latex, Latex Foam
X Blue, XS/6-XXL/11

EN 388 CUT - D 2003 2016

AQUA | GRIP | CUT

A625
VIS-TEX CUT RESISTANT GLOVE -PU

144 12 | CE | 13 | 2

AS/NZS 2161 .3 , AS/NZS 2161 .4
EN 420, EN 388: 2016, EN 407
ANSI/ISEA 105 - 2016 CUT LEVEL A4

- 100% Breathable seamless liner
- Smooth PU coating for increased abrasion resistance
- Palm dipped to increase dexterity and ventilation
- Tested for both cut and heat protection
- High visibility liner
- 13 gauge liner for extra dexterity
- ANSI Cut Level A4

HPPE, Glass fibre, PU
X Yellow, Orange M/8-XL/10

EN388 2016
4.X.4.3.D.

EN407
X.1.X.X.X.X.

EN 388 CUT 5 D 2003 2016

HEAT GRIP CUT

A621 CUT ¾ NITRILE FOAM GLOVE

144 12 | CE | 13 | 2

AS/NZS 2161 .3, AS/NZS 2161 .4
EN 420, EN 388: 2016, EN 407
ANSI/ISEA 105 - 2016 CUT LEVEL A3

- 100% Breathable seamless liner
- Superb abrasion and tear resistance
- Nitrile foam coating for excellent grip in wet and dry conditions
- 3/4 dipped for increased protection
- 13 gauge liner for extra dexterity
- ANSI Cut Level A3

HPPE, Glass fibre, Nitrile Foam
X Black M/8-XXL/11

EN388 2016
4.X.4.3.D.

EN407
X.1.X.X.X.X

EN 388 CUT 5 D 2003 2016

HEAT GRIP CUT

A630
RAZOR - LITE GLOVE

120 12 | CE | 13 | 2

AS/NZS 2161 .3, AS/NZS 2161 .4
EN 420, EN 388: 2016, EN 407
ANSI/ISEA 105 - 2016 CUT LEVEL A4

- Designed for tasks that require reinforced abrasion resistance
- Additional reinforced protection on palm and forefinger areas
- Tested for both cut and heat protection
- ANSI Cut Level A4

HPPE, Glass fibre, Chrome Leather
X Grey,M/8-XL/10,

EN388 2016
4.X.4.2.D.

EN407
X.2.X.X.X.X.

EN 388 CUT 5 D 2003 2016

HEAT GRIP CUT

A620
LR CUT PU PALM GLOVE

144 12 CE 13

AS/NZS 2161 .3
AS/NZS 2161 .4
EN 420
EN 388: 2016
EN 407
ANSI/ISEA 105 CUT LEVEL A2

EN388 2016
4.X.4.1.B.

EN407
X.1.X.X.X.X.

- Palm dipped to increase dexterity and ventilation
- Low risk cut protection
- Smooth PU coating for increased abrasion resistance
- 100% Breathable seamless liner
- ANSI Cut Level A2

HPPE, PU
X Grey S/7-XXL/11

EN 388 CUT 3 B 2003 2016

HEAT GRIP CUT

A622
MR CUT PU PALM GLOVE

144 12 CE 13

AS/NZS 2161 .3
AS/NZS 2161 .4
EN 420
EN 388: 2016
EN 407
ANSI/ISEA 105 - 2016 CUT LEVEL A3

EN388 2016
4.X.4.3.C.

EN407
X.1.X.X.X.X

- Palm dipped to increase dexterity and ventilation
- 100% Breathable seamless liner
- Medium risk cut protection
- Smooth PU coating for increased abrasion resistance
- Superb abrasion and tear resistance
- 13 gauge liner for extra dexterity
- ANSI Cut Level A3

HPPE, Glass fibre, PU
X Grey S/7-XXL/11

EN 388 CUT 5 C 2003 2016

HEAT GRIP CUT

CUT RESISTANT SLEEVE

- Cut resistant protective tubular sleeve
- Superior cut and heat resistance
- Thumb hole for secure fit
- Sold in singles

EN388 2016 4.X.4.X.D.
EN407 X.1.X.X.X.X.
EN 388 CUT 5 D 2003 2016
FOOD SAFE HEAT CUT

13 GAUGE LINER FOR EXTRA DEXTERITY

A689 14 INCH (35CM) CUT RESISTANT SLEEVE

192 12 | CE | 13 | 1

AS/NZS 2161 .3
AS/NZS 2161 .4
CE FOOD SAFE
EN 420
EN 388: 2016
EN 407
ANSI CUT LEVEL A4

EN 388 CUT 5 D 2003 2016

HPPE
Grey 14inch, 35cm

EXTRA LONG ARM FOR ADDED PROTECTION

A690 18 INCH (45CM) CUT RESISTANT SLEEVE

192 12 | CE | 13 | 1

AS/NZS 2161 .3
AS/NZS 2161 .4
CE FOOD SAFE
EN 420
EN 388: 2016
EN 407
ANSI CUT LEVEL A4

EN 388 CUT 5 D 2003 2016

HPPE
Grey, 18Inch/ 45cm

A002 METAL FREE GLOVE CLIP

X18 40

- Keeps gloves safe and secure
- Engineered using dielectric material, which is non-conductive, and non–corrosive
- Safety breakaway which prevents entanglement
- For use in construction, landscaping, agriculture and forestry

Acetyl, Santaprene
Yellow, One Size

PORTWEST

A198
ANTISTATIC PU FINGERTIP GLOVE

480 12 | CE | ESD | 13 | 2

AS/NZS 2161 .3
EN 420
EN 388: 2016
EN 1149
ANSI/ISEA 105 - 2016 CUT LEVEL A1

EN388 2016 — 1.1.4.X.X

EN 1149

- Fingertip dipped for precision handling and maximum ventilation
- Suitable for use in ESD environments
- Perfect for intricate tasks
- 100% Breathable seamless liner
- ANSI Cut Level A1

Pylon, Carbon Fibre, PU
Grey XS/6-XXL/11

GRIP | ESD

ESD

ELECTROSTATIC DISCHARGE ANTISTATIC GLOVES

A199
ANTISTATIC PU PALM GLOVE

480 12 | CE | ESD | 13 | 2

AS/NZS 2161 .3
EN 420
EN 388: 2016
EN 1149
ANSI/ISEA 105 - 2016 CUT LEVEL

EN388 2016 — 3.1.2.1.X.

EN 1149

- Palm dipped to increase dexterity and ventilation
- Suitable for use in ESD environments
- 100% Breathable seamless liner
- ANSI Cut Level A1

Pylon, Carbon Fibre, PU
Grey XS/6-XXL/11

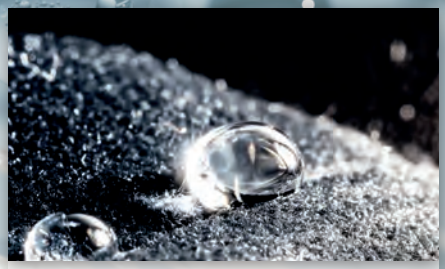
GRIP | ESD

ESD

NANO LIQUID REPELLENT KNIT GLOVE

PW NANO 6000
Advanced Nano-Tech Protection

Ground Breaking Protection



Super-Liquid-Repellent and Highly-Oil-Repellent surface designed for todays work environments.

With the combination of a chemical and physical approach, a specially formulated agent has been developed to deliver an innovative range of gloves which keep hands dry and protected.

AP62
DERMIFLEX AQUA GLOVE

EN388 2016
4. 1. 3. 1. X.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 ABRASION LEVEL 3

- Using innovative technology this glove repels water and heavy oils
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Lightweight and comfortable
- ANSI Abrasion Level 3

Nylon, Elastane, Nitrile Foam
X Grey/Black S/7-XXL/11

NANOTEXTURE TECHNOLOGY REPELS LIQUID FROM THE SURFACE, PREVENTING PENETRATION

GRIP

FULLY COATED FOR OPTIMUM LIQUID REPELLENCY

PORTWEST

AP80
LIQUID PRO

216 12 CE 13

AS/NZS 2161 .3
EN 420
EN 388: 2016
EN 511
ANSI/ISEA 105 - 2016 ABRASION LEVEL 2

EN388 2016
4.1.3.1.X.

EN511
X.X.1.

- Latex dipped for maximum grip
- Liquid Pro offers maximum liquid protection
- Latex foam coating for excellent grip in wet and dry conditions
- Elasticated cuffs for a secure fit
- Dual Latex Coating for additional protection in tough conditions
- Lightweight and comfortable
- ANSI Abrasion Level 2

Nylon, Latex, Latex Foam
Blue, M/8 - XL/10

AQUA GRIP

A195
TOUCHSCREEN - PU

360 12 CE 13

EN 420
EN 388: 2016

EN388 2016
1.1.2.0.X

- Can be used with most mobile touchscreen devices
- 100% Breathable seamless liner
- Perfect for intricate tasks

Pylon, PU
Purple, XS/6 – XXL/11

PRO GRIP

A350
DERMIFLEX GLOVE

EN388 2016

4.1.3.1.X

360 12 CE 15 2

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A1

- Palm dipped to increase dexterity and ventilation
- Nitrile foam coating for excellent grip in wet and dry conditions
- 15 gauge liner for extra dexterity
- Maximum EN level 4 abrasion
- Lightweight and comfortable
- ANSI Cut Level A1

Nylon, Elastane, PU, Nitrile Foam
X Grey/Black S/7-XXL/11

GRIP

NITRILE PALM DOTS FOR SUPERIOR GRIP

A351
DERMIFLEX PLUS GLOVE

EN388 2016

4.1.3.1.X.

360 12 CE 15 2

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A1

- Nitrile foam coating for excellent grip in wet and dry conditions
- Breathable seamless lining ideal for precision handling in dry environments
- Lightweight and comfortable
- Nitrile dotted palm for enhanced grip
- ANSI Cut Level A1

Nylon, Elastane, PU, Nitrile Foam
X Grey/Black,S/7-2XL/11

GRIP

A310 FLEXO GRIP NITRILE GLOVE

EN388
4.1.2.2.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 2

- Ideal for auto repair, construction and other sectors
- 100% Breathable seamless liner
- Palm dipped to increase dexterity and ventilation
- Maximum EN level 4 abrasion
- 13 gauge liner for extra dexterity
- ANSI Abrasion Level 2

Pylon, Nitrile
Grey/White, Red/Black S/7-XXL/11

GRIP

A315 ALL-FLEX GRIP GLOVE

EN388 2016
3.1.2.1.X.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 ABRASION LEVEL 1

- Ergonomic design to reduce hand fatigue
- Inner elasticated cuff
- 13 gauge liner for extra dexterity
- Lightweight and comfortable
- ANSI Abrasion Level 1

Pylon, Nitrile
Black M/8-XXL/11

GRIP

A320 DEXTI-GRIP GLOVE

EN388
3.1.3.1.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- No 1. Choice for general assembly work
- Nitrile foam coating for excellent grip in wet and dry conditions
- 100% Breathable seamless liner
- Palm dipped to increase dexterity and ventilation
- Perfect for intricate tasks
- 13 gauge liner for extra dexterity
- ANSI Abrasion Level 3

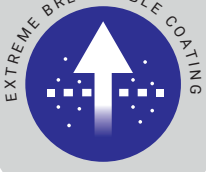
Pylon, Nitrile Foam
Black M/8-XXL/11

GRIP

PYLON™

The yarn construction replicates all the characteristics of Nylon, excellent abrasion resistance, outstanding dimensional stability, higher tensile strength and low linting properties with the benefits of breathable Polyester.

THE BEST COMPONENTS AND MATERIALS USED



NOTE: PYLON is a trademark of the Portwest group.

A340
HI-VIS GRIP GLOVE - LATEX

240 12 | CE | 13 | 2

EN388
2.1.2.1.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 2

- Palm dipped to increase dexterity and ventilation
- Latex foam coating for excellent grip in wet and dry conditions
- Offers the highest level of comfort
- Open back for breathability
- High visibility liner
- Long cuff version
- ANSI Abrasion Level 2

Nylon, Latex Foam
X Yellow/Black,S/7-XXL/11

GRIP

NEW COLOUR NEW COLOUR NEW COLOUR

A120
PU PALM GLOVE

480 12 | CE | 13 | 2

EN388 2016
2.0.3.1.X.

AS/NZS 2161 .3
EN 420
EN 388: 2016
ANSI/ISEA 105 - 2016 CUT LEVEL A1

- 100% Breathable seamless liner
- Palm dipped to increase dexterity and ventilation
- Smooth PU coating for increased abrasion resistance
- Superb abrasion and tear resistance
- Perfect for intricate tasks
- ANSI Cut Level A1

Pylon, PU
X WH - White S/7-XXL/11
Y GR - Grey S/7-XXL/11
BK - Black XS/6-XXL/11
Z P9 - Pink XS/6-L/9
B4 - Blue XS/6-L/9
Y2 - Hi-Vis Yellow XS/6-XXL/11

GRIP

PORTWEST

A100
GRIP GLOVE - LATEX

216 12 CE 10

EN388 3.2.4.2.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 2

- Latex foam coating for excellent grip in wet and dry conditions
- Premium quality work glove
- Crinkle latex grip offers excellent grip
- 100% Breathable seamless liner
- Open back for breathability
- ANSI Abrasion Level 2

Polyester, Cotton, Latex
X OR - Yellow/Orange M/8-XXL/11
GN - Yellow/Green M/8-XXL/11

GRIP

A150
FORTIS GRIP GLOVE - LATEX

216 12 CE 10

EN388 2.1.2.1.

NEW COLOUR

NEW COLOUR

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 1

- Palm dipped to increase dexterity and ventilation
- Crinkle latex grip offers excellent grip
- Knitted cuff for comfort and warmth
- No 1. Choice for general assembly work
- ANSI Abrasion Level 1

Polyester, Cotton, Latex
X OR - Yellow/Orange S/7-XXL/11
GN - Yellow/Green M/8-XXL/11
K8 - Black/Black M/8-XXL/11

GRIP

A140 THERMAL GRIP GLOVE - LATEX

144 12 CE 10

EN388 1.1.4.2. EN511 X.1.X.

AS/NZS 2161 .3
AS/NZS 2161 .5
EN 420
EN 388
EN 511
ANSI/ISEA 105 - 2016 CUT LEVEL A1

- Specially designed for use in cold conditions
- Crinkle latex grip offers excellent grip
- Palm dipped to increase dexterity and ventilation
- Warm 10 gauge acrylic liner for cold protection
- ANSI Cut Level A1

Acrylic, Latex
X BK - Yellow/Black S/7-XXL/11
OR - Orange/Black M/8-XXL/11

GRIP THERM

NEW COLOUR

A110
NYLON POLKA DOT GLOVE

216 12 CE 13

EN388

2.1.4.1.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 1
OEKO-TEX

- 100% Breathable seamless liner
- PVC dotted palm for enhanced grip
- Excellent for jobs requiring high dexterity
- Performs well in dry conditions
- ANSI Abrasion Level 1

Polyester, PVC
Blue on White S/7-XXL/11

GRIP

PVC DOTTED PALM FOR ENHANCED GRIP

A111
FORTIS POLKA DOT GLOVE

288 12 CE 7

CE CAT 1

- PVC dotted palm for enhanced grip
- Excellent for jobs requiring high dexterity
- Performs well in dry conditions
- Lightweight and comfortable

65% Polyester, 35% Cotton, PVC
Blue on White S/7-XXL/11

GRIP

PORTWEST

A400
PVC KNITWRIST

144 12 | CE | 12

AS/NZS 2161 .3
EN 420
EN 388

EN388 2016
4.1.2.1.X.

- Fully coated for maximum liquid protection
- Extremely flexible PVC
- Superb abrasion and tear resistance
- Knitted cuff for comfort and warmth
- ANSI Abrasion Level 3

Cotton, PVC
X Red L/9-XXL/11

AQUA GRIP

REACH COMPLIANCE

PVC GAUNTLET

- Superb abrasion and tear resistance
- Fully coated for maximum liquid protection
- Fully lined with soft and comfortable cotton
- ANSI Abrasion Level 3

A427
PVC GAUNTLET

120 12 | CE | 12

AS/NZS 2161 .3
EN 420
EN 388

EN388 2016
4.1.2.1.

Cotton, PVC
X Red XL/10.5

27CM

A445
PVC GAUNTLET

72 12 | CE | 12

AS/NZS 2161 .3
EN 420
EN 388

EN388 2016
4.1.2.1.

Cotton, PVC
X Red XL/10.5

AQUA GRIP

REACH COMPLIANCE

45CM GAUNTLET FOR HAND, WRIST AND ARM PROTECTION

A300 NITRILE KNITWRIST

144 12 | CE | 12

EN388 4.1.2.2.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Maximum EN level 4 abrasion
- Fully coated for maximum liquid protection
- Suitable for any work area where oil and grease resistance is a priority.
- Jersey cotton lining with knitwrist
- 12 gauge liner for dexterity
- ANSI Abrasion Level 3

Cotton, Jersey Lining, Nitrile
Navy M/8-XL/10

GRIP AQUA

A301 NITRILE SAFETY CUFF GLOVE

144 12 | CE | 12

EN388 4.1.2.2.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Maximum EN level 4 abrasion
- Smooth heavy Nitrile coating
- Open back for breathability
- 3/4 dipped for increased protection
- Canvas safety cuff for added protection
- ANSI Abrasion Level 3

Cotton, Nitrile
Navy L/9-XL/10

GRIP

HAND PROTECTION FOR THE TOUGHEST TASKS

A330 NITRILE LIGHT KNITWRIST

240 12 | CE | 12

EN388 4.1.1.1.

AS/NZS 2161 .3
EN 420
EN 388

- Maximum EN level 4 abrasion
- 3/4 dipped for increased protection
- Excellent for jobs requiring high dexterity
- Jersey cotton lining with knitwrist
- Lightweight and comfortable
- 12 gauge liner for dexterity
- ANSI Cut Level A1

Cotton, Nitrile
Yellow M/8-XXL/11

GRIP

NEW

EN 388 CUT - D 2003 2016

PRO | ARC FLASH | HEAT | GRIP | CUT

A780
ARC GRIP GLOVE

144 12 | CE | 13 | 2

EN 420
EN 388: 2016
EN 407
EN 1149
ANSI/ISEA 105 CUT LEVEL

Aramid, Neoprene, Neoprene
Green/Black M/8-XXL/11

EN388 2016 — 4.X.4.2.D.
EN407 — X.1.X.X.X.X.
EN1149

- ARC Grip glove provides a high level of protection against ARC flash burns and cuts
- 13 gauge liner for extra dexterity
- Superb Arc-Flash Protection: Arc Rating (ATPV) = 9.5 cal/cm2
- Flame-resistant neoprene coated palm allows for excellent grip
- FR aramid thread for extra durability and protection
- ANSI CUT LEVEL A4

REDUCES THE DAMAGING EFFECTS OF ELECTRIC ARC

PREMIUM HIGH STRENGTH DISPOSABLE GLOVES

NEW

MECHANIC FOOD SAFE

A930
PORTWEST ORANGE HD DISPOSABLE GLOVES

X20 100 | CE | 1

EN374 2016

EN 420
EN 455 PART 1 & 2
EN 374:2016
CE FOOD SAFE

Nitrile
Orange M/8-XL/10

- Ideal for auto repair, construction and other sectors
- Highly durable synthetic nitrile compound
- 100 gloves per box
- Three times stronger than standard nitrile
- Crystal grip technology
- 7 mil thickness for exceptional strength

PORTWEST

A925
POWDER FREE NITRILE DISPOSABLE GLOVE

EN374

X30 100 CE 1

EN374

AS/NZS 2161 .10.1
AS/NZS 2161 .3
CE FOOD SAFE
EN 420
EN 388
EN 374

- Manufactured from synthetic nitrile rubber
- Disposable nitrile gloves eliminate the risk of allergic reaction associated with latex gloves
- Textured finish provides enhanced fingertip grip and dexterity in both wet and dry conditions
- 100 gloves per box

Nitrile
X Blue, M/8-XL/10
Y Black, M/8-XL/10

FOOD SAFE

GMO FREE FROM GENETICALLY MODIFIED CORN STARCH

A905
POWDER FREE VINYL DISPOSABLE GLOVE

X30 100 CE 1

CE CAT 1
CE FOOD SAFE

- Manufactured from high grade poly-vinyl chloride
- Super soft for superior user comfort and super stretchy to reduce hand fatigue
- Smooth and non-textured with a beaded cuff
- 100% Latex free
- 100 gloves per box
- CE certified

PVC
X Clear, M/8-XL/10
Y Blue, M/8-XL/10

FOOD SAFE

GMO FREE FROM GENETICALLY MODIFIED CORN STARCH

CHEM CHEMICAL CAT III GLOVES

AP60
SANDY GRIP LITE GAUNTLET

EN388 2016: 4.1.2.1.X.

EN374 2016: A.J.K.L.

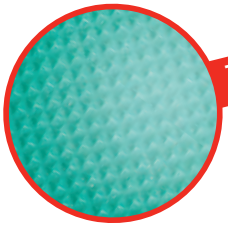
AS/NZS 2161 .3
EN 420
EN 388:2016
EN 374:2016

- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Chemical resistant gauntlet
- Lightweight and comfortable
- Nitrile sandy coating
- Oil and water resistant
- Designed with a comfortable fit

Nylon, Nitrile, Nitrile Sandy
Blue/Black M/8-XXL/11

CE CAT III

CHEM AQUA GRIP



A810 NITROSAFE CHEMICAL GAUNTLET

EN388 2016: 3.1.0.1.X

EN374 2016: J.K.L

AS/NZS 2161 .10.1
AS/NZS 2161 .3
EN 420
EN 388:2016
EN 374:2016

- Chemical resistant gauntlet
- Flock lined for added comfort
- Textured pattern for enhanced grip

Nitrile, Cotton
Green S/7-XXL/11
Length 320mm

CE CAT III

CHEM AQUA GRIP

DOUBLE DIPPED PVC GAUNTLET

CHEM AQUA GRIP

- Double dipped PVC gauntlet with sandy palm finish for enhanced grip
- Jersey lined for extra wearer comfort
- Available in 3 lengths, 27cm, 35cm and 45cm

EN388 4.1.2.1.

EN374-1 J.K.L.

A827
DOUBLE DIPPED PVC GAUNTLET 27CM

120 12 CE

AS/NZS 2161 .10.1
AS/NZS 2161 .3
EN 420
EN 388 4.1.2.1
EN 374

EN388 4.1.2.1

EN374 J.K.L

PVC, Cotton
Green XL/10.5

CE CAT III

A835
DOUBLE DIPPED PVC GAUNTLET 35CM

84 12 CE

AS/NZS 2161 .10.1
AS/NZS 2161 .3
EN 420
EN 388
EN 374

EN388 4.1.2.1.

EN374 J.K.L

PVC, Cotton
Green XL/10.5

CE CAT III

A845
DOUBLE DIPPED PVC GAUNTLET 45CM

60 12 CE

AS/NZS 2161 .10.1
AS/NZS 2161 .3
EN 420
EN 388
EN 374

EN388 4.1.2.1.

EN374 J.K.L

PVC, Cotton
Green XL/10.5

CE CAT III

WORK LEATHER RIGGER GLOVES

A260 OVES DRIVER GLOVE

240 12 CE

EN388

2.1.1.1.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Made from the softest sheep skin available
- Breathable leather for use in mild and hot climates
- Elasticated cuffs for a secure fit
- ANSI Abrasion Level 3

Sheep Skin
X Grey,M/8-XXL/11

WORK

A270 CLASSIC DRIVER GLOVE

192 12 CE

EN388 2016

2.1.4.2.X.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Classic leather driver
- Premium full grain cow leather
- Increased puncture resistance properties

Cow Grain Leather
X Tan, L/9-XL/10

WORK

A250 TERGSUS GLOVE

180 12 CE

EN388

4.0.1.1.

AS/NZS 2161 .3
EN 420
EN 388

- Durable leather
- Suitable for light industrial applications
- Touch tape strap for safe secure fit

Goat Skin, Cotton
X S/7 Orange, M/8 Blue, L/9 Yellow, XL/10 Red, XXL/11 Black

WORK

PORTWEST

A220
PREMIUM CHROME RIGGER GLOVE

96 / 12 CE

EN388 3.1.2.3

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 4

- Premium quality split leather rigger
- For use in construction, mining and landscaping
- Cotton backing for breathability
- Knuckle back protection
- Rubberised safety cuffs
- ANSI Abrasion Level 4

Cow Split Leather, Polycotton
Red XL/10.5, 3XL/12

WORK

A230
DOUBLE PALM RIGGER GLOVE

84 / 12 CE

EN388 4.2.2.3.
EN407 4.3.X.X.X.X.

AS/NZS 2161 .3
AS/NZS 2161 .4
EN 420
EN 388
EN 407
ANSI/ISEA 105 ABRASION LEVEL 2

- Additional reinforced protection on palm and forefinger areas
- Superb abrasion and tear resistance
- Knuckle back protection
- For use in construction, landscaping, agriculture and forestry
- Cotton backing for breathability
- ANSI Abrasion Level 2

Cow Split Leather, Cotton
Chrome/Green
XL/10.5,3XL/12

WORK HEAT

A210
CANADIAN RIGGER GLOVE

144 / 12 CE

EN388 2.2.3.3.

AS/NZS 2161 .3
EN 420
EN 388
ANSI/ISEA 105 ABRASION LEVEL 3

- Cow split leather rigger
- Knuckle back protection
- Cotton backing for breathability
- Patch Palm and vein protection
- ANSI Abrasion Level 3

Cow Split Leather, Cotton
Grey XL/10.5

WORK

A520
PREMIUM TIG WELDING GAUNTLET

144 / 12 CE

AS/NZS 2161 .3
EN 420
EN 388
EN 12477 TYPE B

EN388 — 2.0.4.1.
EN12477 — TYPE B

- Soft, flexible goatskin palm with heavy duty split leather cuff
- Para-Aramid stitching throughout for extra durability
- Ideal for welding and metal handling

Goat Skin, Cow Split Leather, Para-Aramid Stitching
Grey, L/9-XXL/11

WELD GRIP

A530
REINFORCED WELDING GAUNTLET

48 / 6 CE

AS/NZS 2161 .3
EN 420
EN 388
EN 407
EN 12477 TYPE A
ANSI/ISEA 105 ABRASION LEVEL 4

EN388 — 3.1.4.4.
EN12477 — TYPE A

- Premium quality leather welding gauntlet
- Superb abrasion and tear resistance
- Reinforced palm and thumb area
- Ideal for welding and metal handling
- ANSI Abrasion Level 4

Cow Split Leather, Para-Aramid Stitching
Brown XL/10.5

WELD HEAT GRIP

PORTWEST

A500
WELDERS GAUNTLET

60 6 CE

AS/NZS 2161 .3
AS/NZS 2161 .4
EN 420
EN 388
EN 407
EN 12477 TYPE A
ANSI/ISEA 105 ABRASION LEVEL 3

- 14 inch cow split leather gauntlet
- Ideal for welding and metal handling
- Maximum EN407 burn behaviour resistance
- Fully lined with soft and comfortable cotton
- ANSI Abrasion Level 3

EN388 3.2.3.3.
EN407 4.2.3.X.3.X.
EN12477 TYPE A

Cow Split Leather, Cotton
X Red XL/10.5

WELD HEAT GRIP

A510
WELDERS GAUNTLET

60 6 CE

AS/NZS 2161 .3
AS/NZS 2161 .4
EN 420
EN 388
EN 407
EN 12477 TYPE A

- 14 inch cow split leather gauntlet
- Ideal for welding and metal handling
- Maximum EN407 burn behaviour resistance
- Fully lined with soft and comfortable cotton

EN388 3.2.3.3.
EN407 4.2.3.X.3.X.
EN12477 TYPE A

Cow Split Leather, Cotton
X Blue XL/10.5

WELD HEAT GRIP

PORTWEST®

BIZTEX® HAZARD RANGE

BizTex hazard protective clothing is an industry leading range of hazard protection garments certified and exceeding the highest international standards. The extensive BizTex range offers powerful protection against many workplace hazards. The BizTex range is cost effective whilst offering the wearer innovative high tech protection.

EN 14605
LIQUID TIGHT SUITS. (TYPE 3)

EN 14605
SPRAY TIGHT SUITS. (TYPE 4)

EN ISO 13982-1
DRY PARTICLE SUIT (TYPE 5)

EN 13034
REDUCE SPRAY SUIT TYPE 6

EN ISO 14116
PROTECTIVE CLOTHING AGAINST LIMITED FLAME SPREAD MATERIALS AND MATERIAL ASSEMBLIES

EN 14126
PROTECTIVE CLOTHING AGAINST INFECTIVE AGENTS

EN 1073-2
NUCLEAR PARTICLE

EN 1149
ELECTROSTATIC PROPERTIES

CHEMICAL PROTECTION

NOTE: BIZTEX is a registered trade-mark of the Portwest group.

BIZTEX®

EN 13982-1

EN ISO 13982-1:2004 + A1:2010 (Type 5)
Dry particle suit. This specifies the minimum requirements for chemical protective clothing resistant to penetration by air borne solid particles. Protects against hazardous dust and dry particles.

EN 13034

EN 13034: 2005 + A1:2009 (Type 6)
Reduce spray suit (Type 6) and partial body protection items (PB6). This specifies the minimum requirements for chemical protective clothing offering limited protective performance against liquid chemicals. This standard tests for liquid chemical (Type 6 and Type PB [6] equipment) sprays and splashes that are not directional or built up on a suit but there may be a fine mist of droplets in the atmosphere.

EN 14605

EN 14605

EN 14605: 2005
Protective clothing against liquid chemicals. This standard specifies performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only. (Types PB [3] and PB [4]).

EN 14126

EN 14126:2003/AC:2004
This specifies the requirements and test methods for limited use protective clothing providing protection against infective agents.

NUCLEAR PARTICLE

EN 1073-2: 2002
Protective clothing against radioactive contamination. Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination.

EN 1149

EN 1149-5:2008
Electrostatic requirements - surface resistivity. This tests for the removal of electrostatic to avoid sparks.

CHEMICAL PROTECTION

Chemical Protection
Indicates compliance with current European standards for chemical protective clothing.

Liquid Tight Suits. (Type 3)
This test involves exposing a whole suit to a series of short jets of a water based liquid, aimed at various critical parts of the suit. This suit protects against strong jets of liquid chemical.

Spray Tight Suits. (Type 4)
Test involves exposing a whole suit to an intense spray of a water based liquid. This suit protects against saturation of liquid chemicals.

PHYSICAL FABRIC TEST

The fabric used in these garments is designated BizTex SMS fabric and BizTex Microporous fabric.			BizTex SMS FABRIC CLASS	BizTex MICROPOROUS FABRIC CLASS
	Standard	**Requirements**	**ST30/35/36**	**ST40/41**
Abrasion Resistance	**EN530**	Class 1 (min) - 6 (max)	2	4
Flex cracking resistance	**EN 7854**	Class 1 (min) - 6 (max)	6	6
Trapezoidal tear resistance	**EN ISO 9073-4**	Class 1 (min) - 6 (max)	3	3
Tensile strength	**EN ISO 13934-1**	Class 1 (min) - 6 (max)	2	2
Resistance to Ignition	**EN 13274-4**		Pass	Pass
Puncture resistance	**EN 863**	Class 1 (min) - 6 (max)	2	2

CHEMICAL FABRIC TESTS

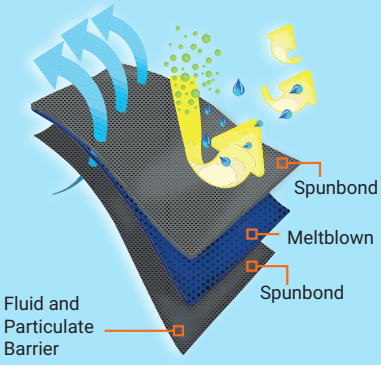
Resistance to Chemical Penetration EN ISO 6530	**BizTex SMS FABRIC**		**BizTex MICROPOROUS FABRIC**	
	Repellency Class	Penetration Class	Repellency Class	Penetration Class
Sulphuric Acid 30%	3	3	3	3
Sodium Hydroxide 10%	3	3	3	3
o-xylene	2	3	2	3
Butan-1-ol	2	3	2	3

INDUSTRIES AND HAZARDS LIST

ST60	ST40	ST30	ST36	
✓	✓	✓	✓	**Abattoirs**
✓	✓	✓	✓	**Aerospace**
✓	✓	✓	✓	**Agriculture & Farming**
✓	✓	✓	✓	**Asbestos Handling**
✓	✓			**Automotive**
✓	✓			**Bioengineering**
✓	✓	✓	✓	**Biological Hazards**
✓	✓	✓	✓	**Utilities**
✓	✓	✓	✓	**Chemical Handling**
✓	✓	✓	✓	**Civil Protection**
✓	✓			**Clean Room**
✓	✓	✓	✓	**Construction**
✓	✓			**Decontamination**
✓	✓			**Disease/Disaster Management**
✓	✓	✓	✓	**Painting & Decorating**
✓	✓	✓	✓	**Electronics**
✓	✓	✓	✓	**Engineering**
✓	✓	✓	✓	**Food Processing**
✓	✓	✓	✓	**Forensic Science**
✓	✓			**Hazardous Materials**
✓	✓	✓	✓	**Industrial Clean-Up and Maintenance**
✓	✓	✓	✓	**Janitorial**
✓	✓	✓	✓	**Medical**
✓	✓			**Military**
✓	✓	✓	✓	**Nuclear Industry**
✓	✓			**Oil/Grease-Related Environments**
✓	✓			**Oil & Gas**
✓	✓			**Paint Handling/Isocyanate**
✓	✓	✓	✓	**Pharmaceutical**
✓	✓	✓	✓	**Police**
✓	✓			**Printing**
✓	✓	✓	✓	**Powder Coating**
✓	✓	✓	✓	**Roof Insulation**
✓	✓	✓	✓	**Slaughterhouse**
✓	✓	✓	✓	**Veterinary Services**
✓	✓	✓	✓	**Warehousing**
✓	✓			**Waste Management**

BIZTEX® SMS

INTEGRATED THREE LAYER POLYPROPYLENE CONSTRUCTION FOR INCREASED BREATHABILITY



BizTex SMS

Portwest's SMS is an integrated three layer polypropylene construction with anti-static properties. Formed by layering spunbond, meltblown and spunbond the fabric is strong and durable as well as being soft and breathable. The high tensile strength offered by this trilaminate fabric protects the wearer from fluid and particulate penetration without compromising on mobility or comfort. Portwest has several garments manufactured with SMS in the BizTex range.

ST30
BIZTEX SMS COVERALL TYPE 5/6

50 25 CE 100%

ANSI/ISEA 101
EN ISO 13982 (TYPE 5)
EN 13034 (TYPE 6)
EN 1149 -5
EN 1073-2

- Highly breathable SMS fabric
- Provides an effective barrier against particulates, aerosols and light sprays
- Elasticated hem for a secure and comfortable fit
- Two-way zip for quick and easy access
- Sealable zip storm flap for extra protection
- Elasticated hood, ankles, cuffs and waist
- Antistatic

BizTex SMS, 55g
White S-3XL

ST36
VISTEX SMS COVERALL TYPE 5/6

50 25 CE

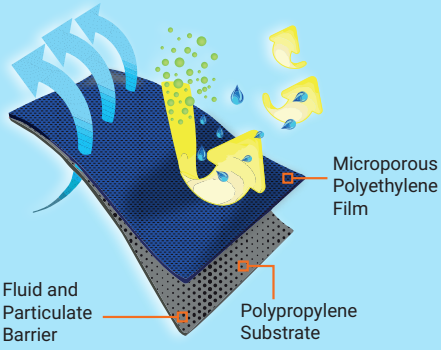
EN ISO 13982 (TYPE 5)
EN 13034 (TYPE 6)
EN 1149 -5
EN 1073-2

- Premium reflective tape for increased visibility
- Designed with a comfortable fit
- Two-way zip for quick and easy access
- Ergonomically shaped hood for a perfect fit
- Elasticated cuffs for a secure fit
- Antistatic
- External standards label for quick identification of protection levels

BizTex SMS, 55g
Orange M-3XL

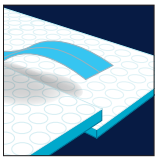
BIZTEX MICRO

ANTI- STATIC BREATHABLE PROTECTION AGAINST LIQUID HAZARDS



BizTex Micro

Portwest's BizTex Micro fabric is a polypropylene substrate with anti-static properties to which a polyethylene film is applied (PP/PE). The outer layer prevents the passage of liquid molecules inwards yet allows the vapour molecules that build up on the inside of the fabric to permeate. This technology keeps the wearer fresh and comfortable. BizTex Micro has the added benefit of having an anti-static coating that provides protection against electrostatic buildup. Biztex Plus is also available in an 82g option, offering added strength, abrasion and tear resistance.



Taped Seams
The taped seam on the coverall offers excellent protection against biological hazards and infective agents.

ST60
BIZTEX MICROPOROUS COVERALL TYPE 4/5/6

50 25 | CE | 100%

EN 14126
EN ISO 13982 (TYPE 5)
EN 13034 (TYPE 6)
EN 1149 -5
EN 1073-2
EN 14605 SPRAY TIGHT SUITS. (TYPE 4)

- Low linting construction for minimal contamination
- Elasticated hood, ankles, cuffs and waist
- Taped seams to provide additional protection
- Two-way zip for quick and easy access
- Ergonomically designed for unrestricted movement, comfort and breathability
- Antistatic

BizTex Microporous, 60g
X White M-3XL

ST40
BIZTEX MICROPOROUS COVERALL TYPE 5/6

50 25 | CE | 100%

ANSI/ISEA 101
EN 14126
EN ISO 13982 (TYPE 5)
EN 13034 (TYPE 6)
EN 1149 -5
EN 1073-2

- Low linting construction for minimal contamination
- Excellent liquid and particulate barrier protection
- Two-way front zip and sealable front flap
- Elasticated hood, ankles, cuffs and waist
- Antistatic

BizTex Microporous, 60g
X White S-3XL

PORTWEST®

PPE RANGE

Portwest PPE range comply to all of the latest updated standards to offer the highest level of protection.

Designed with comfort in mind, this range of light-weight PPE ensures a pleasant wear even after long hours of use. Your safety is our mission.

- **DISPOSABLE MASKS**
- **EYE PROTECTION**
- **HEAD PROTECTION**
- **HEARING PROTECTION**
- **GENERAL PPE**

5 RANGES OF PERSONAL PROTECTIVE EQUIPMENT (PPE)

PORTWEST

P220 233

DISPOSABLE MASKS

Our Biztex® brand ensures exceptional quality and performance across our full range of disposable masks. The extensive Biztex® range offers a high level of protection and quality safeguarding the wearer against many workplace risks including liquid chemicals, static electricity, dry particles and radioactive contamination. The complete Biztex® range includes disposable masks and limited-life garments.

PS32 236

EYE PROTECTION

Portwest's eye protection range includes spectacles, safety goggles and visors, designed to protect the eyes and face of workers from injury during work activities.

PS54 239

HEAD PROTECTION

Portwest's head protection range aims to benefit our customers by combining the most up to date styles and standards in head protection, irrespective of job or location. Innovative, comfortable and lightweight hard hats are available for multiple uses.

PW40 241

HEARING PROTECTION

Portwest's hearing protection range includes PPE with different level sound attenuation, to be adapted to various working environments giving the correct protection from dangerous noise, without isolating the workers. This new range of earmuffs offers a variety of models and colours allowing a personalised choice.

S156 243

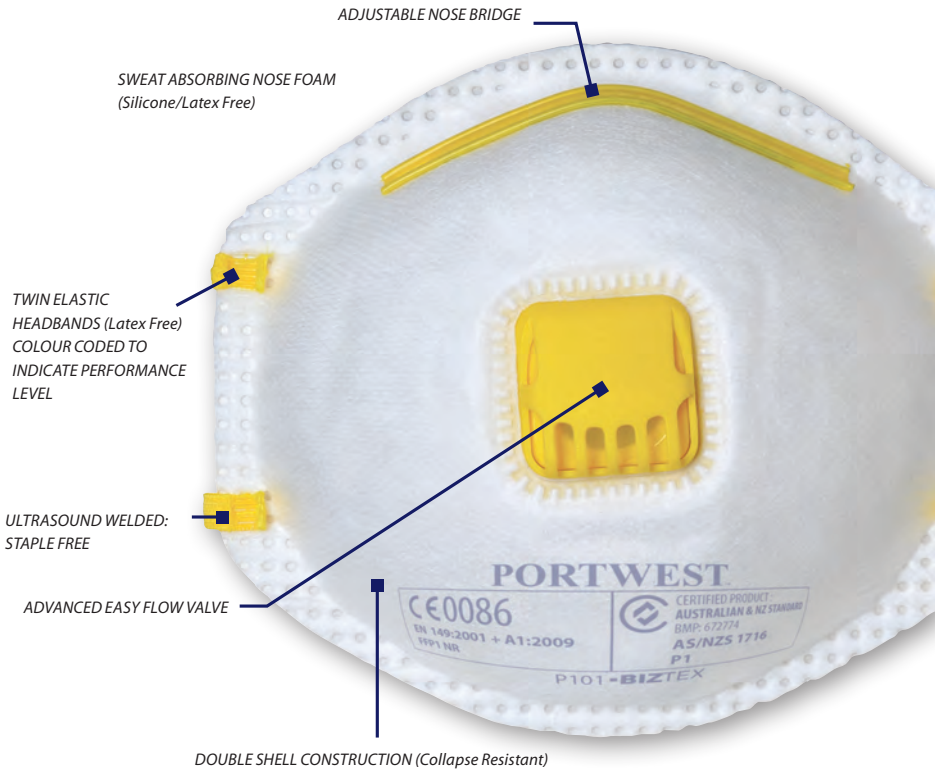
GENERAL PPE

Portwest General PPE range includes knee pads, lights, safety knives and accessories. This complete range of General PPE offers a collection of products that are suitable for a variety of applications.

DISPOSABLE MASKS

Our Biztex® brand ensures exceptional quality and performance across our full range of disposable masks. The extensive Biztex® range offers a high level of protection and quality safeguarding the wearer against many workplace risks including liquid chemicals, static electricity, dry particles and radioactive contamination. The complete Biztex® range includes disposable masks and limited-life garments.

BIZTEX®



CE CAT III ALL DISPOSABLE MASKS ARE CATEGORY 3 HAZARD PROTECTION

AS/NZS 1716: 2003

Respiratory Protective Devices

The purpose of standard AS/NZS 1716 is to provide minimum performance and testing criteria to be observed in the manufacture of respiratory protective devices, setting out the parameters and requirements for the different types of respirators.

AS/NZS 1715:2003

Selection, Use and Maintenance of Respiratory Protective Equipment

The purpose of standard AS/NZS 1715 is to provide users with information on selection, use and maintenance of suitable respiratory protective equipment for their needs, protecting the body against various substances which could enter the body through the respiratory system.

EN 149: 2001 +A1:2009

Respiratory Protective Devices - Filtering half masks to protect against particles

European Standard for filtering halfmasks. It contains laboratory tests to check the conformity with resistance to impacts, to cleansers and disinfectants, to temperature, to flame and with respiratory resistance. With A1:2009 amendment, filtering dust masks are now classified as either single use /single shift (NR) or reusable/more than 1 shift (R).

P1 OR P2 PROTECTION?

P1 : According to AS/NZS 1716:2003
Choose a P1 mask for filtering mechanically generated particles e.g. particles formed by crushing, grinding, drilling, sanding and cutting.

P2 : According to AS/NZS 1716:2003
Choose P2 for filtering mechanically and thermally generated particles e.g. welding fumes. P2 respirators are also recommended for use against some bioaerosol.

ALL DISPOSABLE MASKS ARE LATEX FREE

PORTWEST

FFP2

X30 20

P200
FFP2 DUST MIST RESPIRATOR

AS/NZS 1716 P2
EN 149 FFP2 NR
NIOSH N95

- Retail box which aids presentation for retail sales
- Ideal for all day use
- Ultrasound welded elastic straps
- Large inner space to help the user to breathe more easily

X30 10

P201
FFP2 VALVED DUST MIST RESPIRATOR

AS/NZS 1716 P2
EN 149 FFP2 NR
NIOSH N95

- Retail box which aids presentation for retail sales
- Ideal for all day use
- High performance exhalation valve to reduce heat and provide comfort when used in hot and humid conditions
- Ultrasound welded elastic straps
- Large inner space to help the user to breathe more easily

X30 10

P220
FFP2 CARBON VALVED DUST MIST FUME RESPIRATOR

AS/NZS 1716 P2
EN 149 FFP2 NR

- Retail box which aids presentation for retail sales
- Ideal for all day use
- High performance exhalation valve to reduce heat and provide comfort when used in hot and humid conditions
- Ultrasound welded elastic straps
- Large inner space to help the user to breathe more easily
- Activated Carbon layer for improved absorption of nuisance organic vapours and odours

FFP1

X30 20

P100
FFP1 DUST MIST RESPIRATOR

AS/NZS 1716 P1
EN 149 FFP1 NR

- Retail box which aids presentation for retail sales
- Ideal for all day use
- Ultrasound welded elastic straps
- Large inner space to help the user to breathe more easily

X30 10

P101
FFP1 VALVED DUST MIST RESPIRATOR

AS/NZS 1716 P1
EN 149 FFP1 NR

- Retail box which aids presentation for retail sales
- Ideal for all day use
- High performance exhalation valve to reduce heat and provide comfort when used in hot and humid conditions
- Ultrasound welded elastic straps
- Large inner space to help the user to breathe more easily

PORTWEST®

EYE PROTECTION

PW13

Portwest's eye protection range includes spectacles, safety goggles and visors, designed to protect the eyes and face of workers from injury during work activities.

AS/NZS 1337.1: 2010

Australian and New Zealand standard for Eye Protectors for Industrial Applications.

This standard describes features of safety eyewear in terms of general finishing, optical properties or the lenses and Impact resistance.

Untinted or laminated / double glazed	These eye protectors are intended for indoor use where no optical radiation hazards exist.
Outdoor untinted	These eye protectors are intended for indoor and outdoor use where no optical radiation hazards exist other than solar radiation. They are intended to provide adequate protection against ultravoilet radiation from the sun, but are not intended to provide protection against sunglare.
Outdoor tinted	These eye protectors are intended for outdoor use where no optical radiation hazards exist other than solar radiation. They are intended to provide adequate protection against sunglare and ultraviolet radiation from the sun.

LENS SHADOW CLASSIFICATION based on the transmittance (% of visible light passing through the lens):

Eyewear Category:	% Of Visible Light Passing Through The Lens	
	Min	Max
Category 0	80 %	100 %
Category 1	43 %	80 %
Category 2	18 %	43 %
Category 3	8 %	18 %
Outdoor Untinted	80 %	100 %

Lens Marking	Features	Protector type
S	Low impact resistance (13 m/sec - 6mm steel ball)	Safety glasses (basic requirement - optional)
I or F	Medium impact resistance (45 m/sec -6mm steel ball)	Safety Glasses, Goggles
V or B	High Impact resistance (120 m/sec - 6mm steel ball)	Face-shields, hoods, welding hand-shields or welding helmets
A	Extra High Impact resistance (190 m/sec - 6mm steel ball)	Face-shields

EN 166: 2001

European Standard, applying to all types of individual protection of the eye which protects from hazards likely to damage the eye, except for nuclear radiation, x-rays, laser emissions and infrared emitted by low-temperature sources. Does not apply to eye protection for which separate standards exist (E.g. anti-laser eye protection, sunglasses for general use).

EN 170: 2002

UV Rays Protection
European Standard for Ultraviolet Filters

Specifications of level numbers and of requirements relating to the transmittance of the filters for protection against ultraviolet radiation.

EN 172: 1995

Specification For Sunglare Filters Used In Personal Eye-Protection For Industrial Use European Standard for Sunglare filters for industrial use

Specification of level numbers and requirements relating to the transmittance of filters for protection against solar radiation, industrial use.

300 12

PW18 UMBRA POLARISED SPECTACLES

AS/NZS 1337.1
EN 166 1 F
EN 172 5-3,1

- Polarised lens eliminates horizontal reflections and harsh glares
- Adjustable angle allowing for better fit
- Adjustable length for a secure and comfortable fit
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Smoke

300 12 AS AF

PW13 CLEAR VIEW SPECTACLES

AS/NZS 1337.1
EN 166 1 F
EN 170 2C-1.2 (CLEAR)
EN 172 5-3.1 (SMOKE)
ANSI/ISEA Z87 + U6 (CLEAR)
ANSI/ISEA Z87 + U6 L3 (SMOKE)

- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Free spec cord
- Ultra lightweight for long uses
- Retail bag which aids presentation for retail sales

Polycarbonate
X Clear, Smoke

300 12 AS AF

PW14 LITE SAFETY SPECTACLES

AS/NZS 1337.1
EN 166 1 F
EN 170 2C-1.2 (CLEAR)
EN 172 5-3.1 (SMOKE)
ANSI/ISEA Z87 + U6 (CLEAR)
ANSI/ISEA Z87 + U6 L3 (SMOKE)

- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Lightweight and comfortable
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Clear, Smoke

300 12 AS

PW31 CONTOURED SAFETY SPECTACLES

AS/NZS 1337.1
EN 166 1F

- Anti-scratch coating for added durability
- Free spec cord
- Adjustable angle allowing for better fit
- Adjustable length for a secure and comfortable fit
- Lightweight and comfortable
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Clear

Adjustable arm angle

EYE PROTECTION

PS30 OVER-SPECTACLES

300 12 | AS

AS/NZS 1337.1
EN 166 1 FT
EN 170 2C-1.2

- Adjustable length for a secure and comfortable fit
- Anti-scratch coating for added durability
- Individually packed for vending machines
- Excellent side protection
- Can be adapted to be used over prescription glasses
- Adjustable angle allowing for better fit

Polycarbonate, Nylon
X Clear

Adjustable and Extendable Arms

PW32 WRAP AROUND SPECTACLES

300 12 | AS

AS/NZS 1337.1
EN 166 1 FT
EN 170 2C-1.2
EN 172 5-3.1 (SMOKE)
ANSI/ISEA Z87 + U6 L3 (SMOKE)
ANSI/ISEA Z87 + U6 (CLEAR)

- Anti-scratch coating for added durability
- Flexible arms for ultra comfort
- Ultra lightweight for long uses
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Clear, Smoke

PS32 WRAP AROUND PLUS SPECTACLES

300 12 | AS | AF

AS/NZS 1337.1
EN 166 1FT
EN 170 2C-1.2
ANSI/ISEA Z87 + U6

- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Detachable foam offers additional protection against shocks and dust
- Flexible arms for ultra comfort
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Clear

Detachable foam back

PW39 LUCENT SPECTACLES

300 12 | AS

AS/NZS 1337.1
EN 166 1 F

- Anti-scratch coating for added durability
- Excellent side protection
- Free spec cord
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

Polycarbonate
X Clear, Smoke

EXCEPTIONAL HAZARD PROTECTION SAFETY GOGGLES

PW26 SLIM SAFETY GOGGLE

AS/NZS 1337.1
EN 166 1B 3 4
EN 170 2C-1.2 (CLEAR)

- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Superior front and side face protection
- Back foam ventilation and lens treatment prevents misting and fogging of the ocular
- Lightweight wrap-around design
- Back elastic for ease of movement
- Adjustable dual pin system provides multiple positioning for better fit

Polycarbonate
Clear

SOFT SEAL PROTECTS AGAINST DUST, SPLASHES AND IMPACT

Adjustable angle allowing for better fit

PW24 ULTRA VISTA GOGGLE

AS/NZS 1337.1
EN 166 1 BT 3
EN 170 2C-1.2

- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Can be adapted to be used over prescription glasses
- Single panoramic lens glasses
- Back elastic for ease of movement
- Individually packed for vending machines

Polycarbonate
Clear

CAN BE WORN OVER PRESCRIPTION GLASSES

HEAD PROTECTION

Portwest head protection range aims to benefit our customers by combining the most up to date styles and standards in head protection, irrespective of job or location. Innovative, comfortable and lightweight hard hats are available for multiple uses.

AS/NZS 1801: 1997

Australian and New Zealand standard for Hard Hats.

This standard describes the requirements safety helmets must fulfil, describing details for helmets construction, materials of the shell and head harness and the mechanical strength.

Main tests includes: shock absorption, stiffness test, resistance to penetration, electrical resistance, thermal performance test. According to the AS/NZS 1801 standard, helmets are classified in:

Type 1: General Industrial Safety Helmets

Type 2: Helmets intended for high temperature working places

Type 3: Helmets intended for bushfire fighting.

EN 397: 2012

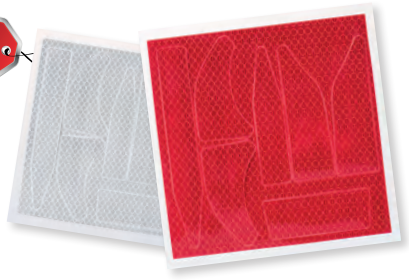
European Standard for industrial safety helmets

This standard specifies the physical and performance requirements (for example, shock absorption and resistance to penetration) for safety helmets, intended to provide protection against falling objects.

EN 812: 2012

Industrial Bump Caps
European standard for bump caps for industry, describing mandatory impact and penetration tests.

NEW

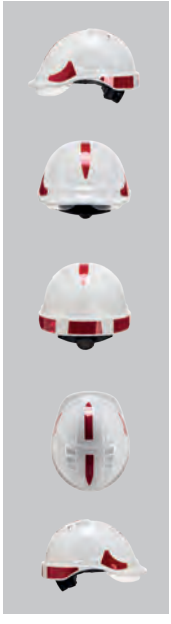


X2
X30
10

PA91 REFLECTIVE STICKERS PACK

- Suitable for most standard type of hard hats
- High quality reflective stickers with honeycomb pattern for better visibility
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

PVC
X Red, Silver, 15 x 15 cm



NEW

800
20

ID12 MEDICAL INFORMATION CONTACT

- Language free
- Instant user/wearer recognition
- Instant access to potentially life saving information
- Write on both sides to include more information
- Water resistant holder with waterproof paper
- Information is held securely
- Retail tag which aids presentation for retail sales

PVC
X Red

PORTWEST

PS54
ENDURANCE PLUS HARD HAT

AS/NZS 1801
EN 397 +50°C/-30°C; MM; LD; 440VAC
EN 50365 CLASS:0

- 6 points textile harness
- Wheel ratchet size adjustment for easy fitting
- Chin strap included
- 7 years shelf life from manufacturing date outlined in product user sheet
- Compatible with PW47 and PS47 Clip-On Ear Muff
- Compatible accessories available
- CE-CAT III

ABS
X White, Navy, Orange, Yellow, Adjustable 56-63cm

PS55
ENDURANCE HARD HAT

AS/NZS 1801
EN 397 -30°C/+50°C, LD
ANSI/ISEA Z89.1 TYPE I CLASS C

- Vented hard hat allowing a refreshing airflow around the head
- 6 points textile harness
- Wheel ratchet size adjustment for easy fitting
- Chin strap included
- 7 years shelf life from manufacturing date outlined in product user sheet
- Compatible with PW47 and PS47 Clip-On Ear Muff
- Compatible accessories available

ABS
X White, Navy, Orange, Yellow, Adjustable 56-63cm

PS59 AIRTECH BUMP CAP

EN 812

- Mid peak (5cm) ideal for all uses
- Hi-Visibility colour for visibility in daylight
- Cooling mesh fabric
- Inner ABS shell and soft pad for shock absorption
- Reflective piping for increased visibility
- Buckle size adjustment for easy fitting
- Retail bag which aids presentation for retail sales
- CE certified

100% Nylon, ABS, EVA
Y Hi-Vis Yellow, Adjustable 54-59 cm

HEARING PROTECTION

Portwest's hearing protection range includes PPE with different level sound attenuation, to be adapted to various working environments giving the correct protection from dangerous noise, without isolating the workers. This new range of earmuffs offers a variety of models and colours allowing a personalised choice.

AS/NZS 1270: 2002

Australian and New Zealand standard for Hearing Protectors Devices.

This standard specifies the attenuation offered by a hearing protection device through **Sound Level Conversion (SLC80).**

The SLC ensures that the attenuation degree defined for each hearing protector is realistic in 80% of cases (SLC80).

The AS/NZS 1270:2012 standard define classes of hearing protection devices based on the attenuation level they offer (see table below) – the higher the class, the higher the attenuation level of the ear defender.

CLASS	SLC80 (dB)	Use in working noise *
1	10-13 dB	Less than 90dB
2	14-17 dB	90-94 dB
3	18-21 dB	95-99dB
4	22-25 dB	100-104 dB
5	26 dB or more	104-109 dB

***A workplace noise assessment is needed to define the noise level in the workplace; The goal of wearing hearing devices is to compress the perceived noise down to a safe level between 75-80dB.**

EN 352: 2002

European Standard for Hearing Protectors

This standard is made by several parts defining manufacture, design, performances and test methods, for the different types of individual noise protectors. In Particular:

EN 352-1: 2002

Hearing Protectors - Ear Muffs

EN 352-3: 2002

Hearing Protectors - Helmet Mounted Ear Muffs

The noise attenuation offered by the Hearing Protector is measured with following parameters:

SNR (Simplified Noise Reduction): Single average value of attenuation.

HML : Attenuation values expressed in terms of average levels of frequencies:

H : Attenuation of PPE at high frequencies (pitched noises).

M : Attenuation of PPE at medium frequencies.

L : Attenuation of PPE at low frequencies (bass sounds).

ENDURANCE CLIP-ON EAR PROTECTOR

60 10

AS/NZS 1270 SLC(80) 22DB - CLASS 4
EN 352-3 SNR 29DB
ANSI S3.19 NRR 24DB

- Easy to clip-on
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

ABS, Polystyrene

PW47

Red

PS47

Hi Vis Yellow

CLASSIC EAR PROTECTOR

60 10

AS/NZS 1270 SLC(80) 28DB - CLASS 5
EN 352-1 SNR 28DB
ANSI S3.19 NRR 22DB

- Lightweight and comfortable
- Adjustable length for a secure and comfortable fit
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

ABS, Polystyrene

PW40

Red

PS40

Hi-Vis Yellow

SUPER EAR PROTECTOR

60 10

AS/NZS 1270 SLC(80) 31DB - CLASS 5
EN 352-1 SNR 32DB
ANSI S3.19 NRR 25DB

- Folds to palm size for better carriage and to keep clean
- Adjustable dual pin system provides multiple positioning for better fit
- Retail bag which aids presentation for retail sales
- Individually packed for vending machines

HIPS (High Impact Polystyrene), Stainless Steel

PW41

Red

PS41

Hi-Vis Yellow

PORTWEST®
GENERAL PPE RANGE

Portwest General PPE range includes knee pads, lights, safety knives and accessories. This complete range of General PPE offers a collection of products that are suitable for a variety of applications.

KNEEPADS

Portwest knee protection range offers knee protection to suit every situation;

- Type 1 (strap on knee pads)
- Type 2 (insert knee pads)

All Portwest knee pads use premium high density material to provide the user with the best protection possible for their knees no matter what the hazard.

KP05
KNEELING PAD

84
28

- Lightweight EVA foam cushioning
- Reduces knee and back strain
- Integral carry handle

EVA Foam
X Black
40 x 18.5 x 2 cm

S156
PORTWEST KNEE PAD

96 / 24

EN 14404:2004+A1:2010 TYPE 2 LEVEL 0

- CE certified
- Retail bag which aids presentation for retail sales
- Ergonomically designed to hug your knee
- Fits all Portwest knee pad pockets
- Does not interfere when walking

EVA Foam
Black
21.5cm x 16.5cm

KP20
LIGHTWEIGHT KNEE PAD

48

EN 14404:2004+A1:2010 TYPE 1 LEVEL 0

- Adjustable straps for a secure fit
- CE certified
- Retail bag which aids presentation for retail sales
- Lightweight wrap-around design
- Hard wearing outer shell for protection
- Breathable inner fabric allows air to circulate
- A thick foam centre cushions the wearers knee

Nylon, EVA Foam, Plastic
Black
Adjustable

KP30
SUPER GEL KNEE PAD

36

EN 14404:2004+A1:2010 TYPE 1 LEVEL 0

- Adjustable straps for a secure fit
- CE certified
- Retail box which aids presentation for retail sales
- Ergonomically designed and tested straps ensure no pinching to the back of the wearers leg
- A strong and durable outer shell makes for a long lasting tough knee pad
- Silicone gel inserts protect joints and ensure great wearer comfort

PVC Shell, Nylon, EVA Foam, Neoprene
Black
Adjustable

LIGHTS RANGE

The Portwest lights range is designed to provide premium quality, high performance lighting to increase safety and illuminate dark confined spaces across multiple industries.

Efficient run times and optimum brightness ensure a long lasting, reliable, multifunctional solution for all your needs. These compact and ergonomic designs offer the user total dependability and versatility in hard working environments.

144
12

B029
BEANIE LED HEAD LIGHT USB RECHARGEABLE

CE
ROHS

- CE certified
- Run time 2/4 Hours
- Brightness 150 Lumens
- Function: High-Medium-Flash
- Beam distance 10m (high), 5m (medium)
- USB Rechargeable Battery Included
- Retail tag which aids presentation for retail sales

100% Acrylic, Knit
Black, Navy, Orange, Yellow

60
30

PA56
24 LED INSPECTION TORCH

CE
ROHS

- Output: 70 Lumens
- Run time 10 Hours
- Batteries included AA x 3
- Magnetic back and a rubberised body for grip
- Swivel hanging hook for hands free inspection
- 24 Super bright LED lights
- Beam Distance 15m

ABS
Black, L21cm x W6cm x H3cm

Brightness

Brightness is measured in Lumens (LM). This icon denotes how many Lumens each light can produce

Run time

Run time means the amount of time you can expect to get from your light from fully powered to empty.

96
12

PA63 DUAL POWER HEAD LIGHT

CE
ROHS

- Output: 100 Lumens
- Run time 8 Hours
- Batteries Included: AAA x 3
- Function: High-Medium-Flash
- Beam distance 10m (high), 5m (medium)
- Bright, compact and lightweight
- Tilt control for different working positions

ABS, Polyester
Black

100 LUMENS

8HRS 100LM

120
20

PA50 LED HEAD LIGHT

CE
ROHS

- Output: 40 Lumens
- Run time 10 Hours
- Batteries included AAA x 3
- Function: High-Medium-Flash
- Beam Distance 15m (high), 10m (medium)
- 8 Super bright L.E.D.'s
- Tilt control for different working positions

ABS
Silver

10 HOURS RUN TIME

10HRS 40LM

72
6

PA54 TACTICAL TORCH

CE
ROHS

- Output: 180 Lumens
- Beam distance 300m max
- Run time: 8 Hours
- Function: High-Medium-Flash
- Batteries included AAA x 3
- Handy belt clip for easy transportation

Aluminium
Black, L13.7cm x D3.5cm

WRIST STRAP FOR SECURE HANDLING

8HRS 180LM

96
12

PA68 HIGH POWERED POCKET TORCH

CE
ROHS

- Brightness: 300 Lumens
- Run Time: 4 hours
- Batteries included AA x 1
- Beam distance 150m max
- Function: High-Medium-Flash
- Handy belt clip for easy transportation

Aluminium
Black L9cm x D2.5cm

4HRS 300LM

PORTWEST

LUGGAGE

The essential collection of versatile luggage pieces, suitable for travelling, work or general everyday use. Robustly constructed with strong materials and resilient components. Reliability and durability guarantee 100% customer satisfaction.

35 LITRES

NEW

B916
TRIPLE POCKET BACKPACK

- Multiple side zip compartments for secure storage
- Padded shoulder straps for added comfort
- Adjustable straps for a secure fit

100% Polyester 1680D Fabric
Polyester 210D Fabric
Black
Capacity 35 Litres
35cm x 22cm x 50cm

25 LITRES

B904
QUICK RELEASE HI-VIS RUCKSACK

- Premium reflective tape for increased visibility
- Ergonomic quick release buckle
- Padded double straps for added support
- Padded back panel for wearer comfort
- Phone pocket

100% Polyester 600D Fabric
210T PA Coated Fabric
Orange
Capacity 25 Litres
L28cm x W21cm x H43cm

25 LITRES

B905
HI-VIS RUCKSACK

- Premium reflective tape for increased visibility
- Padded double straps for added support
- Padded back panel for wearer comfort
- Phone pocket

100% Polyester 600D Fabric
210T PA Coated Fabric
Orange, Yellow
Capacity 25 Litres
L28cm x W21cm x H43cm

65 LITRES

B900
HOLDALL BAG

12

- Ideal for carrying tools, equipment or for use as a travel bag
- Two zipped compartments
- Robust base panel
- Card holder for ID card display
- Adjustable shoulder strap for added comfort

100% Polyester, PVC Coated, 485g
Navy
Capacity 65 Litres
L68cm x W25cm x H39cm

100 LITRES

B907
THE MULTI-POCKET TROLLEY BAG

6

- Telescopic handle
- Padded double straps for added support
- Robust base panel
- Multiple side zip compartments for secure storage
- In-line wheel system
- Card holder for ID card display

100% Polyester 600D Fabric
190T PA Coated Fabric
Black/Red
Capacity 100 Litres
L60cm x W40cm x H42cm

100 LITRES

B909
TRAVEL TROLLEY BAG

4

- Telescopic handle
- In-line wheel system
- Card holder for ID card display

100% Polyester 600D Fabric
210T PA Coated Fabric
Black
Capacity 100 Litres
L76cm x W37cm x H36cm

KNIVES

Portwest knives provide a range of cutting solutions with the option of replacement blades. These knives offer razor sharp precision and are ergonomically designed for easier handling. Using only high quality materials, they are used across a wide variety of industries including factories, warehouses, trades men and D.I.Y enthusiasts.

TUV GS Product Service Certification. Complies and meets the requirements of the German Equipment Safety Law.

AUTO RETRACTING BLADE

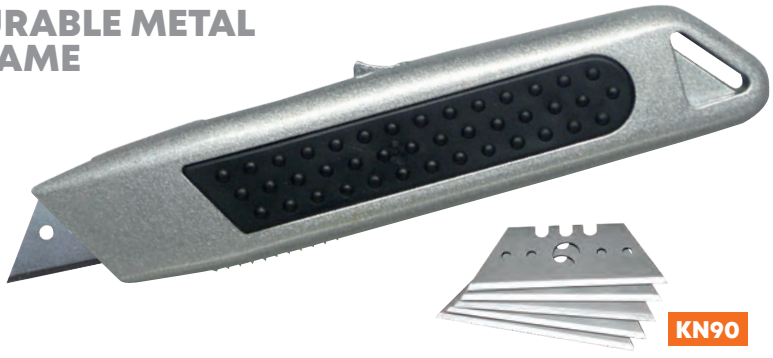
KN10 ULTRA SAFETY CUTTER

144
12

- Manufactured using zinc alloy for a durable and great value option
- Slider button avoiding accidents
- Quick and easy blade change system
- Designed for right handed users
- Retail tag which aids presentation for retail sales

Zinc Alloy
Black

DURABLE METAL FRAME



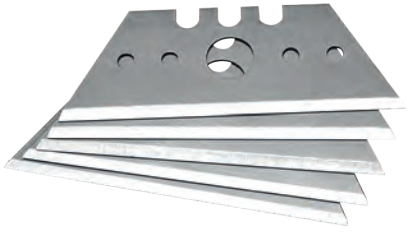
KN20 PRO SAFETY CUTTER

144
12

TUV GS

- Manufactured using zinc alloy for a durable and great value option
- Spring-loaded blade retract system that responds to any uncontrolled hand movement
- Ambidextrous for added functionality
- Rubberised grip for strong hold

Zinc Alloy, Rubber
Silver



KN90 REPLACEMENT BLADES FOR KN10 AND KN20 (10)

X20
X25
10

- Replacement blades for KN10 and KN20
- 10 blades per pack
- 2 cutting edges
- Unparalleled sharpness and superior edge retention
- Retail tag which aids presentation for retail sales

Carbon Steel
Silver

ACCESSORIES

Offering you a variety of products that can ensure safety and protection within your workplace. Ranging from visual warnings for indoor and outdoor use, to back support for tasks relating to heavy lifting.

PW80
SUPPORT BELT

48
12

- Supports spine, lower abdomen and back
- 8 inch wide belt designed to offer full support to the wearer
- Four heavy duty bonding strips with reinforced elastic for a secure fit
- Does not restrict movement
- Can be worn underneath or over clothing
- Adjustable straps for a secure fit
- Machine washable

38% Latex, 62% Polyester
Black M-XL

SUPPORTS SPINE, LOWER ABDOMEN AND BACK

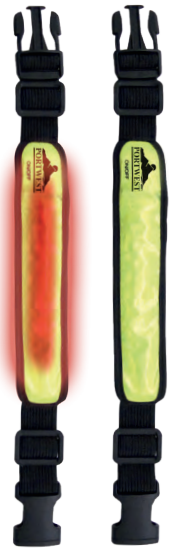
HV05
ILLUMINATED FLASHING ARMBAND

600
25

ROHS
CE
EN 13356

- Bright, compact and lightweight
- Panel lights up with touch of a button and emits a bright red glow for added visbility
- Adjustable straps for a secure fit
- Battery life of 80 Hours
- CR2032 battery, 3V
- CE certified

ABS, LED, TPU 35g
Yellow



HV20
WET FLOOR WARNING SIGN

30

- Visual display of wet floor symbol
- Double side printed

Heavy-Duty Polypropylene
Yellow
61x30cm

KEY SYMBOLS

New style
This symbol indicates a new product has been added to the catalogue.

Bio motion tape pattern
This symbol indicates bio-motion which is the placement of retro-reflective tape above and below the elbow and/or knee on high visibility apparel.

Multi-way Jacket
Indicates the outer garment is supplied with an interactive inner garment, sold as a complete unit.

New colour
Indicates that a new colour/colours have been added to the style.

Day & Night
Indicates high visibility apparel designed for day and night use.

Ladieswear
This symbol indicates that the products have been designed specially for ladies with a flattering fit.

CE-CAT III
Indicates the product is CE marked as a Category 3 item for complex design.

Size Range
Indicates the size range of the product from smallest to largest size.

Dual Size Range
Indicates the size range of the product from smallest to largest size.

Ezee Zip
Ezee Zip™ is a highly innovative zip technology available exclusively from Portwest. It brings to the market the first major innovation in zip fastening technology for a century. Ideal for left or right handed users, Ezee Zip is easy to work and securely fasten. Constructed using the highest quality components and engineering, Ezee Zip guarantees no more fraying or broken zips.

Certified
This symbol indicates conformity of essential health and safety requirements as set out in European Directives.

UPF 50+
This symbol indicates the fabric has a UPF rating of 50+ so will block over 98% of the UV rays which fall on the garment.

Vending ready
This symbol indicates that this product has been individually packed for vending machines.

Mobile pocket
This symbol indicates that a mobile phone pocket is included in the garment

Internal tablet pocket
This symbol indicates that an internal tablet pocket is included in the garments which carry this symbol.

Holster Pocket
This symbol indicates the trousers have swing away tool pockets.

Interactive garment
This symbol indicates a second garment can be zipped into to create a combination

Detachable lining
This symbol indicates that the garment has detachable lining.

Radio loop
This symbol indicates that the garments have a radio loop for easy attachment of a radio.

Fully elasticated waistband
This symbol indicates a fully elasticated waistband on a pants which allows for all-day comfort for the wearer.

Half elasticated waist
This symbol indicates a half elastic waistband on pants which allows for all-day comfort for the wearer.

Two-way zipper
This symbol indicates that the zipper can be opened from the top or bottom of the garment.

Hood
This symbol indicates that the garment comes with a non-detachable hood.

Detachable hood
This symbol indicates that the garment comes with a detachable hood

Flexi-fit
This symbol indicates the Portwest flexi-fit waistband system which allows for added freedom of movement.

Multiple storage pockets
This symbol indicates that the garment is designed with multiple pockets.

Knee pad pockets
This symbol indicates that the garments incorporate knee pad pockets. These garments have been developed to carry our range of ergonomically designed knee pads.

Reversible garment
This symbol indicates that garments are reversible.

Taped seams
This symbol indicates that the garment has taped waterproof seams.

Wind resistant
Wind resistant fabric to protect against wind chill

Print access
This symbol indicates that garments have print/ embroidery access.

Welded seams
This symbol indicates that the garment has high-frequency welded waterproof seams.

Breathable garment
This symbol indicates that the garment is made of a breathable, waterproof fabric.

3 layer
This symbol indicates that the garment has 3 layers - an outer, a mid and an inner layer.

ARC Rated PPE
Required minimum Arc rating of PPE/cal/cm2

ESD
This symbol indicates that the product is suitable for use in ESD environments.

FR,IW
This symbol indicates that the garment has double stitched, industrial wash, flame resistant reflective tape.

Touchscreen Glove
This symbol indicates that this glove can be used with most mobile touchscreen devices.

Free spec cord
This symbol indicates that this glove can be used with Free spec cord with styles showing this symbol.

FR tape
This symbol indicates that the garment has flame resistant reflective tape.

Oil and grease resistant
Suitable for any work area where oil and grease resistance is a priority.

Full grain leather
Full grain leather providing a barrier to all weather conditions

Knitting Gauge
This symbol denotes the knitting gauge of the fabric.

Lateral deformation
Optional test for safety helmets, it indicates the resistance to lateral compressions.

Molten metal
Optional test for safety helmets, it indicates the resistance to molten metals and hot solids projection.

Anti-Scratch
Surface coating intended to mitigate scratch effects on the lends.

Anti-Fog
Surface treatment which helps reducing fogging effects on the lends.

KEY SYMBOLS

PRODUCT DETAIL SYMBOLS

Fabric
This symbol indicates style fabric details

Contrast Fabric
This symbol indicates the style contrast fabric details

Lining
This symbol indicates the style lining details

Wadding
This symbol indicates the style wadding details

X-Colour
This symbol indicates the standard colours within that style

Y-Colour
This symbol indicates the deep dye colours within that style

Z-Colour
This symbol indicates the very deep dye colours within that style range

Upper
This symbol indicates the material used in the upper of the style

Sole
This symbol indicates the material used in the sole of the style

PACK & CARTON QUANTITY

Carton Quantity
This symbol indicates the quantity of products in a carton which do not have inner boxes.

Retail Bag
This symbol indicates that this packaging aids product presentation for retail sales. All other styles are packed in flat-pack plastic bags to keep items clean. All products have barcodes. Ask the sales team for more information.

Retail Box
Indicates that the item is shipped with a retail box to aid product presentation for retail sales.

Retail Tag
This symbol indicates that this item is shipped with a retail tag to aid product presentation for retail sales.

This indicates how many products are packed per box and carton. All of our products are sold one size and one colour per carton.

Packing Terms
B = Inner Box
C = Outer Carton

Unit of Sales (UOS)
This is the minimum order quantity of a product. Unless indicated otherwise the UOS is normally one piece or one pair.

Example 1
10 = Inner Box

200 = Total Outer Carton Quantity

In this case the UOS = 1 piece

Where pack symbols are coloured orange the UOS is greater than 1.

Example 1
UOS=1

Example 2
100 = Inner Box

500 = Mid Pack

3000 = Total Outer Carton Quantity

In this case the outer carton quantity is the UOS and is colour coded orange to show this. Ordering 1 unit = 3000 pieces when the order is placed.

Example 2
UOS=3000

Example 3
100 = Inner Box

x 30 = Total Outer

Carton Quantity (3000)

In this case the inner box is the UOS and is coloured orange to show this.

Example 3
UOS=100

Examples of units of sale (UOS)

1 = Singles = Garments, specialist gloves sold in singles

2 = Pair = Footwear, most gloves

B = Inner box = Disposable gloves

C = Carton = Biztex

1 = Singles

2 = Pair

B = Inner Box

C = Outer Carton

NOTE: VESTPORT, BIZFLAME, MODAFLAME, BIZWELD, KINGSMILL AND BIZTEX are trademarks of Portwest.

KEY FABRIC RANGES

HIGH VISIBILITY

300D OXFORD WEAVE INDUSTRY

Made with **300 Denier** 100% Polyester yarns, 300D 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 fabric clean.

VEST-PORT™

Vestport™ fabric is constructed from 100% polyester warp knitted fabric. This fabric is lightweight, comfortable and highly breathable. Certified to EN ISO 20471, AS/NZS 1906.4

100% COTTON DRILL

100% Cotton Drill is comfortable and absorbent. This is suitable for both domestic & high temperature laundering.

MICRO MESH

Micro mesh Bird eye high visibility fabric is constructed to keep wearers cool, comfortable and visible in even the warmest environments. Providing the wearer with a minimum UPF of 35+ protection the fabric has advanced cooling properties which combined with its breathability make it the ideal choice for warmer climates. Durable, wrinkle resistant with a quick dry quality finish this fabric will stay strong wash after wash.

FOOTWEAR

PORTWEST Steelite® MICROFIBRE

The Steelite™ Microfibre food and medical industry products are manufactured from high quality microfibre, which is water resistant and machine washable. The single density polyurethane outsole has been developed to self-clean which prevents cross contamination whilst providing excellent slip resistance.

COTTON COMFORT

Cotton Comfort is constructed from a blend of 53% cotton/47% polyester. With the cotton on the inside for comfort and the polyester on the outside for maximum durability this is a robust fabric that provides ultimate comfort. Certified to AS/NZS 1906.4.

NOTE: VESTPORT, PRIMETECH, PORTFLAME, MODAARC, HUSKI BLAZE, KINGSMILL and MESHAIR are trademarks of the Portwest group.

NOTE: BIZFLAME, MODAFLAME, BIZWELD and BIZTEX are registered trademarks of the Portwest group.

FLAME RESISTANT

ANTI-STATIC BIZFLAME® FLAME-RESISTANT

Bizflame®: is a proprietary flame resistant finish which, when applied to fabric, gives excellent flame resistance. All of the Bizflame fabrics use the highest quality raw materials, ensuring the perfect balance of comfort and strength. Carbon fibre woven through the fabric gives permanent antistatic protection.

ANTI-STATIC MODAFLAME® FLAME RESISTANT

Modaflame®: is an inherently permanent flame resistant fabric. This special blend combines 60% modacrylic fibre with 39% cotton and 1% carbon fibre. Modaflame is extremely comfortable, hardwearing and offers full anti static protection.

BIZWELD® FLAME-RESISTANT

Bizweld®: 100% cotton fabric is completely flame resistant. All Bizweld garments offer excellent flame and molten splash protection for welding, foundries and allied industries.

PrimeTech™ FLAME RESISTANT

PrimeTech™ FR Fabric: is exclusive to Prime Mover offering powerful flame resistant protection in 100% cotton fabrics. PrimeTech FR clothing will keep the wearer cool and comfortable whilst offering outstanding protection against flame spread.

ANTI-STATIC - ARC 2 PORTFLAME® FLAME RESISTANT

This inherently flame resistant fabric offers luxurious comfort and is ideal for hot climates. The special viscose blend provides outstanding ARC2 protection rarely achieved on lightweight fabrics. Constructed using 65% viscose, 33% aramid, 2 % anti-static, Portflame™ is available in 185g.

ARC 3 PROTECTION MODAARC™

ModaArc™: is a premium inherently permanent flame resistant fabric. Constructed using 60% modacrylic, 38% cotton and 2% antistatic carbon Fibre, ModaArc offers outstanding ARC 3 protection. This fabric provides the highest level of Arc protection and these inherent properties will not reduce with washing.

HUSKI™ BLAZE

Huski Blaze™: premium fabric is available exclusively under the Huski brand. This fabric combines 98% polyester and 2% carbon fibre, ensuring exceptional protection. Meeting multiple international safety standards, this market leading fabric offers maximum protection with exceptional comfort.

WORKWEAR

KINGSMILL™

Kingsmill™ fabric guarantees high performance and maximum comfort. The material is fully pre-shrunk, has superior dye retention and all the attributes you would expect from a modern workwear fabric (65% Polyester/35% Cotton).

100% COTTON DRILL

100% Cotton Drill is comfortable and absorbent. This is suitable for both domestic & high temperature laundering.

Stretch

Portwest Stretch is a premium cotton stretch fabric. A blend of 98% cotton and 2% elastane provides the ultimate in comfort and flexibility. The high cotton content gives an ultra soft handle, and the added elastane delivers ease of movement. The long staple fibres used in the construction process provide strength, excellent pilling resistance and a superior finish. This fabric has a UPF rating of 50+ to block 98% of UV rays.

BIZTEX®

Consists of a polypropylene substrate to which a laminated microporous polyethlene film is applied (PP/PE). The outer layer of **BizTex®** fabric prevents passage of liquid molecules inwards yet permits the vapour molecules that build up inside to pass out.

EasyCool

EasyCool is a lightweight easy care fabric, designed to provide the ultimate in comfort and durability. Specialised fibres used in the construction ensure perspiration and excess moisture are not absorbed by the fabric and evaporate quickly keeping the wearer dry and cool.

CHEFSWEAR

MeshAir™

Constructed from 100% polyester, MeshAir aerated mesh 110g helps improve airflow and wicks moisture away from the skin.

NOTES

PRIME MOVER

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MA101	WWNC1001A	26
MA102	WWNC1002A	26
MA191	WW1901A	28
MA192	WW1902A	28
MA230	HV230A	63
MA301	WWL3001A	29/39
MA302	WWL3002A	29/39
MA315	HV315A	60
MA801	WWL8001A	27
MA802	WWL8002A	27
MA908	WW908A	39
MA909	WW909A	39
MA922	WW9220A	103
MA931	WW9311A	102
MC101	WWNC1001AC	26
MC102	WWNC1002AC	26
MC191	WW1901AC	28
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MC802	WWL802C	37
MC903	WWL903C	41
MC905	WWL905C	41
MC988	WW988C	34
MD618	WW618	47
MD619	WW619	47
MD701	WWP701D	152
MF101	CHNC1001A	116
MF114	HV114	64
MF115	HV115	57
MF117	HV117	55
MF150	FDL150	42
MF152	FDL152	42
MF210	FOOD210	50
MF213	FOOD213	50
MF215	HV215	57
MF306	FHV306	83
MF315	HV315	143
MF317	HV317	143
MF514	HV514	64
MF515	WW515	56
MF615	WW615	56
MF813	FRHV813	119
MF922	CH9220A	116
MH315	HV315	60
MH317	HV317	61
MJ204	HV204	97
MJ206	HV206	84
MJ208	HV208	89
MJ288	WWJ288	101
MJ301	HV301	89
MJ304	HV304	97
MJ306	HV306	80
MJ331	HV333-1	82
MJ370	HV370A	125
MJ504	HV504	97
MJ777	WW777-1	100
MJ881	HV888-1	81
MJ883	HV888-3	83
MJ885	HV888-5	78
MJ886	HV888-6	131
MJ887	HV888-7	125
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MP113	HV113	49
MP152	HV152	51
MP200	HV200	91
MP202	HV202	91
MP205	OXP205	132
MP210	HV210	49
MP213	HV213	49
MP310	HV310	48
MP313	HV313	48
MP510	HV510	48
MP513	HV513	48
MP618	WW618A	46
MP619	WW619A	46
MP700	WWP700	154
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MS102	WW1002	30
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MS302	WWL302	41
MS801	WWL801	37
MS802	WWL802	37
MS868	CHAM868	43
MS869	CHAM869	43
MS901	WWNC901	36
MS902	WWNC902	36
MS903	WW903	40
MS905	WW905	40
MS908	WW908	38
MS909	WW909	38
MS939	HVS8939	132
MS988	WW988	34
MT119	HV119	45
MV102	HV102	67
MV116	HV116	68
MV117	HV116-FA	68
MV118	HV116-FW	68
MV119	HV116-TC	68
MV120	HV116-V	68
MV121	HV116-ST	68
MV122	HV116-S	68
MV188	HV188	69
MV201	HVV2001	45
MV214	HV214	62
MV278	WWV278	63
MV338	HV338	69
MW016	BWV016	105
MW028	BWJ028	104
MW168	DMJ168	155
MW169	DMJ169K	153
MW311	WWAB311	103
MW338	WWC338	69
MW600	TCWP600	154
MW602	TCWS602	157
MW700	CH700	117
MW701	CH701K	117
MW702	WWS702	157
MW703	WWP703	155
MW705	WWP705K	153
MW70E	WWP70E	154
MW71E	WWP71EK	152
MW863	WBJ863	105
MW915	WW9315	159
MW922	WW9220	103
MW931	WW9311	102
MX214	HV214X	62
MX301	WWL3001X	33
MX306	FHV306X	82
MY214	FHVY214	62
MY306	FHVY306	78
MZ102	HV102Z	68
MZ103	HV102Z-FA	68
MZ104	HV102Z-FW	68
MZ105	HV102Z-TC	68
MZ106	HV102Z-V	68
MZ107	HV102Z-ST	68
MZ108	HV102Z-S	68

HUSKI™

INDEX - OLD CODE

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K5196	**5196**	156
K5206	**515206**	156
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K8000	**918000**	121
K8005	**918005**	124
K8006	**918006**	121
K8014	**918014**	137
K8016	**918016**	57
K8018	**918018**	119
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K8026	**918026**	135
K8031	**918031**	134
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K8102	**918102**	139
K8103	**918103**	138
K8104	**918104**	98
K8106	**918106**	76
K8107	**918107**	74
K8108	**918108**	75
K8112	**918112**	141
K8131	**918131**	96
K8132	**918132**	63
K8135	**918135**	59
K8150	**918150**	51
K8151	**918151**	51
K8152	**918152**	123
K8154	**918154**	122
K8155	**918155**	79
K8158	**918158**	59
K8160	**918160**	96
K8162	**918162**	58
K8177	**918177**	141

Page reference

Style reference

A745 **All styles marked green are new styles**

PORTWEST

INDEX - NEW CODE

In order to make the ordering process as streamlined as possible for all our customers we have introduced a new, simplified coding system. Our systems will work with both the new and old codes but we encourage customers to adopt the new code to ensure the highest service level possible.

2852	159	A710	200	CV04	165	HV05	249	K8177	141	MF306	83	MP213	49	MV28	115	PS32	236	S889	158
A002	206	A721	198	F205	143	HV20	249	KN10	248	MF315	143	MP310	48	MV338	69	PS40	241	S896	177
A100	213	A722	199	F301	61	ID12	238	KN20	248	MF317	143	MP313	48	MW016	105	PS41	241	S899	177
A110	214	A723	199	F474	68	K2095	142	KN90	248	MF514	64	MP510	48	MW028	104	PS47	241	S900	177
A111	214	A745	198	F476	66	K4039	135	KP05	242	MF515	56	MP511	53	MW168	155	PS54	239	S903	177
A120	212	A780	217	FC30	180	K5196	156	KP20	243	MF615	56	MP513	48	MW169	153	PS55	239	S999	159
A140	213	A790	200	FC31	181	K5206	156	KP30	243	MF813	119	MP618	46	MW311	103	PS59	239	SK33	192
A150	213	A810	220	FC53	184	K7003	169	KS51	162	MF922	116	MP619	46	MW338	69	PW13	235	ST30	228
A195	209	A827	221	FC57	183	K8000	121	KS54	162	MH315	60	MP700	154	MW600	154	PW14	235	ST36	228
A198	207	A835	221	FC90	192	K8005	124	MA101	26	MH317	61	MP701	152	MW602	157	PW18	235	ST40	229
A199	207	A845	221	FD10	182	K8006	121	MA102	26	MJ204	97	MP710	54	MW700	117	PW24	237	ST60	229
A210	223	A905	219	FD15	182	K8014	137	MA191	28	MJ206	84	MP713	54	MW701	117	PW26	237	T182	20
A220	223	A925	219	FD85	192	K8016	57	MA192	28	MJ208	89	MR206	130	MW702	157	PW31	235	T183	20
A230	223	A930	218	FR04	113	K8018	119	MA230	63	MJ288	101	MR304	136	MW703	155	PW32	236	T403	23
A250	222	AP50	203	FR05	113	K8023	137	MA301	29/39	MJ301	89	MS101	30	MW705	153	PW341	19	T404	22
A260	222	AP60	220	FR18	118	K8026	135	MA302	29/39	MJ304	97	MS102	30	MW70E	154	PW372	18	T434	23
A270	222	AP62	208	FR31	118	K8031	134	MA315	60	MJ306	80	MS191	31	MW71E	152	PW39	236	T602	149
A300	216	AP80	209	FR71	119	K8032	134	MA801	27	MJ331	82	MS301	35/41	MW863	105	PW40	241	TK40	140
A301	216	AP81	203	FR77	118	K8044	99	MA802	27	MJ370	125	MS302	41	MW915	159	PW41	241	TK50	140
A310	211	B013	145	FT15	186	K8047	99	MA908	39	MJ504	97	MS801	37	MW922	103	PW47	241		
A315	211	B029	244	FT70	181	K8069	90	MA909	39	MJ777	100	MS802	37	MW931	102	PW80	249		
A320	211	B209	170	FW02	187	K8074	71	MA922	103	MJ881	81	MS868	43	MX214	62	RT22	52		
A330	216	B210	160	FW10	189	K8083	142	MA931	102	MJ883	83	MS869	43	MX301	33	RT23	44		
A340	212	B303	55	FW14	189	K8093	90	MC101	26	MJ885	78	MS901	36	MX306	82	S156	243		
A350	210	B304	55	FW32	185	K8094	67	MC102	26	MJ886	131	MS902	36	MX460	86	S231	151		
A351	210	B900	247	FW34	186	K8095	77	MC191	28	MJ887	125	MS903	40	MY214	62	S232	151		
A400	215	B904	246	FW35	185	K8097	139	MC601	144	MJ987	101	MS905	40	MY306	78	S277	52		
A427	215	B905	246	FW36	188	K8101	98	MC602	144	MJ995	131	MS908	38	MZ102	68	S424	70		
A445	215	B907	247	FW42	187	K8102	139	MC801	37	MJ996	81	MS909	38	MZ103	68	S440	133		
A500	225	B909	247	FW44	188	K8103	138	MC802	37	MJ998	100	MS939	132	MZ104	68	S441	133		
A510	225	B916	246	FW57	183	K8104	98	MC903	41	ML108	168	MS988	34	MZ105	68	S460	87		
A520	224	BIZ5	115	FW69	184	K8106	76	MC905	41	ML109	168	MT119	45	MZ106	68	S463	95		
A530	224	C070	175	FW80	190	K8107	74	MC988	34	ML702	170	MV102	67	MZ107	68	S466	88		
A620	205	C071	172	FW81	191	K8108	75	MD618	47	ML708	171	MV116	68	MZ108	68	S467	88		
A621	204	C079	175	FW82	191	K8112	141	MD619	47	ML709	171	MV117	68	P100	233	S476	66		
A622	205	C465	94	FW83	190	K8131	96	MD701	152	ML808	167	MV118	68	P101	233	S477	52		
A625	204	C470	67	FW90	193	K8132	63	MF101	116	MO214	136	MV119	68	P200	233	S478	44		
A630	204	C476	66	FW95	193	K8135	59	MF114	64	MP101	161	MV120	68	P201	233	S555	128		
A641	201	C734	174	G456	65	K8150	51	MF115	57	MP103	161	MV121	68	P220	233	S774	120		
A643	201	C775	173	G470	65	K8151	51	MF116	58	MP110	49	MV122	68	PA50	245	S780	120		
A645	201	C834	174	H440	92	K8152	123	MF117	55	MP113	49	MV188	69	PA54	245	S790	158		
A665	202	C837	172	H441	92	K8154	122	MF150	42	MP152	51	MV201	45	PA56	244	S794	176		
A667	202	CS10	163	H443	93	K8155	79	MF152	42	MP200	91	MV214	62	PA63	245	S837	176		
A689	206	CS11	163	H444	93	K8158	59	MF210	50	MP202	91	MV25	114	PA68	245	S839	176		
A690	206	CV01	164	HA10	145	K8160	96	MF213	50	MP205	132	MV26	114	PA91	238	S841	176		
A700	200	CV03	165	HB10	145	K8162	58	MF215	57	MP210	49	MV278	63	PS30	236	S845	176		

SIZE CONVERSIONS

These size charts show body measurements and should be used as a guide when choosing the correct size.

COVERALL/ACTION BACK

REGULAR

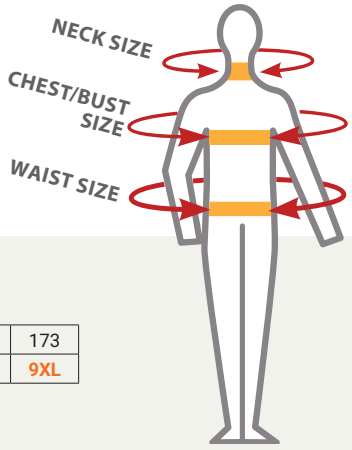
	77R	82R	87R	92R	97R	102R	107R	112R
Chest	54	56	58	60	62	64	66	68
Waist	43	45	47	49	51	53	55	57
In leg	77	79	81	83	85	87	89	91
	S		M	L		XL	XXL	

LONG

	79L	84L	89L	94L
Chest	55	57	59	61
Waist	45	47	49	51
Inleg	83	85	87	89
	S	M	L	XL

STOUT

	87ST	92ST	97ST	102ST	107ST	112ST	117ST	122ST	127ST	132ST	137ST
Chest	60	62	64	66	68	70	72	74	76	78	80
Waist	48	50	52	54	56	58	60	62	64	66	68
Inleg	70	72	74	76	78	80	82	83	84	85	86
	M	L		XL	XXL		3XL		4XL	5XL	



Measure as indicated on the figure to find your size

SAFETY WEAR AND WORKWEAR

(Jackets, Jumpers, Vests, Polos, T-Shirts, Shirts)

To Fit Chest (cm) loose fit	73	80	87	95	102	110	117	125	133	141	157	173
Corresponding size	XXS	XS	S	M	L	XL	2XL	3XL	4XL	5XL	7XL	9XL

SAFETY PANTS

(Pull on Pants)

To fit waist (cm)	60/90	70/100	80/110	90/120	100/130	110/140	120/150
Corresponding size	XXS/XS	S/M	L/XL	2XL/3XL	4XL/5XL	6XL/7XL	8XL/9XL

WORK DRILL PANTS

REGULAR

Imperial Size	26	28	30	32	34	36	38	40	42	44	46	48	50
Corresponding Size	67R	72R	77R	82R	87R	92R	97R	102R	107R	112R	117R		
		XS	S		M	L		XL	XXL		3XL	4XL	

STOUT

Imperial Size	34	36	38	40	42	44	46	48	50	52	54
Corresponding Size	87ST	92ST	97ST	102ST	107ST	112ST	117ST	122ST	127ST	132ST	137ST
	M	L		XL	XXL		3XL	4XL		5XL	

LONG

Imperial Size	31	33	35	37
Corresponding Size	79L	84L	89L	94L
	S	M	L	

LADIES WEAR

LADIES SHIRTS

Chest (cm)	80	85	90	95	100	105	110	115	120	125
	6	8	10	12	14	16	18	20	22	24
	XS	S		M		L	XL		XXL	

LADIES PANTS

To fit waist (cm)	72	77	82	87	92	97	102	107	112	117
	6	8	10	12	14	16	18	20	22	24
	XS	S		M		L	XL		XXL	

WIDE BRIM HAT

To fit head (cm)	56	59	62
	S/M	L/XL	2XL/3XL

HUSKI™

Huski has been producing quality workwear products, especially designed for Australian & New Zealand conditions since 1956.

Our customers trust the Huski brand and have confidence that all garments are manufactured using the best quality fabrics, trims and components. The range includes workwear, rainwear, high-visibility inner and outerwear, tailored to meet the needs of workers across a variety of industries.

PRIME MOVER®

Established in 2003, Prime Mover has become synonymous with quality and dependability, made for Australian conditions.

We use the finest materials and processes available to produce superior garments that are hardwearing, durable, easy to wear and look the part. Prime Mover work shirts are Australia's bestselling work shirt and are designed to keep wearers cool, dry and safe.

We are excited to offer our customers a greater selection of quality workwear products as Huski and Prime Mover becomes part of the Portwest family.

MS801 37

MS801 37

MW702 157

PORTWEST®

HUSKI™ PRIME MOVER® PORTWEST®

PROMISE:

PORTWEST® only sell to Resellers

Easy to use **online ordering** system

PORTWEST® provide the **best products** at the most competitive prices

Drop shipping direct to your customers

97% Guaranteed **97%** line fulfilment

THE WORLD'S

FASTEST GROWING

WORKWEAR COMPANY

6 GLOBAL WAREHOUSES

MELBOURNE

• PANAMA • UAE • UK • IRELAND • POLAND • USA