



02

CLOTHING & FOOTWEAR

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CLOTHING



GSM Weight

GSM stands for grams per square metre and is the standard measurement for fabric weight. The lower the GSM value, the lighter the fabric; the higher the GSM number, the denser the fabric will be.

Reflective Tape

In day/night working environments it is a requirement that hi-vis clothing has reflective tape. Reflective tape provides extra visibility, primarily when working around moving vehicles.

Unique reflective taping styles can also help distinguish staff from visitors.

Speak to Bishops about custom tape configurations.

Ventilation

Clothing ventilation supports the removal of heat from the clothing microclimate which allows the wearer to stay cool in warm environments. Airflow from the ventilation can also have an antiperspirant effect which can slow or postpone the effects of heat stress.

Non-ventilated clothing does not have any air vents, providing better insulation from cold weather.

UPF Ratings

Safety clothing offers protection from the sun's harmful ultraviolet rays. The grading of this protection is commonly referred to as a garment's Ultraviolet Protection Factor (UPF). The UPF rating provides information on how much UV will pass through dry material that is not stretched. There are five UPF ratings for clothing: UPF15, 30, 40, 50 and 50+.

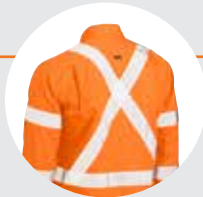
A UPF factor of 50 indicates the skin will have 50 times more protection from UV rays while covered than if it was in direct sunlight. The protection can also be explained as allowing 1/50th of the sun's UV rays to penetrate the skin, giving 98% protection from sunlight.

UPF50 is the recommended minimum protection for harsh Australian conditions.

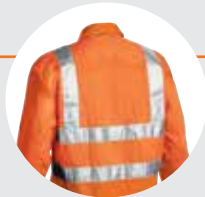
AS/NZS 4399:1996 and AS/NZS 4399:2017 provide information on the capability of certain clothing materials to provide protection against ultraviolet radiation, including ultraviolet rays generated by the sun. Clothing that claims to provide UPF protection will need to conform to the requirements outlined in this standard.

Day vs Night Hi-Vis

The AS/NZS 4602.1: 2011 safety standard stipulates the minimum requirements for high visibility clothing in high risk applications. This includes people who work around moving vehicles, equipment or machinery. The two main classes of hi-vis garments are Class D and Class N, which specify requirements for daytime clothing and night time clothing respectively.



X Style



H Style



Hoop Pattern

Class D clothing is for daytime use only. These garments are designed to provide high visibility in daytime conditions but are generally ineffective in the dark. To meet the AS/NZS 4602.1:2011 standard, a Class D garment must use an approved hi-vis colour that encircles the torso and covers 0.4m² of the upper body.

Class N clothing is designed to provide high visibility in the dark when viewed under retroreflected light, such as vehicle headlights. Reflective tape is applied to Class N garments in one of three compliant patterns – H style, X style or a hoop pattern. There is no required background colour for a Class N garment.

Class D/N garments must meet the specifications for both Class D and Class N, and are designed to provide high visibility at any time of the day or night.

Clothing that adheres to AS/NZS 4602.1:2011 will also need to meet the requirements of AS/NZS 1906.4:2010, which specifies the photometric, colorimetric and physical property requirements for high-visibility materials used in safety clothing.

HEAVY DUTY DRILL PANTS

- Heavy duty 320gsm cotton drill
- Nickel zip fly
- Two jean-style side pockets
- One fob pocket (coin pocket)
- Two rear pockets
- Cargo-style pocket on outside of right leg



Size	NAVY	KHAKI	OLIVE
REGULAR	Bishops Code	Bishops Code	Bishops Code
26	55560426	-	55560326
28	55560428	55560528	55560328
30	55560430	55560530	55560330
32	55560432	55560532	55560332
34	55560434	55560534	55560334
36	55560436	55560536	55560336
38	55560438	55560538	55560338
40	55560440	55560540	55560340
42	55560442	55560542	55560342
44	55560444	55560544	55560343
46	55560445	55560546	-

WOMEN'S HEAVY DUTY DRILL PANTS

- Heavy duty 320gsm cotton drill
- Nickel zip fly
- Two jean-style side pockets
- One fob pocket (coin pocket)
- Two rear pockets
- Small cargo-style pocket on outside of right leg



Size	NAVY	KHAKI
REGULAR	Bishops Code	Bishops Code
6	55561426	-
8	55561428	-
10	55561430	55561530
12	55561432	55561532
14	55561434	55561534
16	55561436	55561536
18	55561438	55561538



REFLECTIVE HEAVY DUTY DRILL PANTS

- Heavy duty 320gsm cotton drill
- Nickel zip fly
- Two jean-style side pockets
- One fob pocket (coin pocket)
- Cargo-style pockets on outside of each leg
- Two rear pockets
- Hi-vis reflective 3M Scotchlite™ taping at the knees



Size	NAVY	KHAKI	OLIVE
REGULAR	Bishops Code	Bishops Code	Bishops Code
26	55560726	55560826	-
28	55560728	55560828	55560628
30	55560730	55560830	55560630
32	55560732	55560832	55560632
34	55560734	55560834	55560634
36	55560736	55560836	55560636
38	55560738	55560838	55560638
40	55560740	55560840	55560640
42	55560742	55560842	55560642
44	55560744	55560844	55560643
46	55560746	55560846	-

WOMEN'S REFLECTIVE HEAVY DUTY DRILL PANTS

- Heavy duty 320gsm cotton drill
- Nickel zip fly
- Two jean-style side pockets
- One fob pocket (coin pocket)
- Two rear pockets
- Cargo-style pocket on outside of right leg
- Hi-vis reflective 3M Scotchlite™ taping at the knees



Size	NAVY
REGULAR	Bishops Code
8	55561728
10	55561730
12	55561732
14	55561734
16	55561736
18	55561738





DRILL SHORTS & COVERALLS

CLOTHING & FOOTWEAR

HEAVY DUTY DRILL SHORTS

- 100% heavy duty cotton drill, 320gsm
- Two rear pockets with button closure
- One mobile phone pocket
- Zip front with metal button



	NAVY	KHAKI	OLIVE
Size	Bishops Code	Bishops Code	Bishops Code
28	–	55550328	55550228
30	55550130	55550330	55550230
32	55550132	55550332	55550232
34	55550134	55550334	55550234
36	55550136	55550336	55550236
38	55550138	55550338	55550238
40	55550140	55550340	55550240
42	55550142	55550342	55550242

REFLECTIVE HEAVY DUTY DRILL LONG SLEEVE COVERALLS

- 100% cotton, 200gsm
- Two chest pockets with zip closures
- Button up front
- Two rear pockets
- Two jean-style side pockets
- Hi-vis reflective 3M Scotchlite™ taping



	NAVY	ORANGE	KHAKI	OLIVE
Size	Bishops Code	Bishops Code	Bishops Code	Bishops Code
Small	55520505	55520605	55520705	55520805
Medium	55520510	55520610	55520710	55520810
Large	55520520	55520620	55520720	55520820
X-Large	55520530	55520630	55520730	55520830
2X-Large	55520540	55520640	55520740	55520840
3X-Large	55520550	55520650	55520750	55520850
4X-Large	55520560	55520660	–	–

HEAVY DUTY DRILL LONG SLEEVE COVERALLS

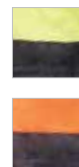
- 100% cotton, 200gsm
- Two chest pockets with zip closures
- Button up front
- Two rear pockets
- Two jean-style side pockets



	NAVY	ORANGE	KHAKI	OLIVE
Size	Bishops Code	Bishops Code	Bishops Code	Bishops Code
Small	55520109	55520209	55520309	55520409
Medium	55520110	55520210	55520310	55520410
Large	55520120	55520220	55520320	55520420
X-Large	55520130	55520230	55520330	55520430
2X-Large	55520140	55520240	55520340	55520440
3X-Large	55520150	55520250	55520350	55520450

REFLECTIVE HEAVY DUTY DRILL 2 TONE LONG SLEEVE COVERALLS

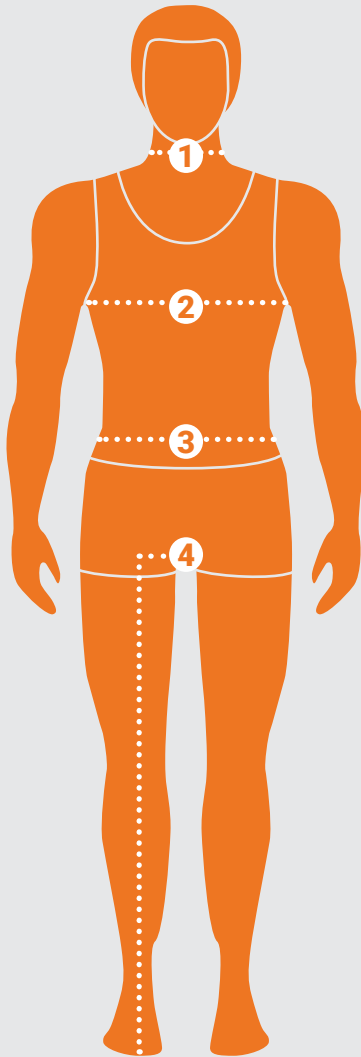
- 100% cotton, 200gsm
- Two chest pockets with zip closures
- Button up front
- Two rear pockets
- Two jean-style side pockets
- Hi-vis reflective 3M Scotchlite™ taping



	YELLOW/NAVY	ORANGE/NAVY
Size	Bishops Code	Bishops Code
Small	55520959	55520909
Medium	55520960	55520910
Large	55520970	55520920
X-Large	55520980	55520930
2X-Large	55520990	55520940
3X-Large	55520995	55520950

MEN'S SIZE GUIDE

MEASUREMENTS



- 1 NECK:** Measure around the neck where the top of the shirt collar would sit.
- 2 CHEST:** Standing naturally, measure around the fullest part of the chest and shoulder, under the arms with your arms at resting position.
- 3 WAIST:** Measure over undergarments at the natural waistline (usually approx. 1cm below the navel).
- 4 IN-LEG:** Measure from crotch to floor, with shoes.

SHIRTS

Size	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
To fit neck size (cm)	36	37/38	39/40	41/42	43/44	46	48	50	52	54
To fit chest size (cm)	81	89	97	105	113	121	129	137	145	153
To fit chest size (inches)	32	35	38	41	44.5	47.5	50.5	54	57	60

PANTS

Size REGULAR	72R	77R	82R	87R	92R	97R	102R	107R	112R	117R			
Size		XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL		
To fit waist size (cm)	72	77	82	87	92	97	102	107	112	117	122		
To fit waist size (inches)	28	30	32	34	36	38	40	42	44	46	48		
In-leg length (cm)	77	80	82	84	84	84	84	84	84	84	84		
Size STOUT				87S	92S	97S	102S	107S	112S	117S	122S	127S	132S
To fit waist size (cm)				87	92	97	102	107	112	117	122	127	132
To fit waist size (inches)				34	36	38	40	42	44	46	48	50	52
In-leg length (cm)				80	80	80	80	80	80	82	82	82	82
Size LONG	74L	79L	84L	89L	94L								
To fit waist size (cm)	74	79	84	89	94								
To fit waist size (inches)	29	31	33	35	37								
In-leg length (cm)	84	86	88	88	88								

JACKETS / JUMPERS & WET WEATHER GEAR

Size	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
To fit chest size (cm)	87	92	97	102	107	112	117	122	127	132
To fit chest size (inches)	34	36	38	40	42	44	46	48	50	52

OVERALLS

Sizes REGULAR	77R	82R	87R	92R	97R	102R	107R	112R	117R			
To fit chest size (cm)	87	92	97	102	107	112	117	122	127			
To fit chest size (inches)	34	36	38	40	42	44	46	48	50			
To fit waist size (cm)	77	82	87	92	97	102	107	112	117			
To fit waist size (inches)	30	32	34	36	38	40	42	44	46			
In-leg length (cm)	76	78	80	80	80	80	80	80	80			
Sizes STOUT				92S	97S	102S	107S	112S	117S	122S	127S	132S
To fit chest size (cm)				102	107	112	117	122	127	132	137	142
To fit chest size (inches)				40	42	44	46	48	50	52	54	56
To fit waist size (cm)				92	97	102	107	112	117	122	127	132
To fit waist size (inches)				36	38	40	42	44	46	48	50	52
In-leg length (cm)				76	76	76	76	76	76	76	76	76
Sizes LONG	74L	79L	84L	89L	94L							
To fit chest size (cm)	87	92	97	102	107							
To fit chest size (inches)	34	36	38	40	42							
To fit waist size (cm)	74	79	84	89	94							
To fit waist size (inches)	29	31	33	35	37							
In-leg length (cm)	80	82	84	84	84							

Disclaimer: This editorial contains measurements and sizing that should be used as a guide only.

SEE PAGE 73 FOR THE WOMEN'S SIZE GUIDE



LONG SLEEVE COOL & DRILL SHIRTS

CLOTHING & FOOTWEAR

REFLECTIVE COOL LONG SLEEVE SHIRT



- Lightweight cool cotton, 160gsm
- Two button flap chest pockets, one with pencil opening
- Mesh air vents under back of collar and under arms
- Hi-vis reflective 3M Scotchlite™ taping
- Full button front
- Button cuffs



Mesh Air Vents



	NAVY	ORANGE	KHAKI
Size	Bishops Code	Bishops Code	Bishops Code
Small	55545402	55545468	55545418
Medium	55545404	55545469	55545420
Large	55545406	55545470	55545422
X-Large	55545408	55545471	55545424
2X-Large	55545410	55545472	55545426
3X-Large	55545412	55545473	55545428

REFLECTIVE COOL LONG SLEEVE 2 TONE SHIRT



- Lightweight cool cotton, 160gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Mesh air vents under back of collar and under arms
- Hi-vis reflective 3M Scotchlite™ taping
- Button cuffs



Mesh Air Vents



	YELLOW/NAVY	ORANGE/NAVY	YELLOW/NAVY	ORANGE/NAVY
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55545434	55545450	2X-Large	55545442
Medium	55545436	55545452	3X-Large	55545444
Large	55545438	55545454	4X-Large	55545446
X-Large	55545440	55545456	-	-

HEAVY DUTY DRILL LONG SLEEVE 2 TONE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Double button cuff

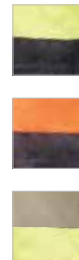


	OLIVE/YELLOW	Size	OLIVE/YELLOW
Size	Bishops Code		Bishops Code
Small	55540897	X-Large	55540900
Medium	55540898	2X-Large	55540901
Large	55540899	3X-Large	55540902

REFLECTIVE LONG SLEEVE 2 TONE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Hi-vis reflective 3M Scotchlite™ taping
- Double button cuff



	YELLOW/NAVY	ORANGE/NAVY	OLIVE/YELLOW
Size	Bishops Code	Bishops Code	Bishops Code
Small	55545819	55545710	55545697
Medium	55545820	55545720	55545698
Large	55545840	55545740	55545699
X-Large	55545860	55545760	55545700
2X-Large	55545880	55545780	55545701
3X-Large	55545890	55545790	55545702
4X-Large	55545895	55545795	-

HEAVY DUTY DRILL LONG SLEEVE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Double button cuff



	NAVY	ORANGE	KHAKI	OLIVE
Size	Bishops Code	Bishops Code	Bishops Code	Bishops Code
Small	55540410	55540815	55540610	55540510
Medium	55540420	55540820	55540620	55540520
Large	55540440	55540840	55540640	55540540
X-Large	55540460	55540860	55540660	55540560
2X-Large	55540480	55540880	55540680	55540580
3X-Large	55540490	55540890	55540690	55540590
4X-Large	-	-	55540695	-

REFLECTIVE HEAVY DUTY DRILL LONG SLEEVE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Hi-vis reflective 3M Scotchlite™ taping
- Double button cuff



	NAVY	ORANGE	KHAKI	OLIVE	SKY BLUE
Size	Bishops Code	Bishops Code	Bishops Code	Bishops Code	Bishops Code
Small	55545310	55545915	55545210	55545110	55546005
Medium	55545320	55545920	55545220	55545120	55546006
Large	55545340	55545940	55545240	55545140	55546007
X-Large	55545360	55545960	55545260	55545160	55546008
2X-Large	55545380	55545980	55545280	55545180	55546009
3X-Large	55545390	55545990	55545290	55545190	55546010
4X-Large	-	-	55545295	-	55546011

HEAVY DUTY DRILL LONG SLEEVE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Double button cuff



	SKY BLUE		SKY BLUE
Size	Bishops Code	Size	Bishops Code
Small	55540701	2X-Large	55540705
Medium	55540702	3X-Large	55540706
Large	55540703	4X-Large	55540707
X-Large	55540704	-	-

HEAVY DUTY DRILL SHORT SLEEVE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening



	NAVY	KHAKI	OLIVE
Size	Bishops Code	Bishops Code	Bishops Code
Small	55530010	55530210	55530110
Medium	55530020	55530220	55530120
Large	55530040	55530240	55530140
X-Large	55530060	55530260	55530160
2X-Large	55530080	55530280	55530180
3X-Large	55530090	55530290	55530190
4X-Large	55530095	-	55530195
5X-Large	55530100	-	-



SHORT SLEEVE DRILL & POLO SHIRTS

CLOTHING & FOOTWEAR

REFLECTIVE HEAVY DUTY DRILL SHORT SLEEVE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Hi-vis reflective 3M Scotchlite™ taping at critical areas



	NAVY	ORANGE	KHAKI
Size	Bishops Code	Bishops Code	Bishops Code
Small	55530400	55530440	55530420
Medium	55530402	55530442	55530422
Large	55530404	55530444	55530424
X-Large	55530406	55530446	55530426
2X-Large	55530408	55530448	55530428
3X-Large	55530410	55530450	55530430

REFLECTIVE HEAVY DUTY DRILL SHORT SLEEVE 2 TONE SHIRT



- 100% cotton drill, 190gsm
- Full button front
- Two button flap chest pockets, one with pencil opening
- Hi-vis reflective 3M Scotchlite™ taping

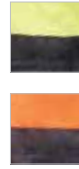


	YELLOW/NAVY	ORANGE/NAVY	YELLOW/NAVY	ORANGE/NAVY
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55545615	55545515	X-Large	55545660
Medium	55545620	55545520	2X-Large	55545680
Large	55545640	55545540	3X-Large	55545690

HI-VIS 2 TONE POLO SHIRT



- 100% polyester
- One front pocket with pencil opening
- Fold down collar with three descending buttons
- Two tone stripe trims on collar and sleeves

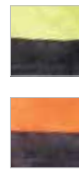


	ORANGE/NAVY	YELLOW/NAVY	ORANGE/NAVY	YELLOW/NAVY
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55548180	55548100	X-Large	55548183
Medium	55548181	55548110	2X-Large	55548184
Large	55548182	55548120	3X-Large	55548185

HI-VIS REFLECTIVE 2 TONE POLO SHIRT



- 100% polyester
- One front pocket with small pen pocket
- Fold down collar with three descending buttons
- Two tone stripe trims on collar and sleeves
- Hi-vis reflective 3M Scotchlite™ taping



	YELLOW/NAVY	ORANGE/NAVY	YELLOW/NAVY	ORANGE/NAVY
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55548162	55548190	X-Large	55548168
Medium	55548164	55548191	2X-Large	55548170
Large	55548166	55548192	3X-Large	55548172

REFLECTIVE HI-VIS 4 IN 1 OXFORD POLYESTER RAIN JACKET



- 100% polyester, PU coated
- Store away hood in the collar
- One mobile phone chest pocket
- Two large side pockets
- One accessory zip pocket on the left sleeve
- Adjustable velcro straps on each cuff
- Hi-vis reflective 3M Scotchlite™ taping
- Complies to standard AS/NZS 4602:1999 Class D/N



YELLOW		YELLOW	
Size	Bishops Code	Size	Bishops Code
Small	55510120	X-Large	55510126
Medium	55510122	2X-Large	55510128
Large	55510124	3X-Large	55510130

REFLECTIVE HI-VIS OXFORD POLYESTER RAIN JACKET



- 100% polyester PU coated breathable mesh
- Store away hood in the collar
- One mobile phone chest pocket
- Two large side pockets
- One accessory zip pocket on the left sleeve
- Adjustable velcro straps on each cuff
- Hi-vis reflective 3M Scotchlite™ taping
- Complies to AS/NZ 4602:1999 Class D/N



ORANGE		ORANGE	
Size	Bishops Code	Size	Bishops Code
Small	55510220	X-Large	55510226
Medium	55510222	2X-Large	55510228
Large	55510224	3X-Large	55510230

REFLECTIVE HI-VIS 4 IN 1 OXFORD POLYESTER 2 TONE RAIN JACKET



- 100% polyester, PU coated
- Store away hood in the collar
- One mobile phone chest pocket
- Two large side pockets
- One accessory zip pocket on the left sleeve
- Adjustable velcro straps on each cuff
- Hi-vis reflective 3M Scotchlite™ taping
- Complies to standard AS/NZS 4602:1999 Class D/N



ORANGE/NAVY		ORANGE/NAVY	
Size	Bishops Code	Size	Bishops Code
Small	55510100	X-Large	55510106
Medium	55510102	2X-Large	55510108
Large	55510104	3X-Large	55510110

REFLECTIVE HI-VIS OXFORD POLYESTER 2 TONE RAIN JACKET



- 100% polyester, PU coated
- Store away hood in the collar
- One mobile phone chest pocket
- Two large side pockets
- One accessory zip pocket on the left sleeve
- Adjustable velcro straps on each cuff
- Hi-vis reflective 3M Scotchlite™ taping
- Complies to standard AS/NZS 4602:1999 Class D/N



YELLOW/NAVY		YELLOW/NAVY	
Size	Bishops Code	Size	Bishops Code
Small	55510200	X-Large	55510206
Medium	55510202	2X-Large	55510208
Large	55510204	3X-Large	55510210



PVC RAINCOATS & PANTS

CLOTHING & FOOTWEAR

¾ LENGTH PVC RAINCOAT WITH HOOD



- Drawstring on hood
- Zip front
- Stud button closures
- Two pockets
- Available with or without reflective taping
- Yellow



NON-REFLECTIVE		REFLECTIVE TAPING	
Size	Bishops Code	Size	Bishops Code
Small	55010150	Small	55010250
Medium	55010160	Medium	55010260
Large	55010170	Large	55010270
X-Large	55010180	X-Large	55010280
2X-Large	55010185	2X-Large	55010282
3X-Large	55010190	3X-Large	55010284

¾ LENGTH PVC RAINCOAT WITH PANTS



- PVC trousers with elasticated waist
- Drawstring on hood
- Zip front
- Stud button closures
- Two pockets on jacket
- Yellow



Size	Bishops Code	Size	Bishops Code
Small	55010210	X-Large	55010240
Medium	55010220	2X-Large	55010242
Large	55010230	3X-Large	55010244

HIP LENGTH PVC RAINCOAT WITH HOOD



- Drawstring on hood
- Zip front
- Stud button closures
- Two pockets
- Yellow



Size	Bishops Code	Size	Bishops Code
Small	55010110	X-Large	55010140
Medium	55010120	2X-Large	55010142
Large	55010130	3X-Large	55010144

PVC RAIN PANTS



- Elasticated waist
- Plastic snap buttons on hems to adjust leg openings
- Yellow



Size	Bishops Code	Size	Bishops Code
Small	55010050	X-Large	55010065
Medium	55010055	2X-Large	55010070
Large	55010060	3X-Large	55010080



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RAIN PANTS, PONCHO & INSECT REPELLENT SHIRTS

CLOTHING & FOOTWEAR

REFLECTIVE OXFORD POLYESTER RAIN PANTS



- 100% polyester, PU coated
- Two pockets with velcro closure
- Zip fly with button top
- Elasticated waist with draw string
- Hi-vis reflective 3M Scotchlite™ tape below each knee
- Adjustable velcro straps around ankles
- Fitted with mesh lining internally



ORANGE

Size	Bishops Code
30	55510410
32	55510412
34	55510414
36	55510416
38	55510418
40	55510420

DISPOSABLE HOODED PONCHO

- Compact emergency rain coat with hood
- Single use
- One size fits all
- Grey



Item Code	Bishops Code
CG190	55510235

INSECT SHIELD FIELD SHIRT



IS-SUN3

- 60% cotton, 40% polyester, 3.5oz/120gsm
- 30+ UPF protection
- Lightweight shirt with vented back
- Long sleeves with button-tab for holding rolled up sleeves in place
- Two button cuffs
- Two velcro-close box pleat front pockets
- One velcro-close pocket on right sleeve
- Shirt-tail hem
- Light coloured horn-tone buttons
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)
- Also available in khaki



BLUE

Size	Bishops Code	Size	Bishops Code
Small	55562600	X-Large	55562615
Medium	55562605	2X-Large	55562620
Large	55562610	3X-Large	55562622

INSECT SHIELD LONG SLEEVE TWILL WORK SHIRT



IS-ZS7

- 100% cotton, 4.8 oz twill
- Repels mosquitoes, ticks, ants, flies, chiggers and midges
- EPA-registered permethrin repellent built into the fabric
- Two front patch pockets with button closure
- Adjustable two-button cuff closure
- Shirt-tail hem



STONE

Size	Bishops Code	Size	Bishops Code
Small	55562150	2X-Large	55562158
Medium	55562152	3X-Large	55562160
Large	55562155	4X-Large	55562162
X-Large	55562156	-	-

GET MORE AT BISHOPS



INSECT REPELLENT SOCKS

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INSECT SHIELD REFLECTIVE LONG SLEEVE TWILL WORK SHIRT



IS-ZS7-HV

- 100% cotton, 4.4oz/150gsm twill
- Two chest pockets
- Two button cuffs
- Shirt-tail hem
- Hi-vis reflective taping at critical areas
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



MEDIUM BLUE

STONE

MEDIUM BLUE

STONE

Size	Bishops Code	Bishops Code	Size	Bishops Code	Bishops Code
Small	55562100	55562168	2X-Large	55562120	55562176
Medium	55562105	55562170	3X-Large	55562125	55562178
Large	55562110	55562172	4X-Large	55562130	-
X-Large	55562115	55562175	-	-	-

INSECT SHIELD REFLECTIVE LONG SLEEVE 2 TONE TWILL WORK SHIRT



IS-ZS10-HV

- 60% cotton, 40% polyester, 4.4oz/150gsm twill
- Two chest pockets
- Two button cuffs
- Shirt-tail hem
- Hi-vis reflective taping at critical areas
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



	YELLOW/ NAVY		ORANGE/ NAVY	
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55562535	55562192	2X-Large	55562539
Medium	55562536	55562193	3X-Large	55562540
Large	55562537	55562194	4X-Large	55562198
X-Large	55562538	55562195	-	-

INSECT SHIELD WOMEN'S LONG SLEEVE TWILL WORK SHIRT



IS-ZS2

- 55% cotton 45% polyester, 4.8oz/160gsm twill
- Button down collar
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)

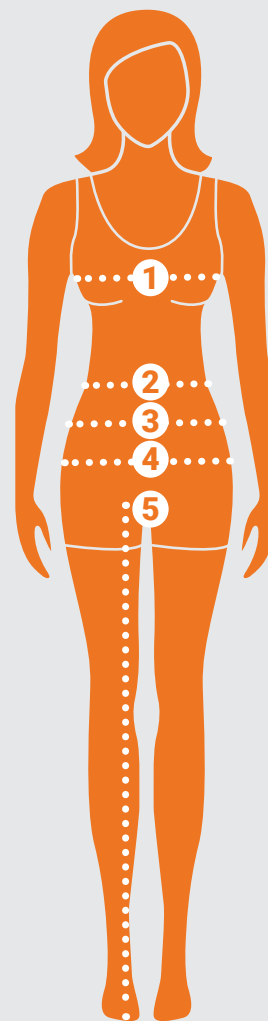


	STONE		STONE	
Size	Bishops Code	Size	Bishops Code	
Small	55565150	X-Large	55565153	
Medium	55565151	2X-Large	55565154	
Large	55565152	3X-Large	55565155	

WOMEN'S SIZE GUIDE

MEASUREMENTS

- BUST:** Measure around the fullest part of the bust and shoulder, under the arms with your arms at resting position.
- NATURAL WAIST:** Measure over undergarments at the natural waistline (usually approx. 1cm above the navel).
- LOWER WAIST:** Measure over undergarments approx. 4cm below the natural waistline.
- HIP:** Measure over undergarments at hips (usually the widest part and is approx. 25cm below the waistline).
- IN-LEG:** Measure from crotch to floor, with shoes.



WOMEN'S Sizes

Size	6	8	10	12	14	16	18	20	22	24
To fit bust size (cm)	80	85	90	95	100	105	110	115	120	125
To fit natural waist size (cm)	60	65	70	75	80	85	90	95	100	105
To fit lower waist size (cm)	67	72	77	82	87	92	97	102	107	112
To fit hip size (cm)	87	92	97	102	107	112	117	122	127	132
In-leg length (cm)	75	75	77	77	80	80	80	80	80	80

Disclaimer: This editorial contains measurements and sizing that should be used as a guide only.



INSECT REPELLENT PANTS & JEANS

CLOTHING & FOOTWEAR

INSECT SHIELD CARGO PANTS



IS-VP5

- 100% cotton canvas, 7.5oz/250gsm
- Jean-style front pockets with right side coin pocket
- Cargo-style pockets on outside of each leg
- Back patch pockets with reinforced double layer
- Triple needle stitching at inseam
- Rivet reinforcement at front pockets
- Extra wide belt loops
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



Size	STONE	Size	STONE
REGULAR	Bishops Code	REGULAR	Bishops Code
30	55565130	38	55565134
32	55565131	40	55565135
34	55565132	42	55565136
36	55565133	44	55565137

INSECT SHIELD DENIM WORK JEANS



IS-KP2

- 100% cotton denim, 12oz/405gsm
- Antique brass button waistband
- Triple needle stitching
- Antique brass rivets on front pockets
- 5 pockets plus double utility pocket on right leg
- Hammer loop
- Reinforced front and hip pockets
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



Size	INDIGO	Size	INDIGO
REGULAR	Bishops Code	REGULAR	Bishops Code
30	55562200	38	55562230
32	55562210	40	55562235
34	55562220	42	55562240
36	55562225	-	-

INSECT SHIELD REFLECTIVE CARGO PANTS



IS-VP5-HV

- 100% cotton canvas, 7.5oz/250gsm
- Jean-style front pockets with right side coin pocket
- Cargo-style pockets on outside of each leg
- Back patch pockets with reinforced double layer
- Triple needle stitching at inseam
- Rivet reinforcement at front pocket
- Extra wide belt loops
- Hi-vis reflective taping at critical areas
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



Size	NAVY	STONE	Size	NAVY	STONE
REGULAR	Bishops Code	Bishops Code	REGULAR	Bishops Code	Bishops Code
30	55562362	55562325	40	55562369	55562350
32	55562364	55562330	42	55562370	55562355
34	55562366	55562335	44	55562371	-
36	55562367	55562340	46	55562372	-
38	55562368	55562345	48	55562373	-

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FR & ARC FLASH CLOTHING

Flame Resistant (FR) garments are made from inherently fire resistant materials that self extinguish and provide thermal insulation protection for the wearer. FR rated clothing will provide the wearer a level of protection from an arc or flash fire incident, it is worth remembering they are not fire proof garments and are intended to minimise and reduce FR/arc flash injuries - not eliminate them.

It is highly recommended that workers who have the potential to be exposed to an FR/arc flash incident such as arc flashes (electricians, electric utility linemen, etc.), flash fires (refinery, chemical and pharmaceutical workers, etc.), or combustible dust (workers in food processing, paint and many more industries), plus workers who come in to contact with energised electrical equipment or radiant heat, should be wearing FR/arc rated clothing.

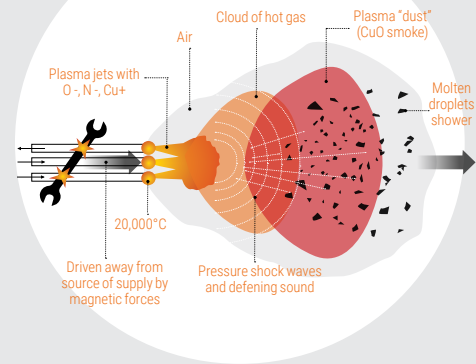
Arc flashes occur when an electrical current leaves its path and travels through the air from one conductor to another, causing an explosion. An arc flash can occur from accidental contact with electrical systems, build-up of conductive dust, corrosion, dropped tools or improper work procedures. Exposure to an arc flash can result in serious burn injuries or even death.

A flash fire occurs when air combines with a flammable substance and ignites. Flash fires have extremely high heat, a short duration and a rapidly moving flame. Flash fires are often catastrophic, causing extreme damage, injury and in some cases, death.

Garments offering FR/arc rated protection come in either a treated cotton or an inherent blend. Treated garments that offer flame resistance and arc flash protection will see their protection levels diminish with each wear and wash and are commonly used in short term projects. Inherent fabrics never lose their flame resistance or arc flash protection and are a more cost effective solution for long term wear.

Arc Thermal Performance Value (ATPV) is the minimum arc rating of the clothing, measured in calories per cm² (cal/cm²). The higher the value, the more insulated the garment is, therefore providing greater protection to the wearer.

What is an Arc Flash?



ASTM D6413 is the standard test method for flame resistance of textiles. A vertical flame test is used to determine the flame resistance of a garment and the material must pass the stipulated requirements of the test to comply with the standard, including after flame time, afterglow time and char length.

ASTM F1506 covers the performance specifications for flame resistant and electric arc protective clothing. Clothing that meets this standard covers the minimum requirements for this type of protective garment, including a range of tests that confirm a fabric's ability to protect the wearer.

IEC 61482 covers the requirements for garments designed to protect the wearer against thermal hazards from electric arcs. Clothing that claims to provide arc flash protection must conform to the requirements outlined in this standard.

AS/NZS 1020:1995 outlines recommendations relating to safe control of electrostatic charges generated incidentally by activities undertaken while wearing clothing. Garments meeting this standard will not create static electricity when worn.

PPE/Hazard Risk Categories (HRC) Categories

Employers should conduct a risk assessment to determine the level of protection employees need to wear when performing tasks involving electrical works. PPE levels are determined by testing electrical equipment to assess the potential of an explosion or arc flash. Like arc ratings, this is also measured in cal/cm². The equipment is then rated into a PPE category to ensure that the worker is wearing the appropriate protection from the potential energy that could be outputted in the case of an explosion or arc flash.

Arc Flash Boundaries

<p>LEVEL 1 The flash protection boundary can be greater than or less than the limited approach boundary.</p>	<p>LEVEL 2 Limited Space</p>	<p>LEVEL 3 Restricted Space</p>	<p>LEVEL 4 Prohibited Space</p>	<p>ENCLOSURE Exposed Energized conductor or circuit part</p>
<p>Limited Approach Boundary</p>	<p>Restricted Approach Boundary</p>	<p>Prohibited Approach Boundary</p>	<p>Zero Distance</p>	
<p>PPE/Hazard Risk Category 1 FR/arc shirt and FR/arc pants or FR/arc coverall (1 layer). Min Arc Rating Required: 4 cal/cm²</p>	<p>PPE/Hazard Risk Category 2 FR/arc shirt and FR/arc pants, FR/arc coverall or switching suit (1 or 2 layers). Min Arc Rating Required: 8 cal/cm²</p>	<p>PPE/Hazard Risk Category 3 FR/arc switching suit (2 or 3 layers). Min Arc Rating Required: 25 cal/cm²</p>	<p>PPE/Hazard Risk Category 4 FR/arc switching suit (3 or more layers). Min Arc Rating Required: 40 cal/cm²</p>	

Arc Flash Signage Example

- 1 Bus name or equipment name
- 2 Bus voltage level
- 3 Activity to be performed
- 4 Incident energy level
- 5 Hazard risk category/PPE
- 6 Arc flash boundary

DANGER			
ARC FLASH HAZARD <small>As per OCE, ENE, G01, 01</small>			
1 Equipment Name:	Coal Handling Plant #15V SWBD A Pass LS		
2 Voltage Level Volts	415	Fault Current, kA:	45.35
3 DOOR OPEN Incident Energy Cal/cm ²	12.4	6 Arc Flash Boundary, m:	1.90
5 3	WARNING Arc Flash Hazard Wear Category 3 PPE		

HEADER STAYS CONSTANT

INTERNAL MAY CHANGE

FOOTER STAYS CONSTANT



FLAME RESISTANT CLOTHING

CLOTHING & FOOTWEAR

INSECT SHIELD TECASAFE® FLAME RESISTANT REFLECTIVE WORK SHIRT



IS-VS4FR-HVE

- Tecasafe fabric: 48% modacrylic, 37% Lyocell, 15% Para-Aramid
- Repels mosquitoes, ticks, ants, flies, chiggers and midges
- EPA-registered permethrin repellent built into the fabric
- Flame resistant
- Hi-vis taping on upper arms
- Arc rating ATPV 9.0 calories/cm2 - NFPA 2112
- Long sleeve, button front
- Gusset side seam to allow ease of movement
- Banded topstitched collar
- Placket front with button closure



	NAVY		KHAKI	
Size	Bishops Code	Bishops Code	Size	Bishops Code
Small	55563292	55563280	X-Large	55563298
Medium	55563294	55563282	2X-Large	55563299
Large	55563296	55563284	3X-Large	55563290

CLOTHING STANDARDS

AS/NZS 1020:1995 outlines recommendations relating to safe control of electrostatic charges generated incidentally by activities undertaken while wearing clothing. Garments meeting this standard will not create static electricity when worn.

AS/NZS 1906.4:2010 specifies the requirements for high-visibility materials used in daytime, night time or other dark conditions. High visibility safety clothing should meet the requirements of this standard in order to provide adequate protection for the wearer.

AS/NZS 4399-1996 & AS/NZS 4399:2017 provides information on the capability of certain clothing materials to provide protection against ultraviolet radiation, including ultraviolet rays generated by the sun. Clothing that claims to provide UPF protection will need to conform to the requirements outlined in this standard.

ASTM F1506 covers the performance specifications for flame resistant and electric arc protective clothing. Clothing that meets this standard covers the minimum requirements for this type of protective garment, including a range of tests that confirm a fabric's ability to protect the wearer.

IEC 61482 covers the requirements for garments designed to protect the wearer against thermal hazards from electric arcs. Clothing that claims to provide arc flash protection must conform to the requirements outlined in this standard.

INSECT SHIELD TECASAFE® FLAME RESISTANT REFLECTIVE WORK PANTS



IS-VP3FR-HVE

- Tecasafe Fabric: 48% modacrylic, 37% Lyocell, 15% Para-Aramid
- Repels mosquitoes, ticks, ants, flies, chiggers and midges
- EPA-registered permethrin repellent built into the fabric
- Flame resistant
- Arc rating ATPV 10.1 calories/cm2 - HRC 2
- Waistband with button closure
- Two slack style front pockets
- Left back pocket with button closure
- Insect Shield logo over right rear pocket
- Hi-vis taping at legs



Size	NAVY	Size	NAVY
REGULAR	Bishops Code	REGULAR	Bishops Code
28	55563300	40	55563312
30	55563302	42	55563314
32	55563304	44	55563316
34	55563306	46	55563318
36	55563308	48	55563320
38	55563310	-	-

INSECT SHIELD TECASAFE® FIRE RETARDANT COVERALLS



FR-VC1A-HV

- 7oz/120gsm
- 45% modacrylic, 35% lyocell, 15% polyamide-imide, 5% aramid (navy only)
- 48% modacrylic, 37% lyocell, 15% para-aramid (tan and royal)
- HRC rating 2
- Arc rating ATPV 10.1cal/cm2
- Meets requirements of NFPA 2112
- One piece, top-stitched, lay-flat collar
- Two-way concealed Nomex® taped brass break-away zipper
- Concealed snap closures at top of zipper and neck and each cuff
- Elasticated waist
- Two front-swing pockets
- Two patch chest pockets, one with flap and concealed snap closure
- Two patch hip pockets
- Deep pleated action back
- Side vent opening
- EPA registered to last through 70 washes beyond the lifetime of most garments
- Repels a variety of insects including mosquitoes, ticks, ants, flies, chiggers and midges (no-see-ums)



	KHAKI
Size	Bishops Code
Small	55563230
Medium	55563234
Large	55563238
X-Large	55563242
2X-Large	55563246
3X-Large	55563250
4X-Large	55563254

FIRE RETARDANT DISPOSABLE COVERALLS



- Made from woodpulp and polyester
- Zip front with hood
- Elasticised wrist, waist and ankles
- Designed to be worn over, protect and extend the life of expensive primary thermal garments
- Protects against oil, grease and other substances
- Highly absorbent
- Strong breathable fabric
- Does not melt or drip when burnt
- Blue



Size	Bishops Code
Small	55520050
Medium	55520052
Large	55520053
X-Large	55520054
2X-Large	55520055
3X-Large	55520056

PROSHIELD® 20 COVERALLS



- CAT III Type 5 and 6 protection
- Breathable and lightweight SMS fabric
- Protection against non-hazardous particles, dirt and grime
- Suitable for low level protection requirements in warm climates
- Two piece hood with elasticated face seam
- Nylon zipper with protective flap
- Elasticated waist, ankles and wrists
- Stitched external seams
- Anti-static treatment
- Available in blue and white



WHITE		BLUE	
Item Code	Size	Item Code	Size
D15338118	Small	D15338174	Small
D15338122	Medium	D15338185	Medium
D15338134	Large	D15338191	Large
D15338149	X-Large	D15338209	X-Large
D15338157	2X-Large	D15338211	2X-Large
D15338160	3X-Large	D15338227	3X-Large
D15536392	4X-Large	D15536391	4X-Large

SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

DISPOSABLE PAPER PE COATED COVERALLS



- Polypropylene spunbonded material
- Zip front with hood
- Elasticised wrist, waist and ankles
- Lightweight
- PE coating provides complete water, grease, oil and chemical resistance
- White



Size	Bishops Code
Small	55520005
Medium	55520010
Large	55520020
X-Large	55520030
2X-Large	55520035
3X-Large	55520040

TYVEK® 500 COVERALLS



- CAT III Type 5 and 6 protection
- High liquid and particulate protection including hazardous fine particles
- Good breathability thanks to air and moisture vapour permeability
- Overall ergonomic shape for perfect fit, comfort and protection when moving
- Tyvek® accessories also available in shoe covers, boot covers, sleeves, hoods, lab coats and aprons
- Xpert anti-static treatment on both sides, 500 Orange on inside
- Safety Orange option complies with EN ISO 20471 (High Visibility Clothing) for chromaticity and luminance
- TGA Listed ARTG IS 342911 (White Only)
- Complies with EN 14126 – Barrier to infective agents
- Complies with EN 1073-2 – Protection against radioactive contamination
- Complies with EN 1149-5 – Electrostatic properties (inductive charge)



XPERT – WHITE		SAFETY – ORANGE	
Item Code	Size	Item Code	Size
D14663953	Small	D15564072	Small
D14663967	Medium	D15564073	Medium
D14663977	Large	D15564074	Large
D14663986	X-Large	D15564075	X-Large
D14663997	2X-Large	D15564076	2X-Large
D14664003	3X-Large	D15564077	3X-Large
D15553613	4X-Large	D15564078	4X-Large

SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT



DIFFERENT TYPES OF COVERALLS: HOW THEY ARE TESTED AND WHEN TO WEAR THEM

Coveralls are a one-piece, loose-fitting suit that offers protection against outside contaminants over a large area of the body. Coveralls are essentially a full body protection suit, generally worn over the top of personal clothing. They can protect workers against a number of hazards, including hazards of a chemical, mechanical, thermal or biological nature. Coveralls can be made from numerous materials, offering differing resistance to many workplace hazards.

Coverall Standards

Coverall standards are tested according to EN 14126, the standard which determines the performance requirements of protective clothing against infective agents. This standard focuses on the medium containing the bacteria or other infective agent, such as a liquid, aerosol or solid particulate and does not define performance requirements for specific infective agents. The standard consists of five tests which are conducted against fabrics only, and not the completed garment. This needs to be considered when selecting appropriate protective clothing for the workplace as hazards may be small enough to enter the suit through the opening of sewn seams for example, so welded seams may be the most suitable option. The 5 tests are;

- **ISO 16603:** Resistance to penetration by blood and bodily fluid using synthetic blood. This is a screening test which determines what pressure the ISO 16604 should be conducted under.
- **ISO 16604:** Resistance to penetration by blood-borne pathogens using a bacteriophage
- **EN ISO 22610:** Resistance to wet microbial penetration by biologically contaminated liquid
- **ISO/DIS 22611:** Resistance to liquid aerosol penetration by biologically contaminated liquid aerosols
- **ISO 22612:** Resistance to penetration by biologically contaminated dry, solid particles

Fabrics are given a class rating dependent on their performance in each of the above tests and how long it takes for the infective agent to penetrate the fabric, which can be found on their individual data sheets; the higher the class, the higher the level of protection. If the fabrics pass one of the above tests, they will be certified as EN 14126.

Type Classifications

Coverall standards are subject to rigorous testing to determine their 'Type'. A coverall's Type indicates its suitability for certain environments and its level of protection against different hazards. Tests must comply with the above standards and will measure the coverall's performance against a number of variables including:

- Abrasions;
- Cracking;
- Tensile strength;
- Liquid repellence;
- Tear, puncture, chemical, ignition, spray and aerosol resistance.

Protective suits which have been constructed with EN 14126 compliant fabrics will then need to meet the requirements of their "Type" standard. Coveralls that have met the standards of their Type as well as the EN 14126 standard will be marked with the appropriate Type as well as "-b" which indicates that it is certified EN 14126.

Hazards

Hazards are divided into 3 categories

- **Category 1:** Minor hazards
- **Category 2:** Intermediate hazards
- **Category 3:** Serious or fatal hazards

EN 14126 - Protects against biologically contaminated particles, EN 14126.

EN 14126



EN 1149-5 - Electrostatic protection according to EN 1149-5 (with proper earthing).

EN 1149-5



EN 1073-2 - Protects against radioactive particle contamination in accordance with EN 1073-2 (not against radioactive radiation).

EN 1073-2



Type	Description	Relevant Standards
1a-B, 1b-B, 1c-B	Gas Tight	EN943-1:2002; EN943-2:2002
2-B	Non-Gas Tight	EN943-1:2002; EN943-2:2002
3-B	Protection Against Liquid	EN14605:2005 + A1:2009
4-B	Protection Against Liquid Spray	EN14605:2005 + A1:2009
5-B	Protection Against Airborne Particles	EN ISO 13982-1:2004 + A1:2010
6-B	Limited Protection Against Liquid Chemical Splash	EN 13034:2005 + A1:2009



Type 1: Gas Tight

Type 1 coveralls are gas tight and offer the highest level of protection against workplace hazards.

Type 1 suits are completely sealed against the environment, protecting the wearer against any chemical contamination in the form of either liquid or gas, as well as aerosols and solid particles. They are subjected to a test that ensures they are gas tight and are re-tested regularly. These coveralls are used in highly hazardous industrial environments and by emergency workers.



Type 2: Non-Gas Tight

Type 2 coveralls are non-gas tight. They prevent dust, liquids and vapours from entering the suit but must retain a positive pressure to do so. Type 2 suits, like Type 1 suits, are used in highly hazardous industrial areas and by emergency responders.



Type 3: Protection Against Liquid

Type 3 coveralls protect the wearer against liquids. They are tested by having strong jets of liquid blasted at weak points on the suit (seam joins, zip fastenings). Because of these testing requirements, suits of this nature require a barrier fabric and sealed seams.

Type 3 suits have a subcategory of classes which is determined by testing their breakthrough time; the amount of time it takes for liquid to enter the suit. Only a minuscule fraction of liquid is permitted to enter before it is deemed a failure. Lower end suits, Class 1, have a breakthrough time of 10 minutes with Class 6 suits on the higher end of the spectrum lasting for over 6 hours without liquid penetration.



Type 4: Protection Against Liquid Spray

Type 4 overall suits offer protection against liquid spray and the saturation of liquids. Testing of this Type of coverall is similar to the testing carried out on Type 3 suits, however in this test, liquid is applied to the suit using less pressure and is then allowed to pool on and saturate the suit. During the test, the garment is subject to a shower of liquid over one minute while the subject wearing the suit rotates on a turntable. As with Type 3, this type of coverall requires welded seams so that no liquid can permeate through the suit and onto the wearer.



Type 5: Protection Against Airborne Particles

Type 5 overall suits protect the wearer against dust and dry particles. Type 5 coveralls are tested by having a subject perform exercise on a treadmill while a spray cabin is filled with dust. Particle counters inside the suit then calculate the amount of dust that enters the suit. They are suitable for industrial cleaning, site preparation, handling insulation and working with asbestos and are sometimes referred to as asbestos suits. When dealing with a hazard such as asbestos, it is important that workers are completely covered in reliable asbestos clothing gear to avoid the risk of contamination. It is also important that the suits are disposable because, if they have come into contact with asbestos, they should be destroyed as decontamination cannot be guaranteed.



Type 6: Protection Against Liquid Chemical Splash

Type 6 coveralls protect the wearer against light spray and splashes. They are similar to Type 3 and Type 4 suits however they are tested with a lighter spray of liquid which is not permitted to build up on the suit. In this instance, the subject rotates on a turntable as four nozzles spray liquid on to the suit and afterwards the inside of the suit is checked for any penetration. Dependent on the testing criteria and the amount of liquid inside the suit, it will be classed as a pass or a fail. They offer the lowest level of protection and should only be worn in low risk environments.

Coverall With Multiple Types

Multiple Type numbers mean the coverall is a suitable form of protection against a variety of hazards and has met the criteria across multiple tests.

For instance, coveralls that are rated as Type 5/6 have passed the testing criteria for both Type 5 coveralls and Type 6 coveralls. This means they offer protection against all the hazards both types protect against.

TYVEK® 400 DUAL COVERALLS

- CAT III Type 5 and 6 protection
- Tyvek® fabric on front and arms
- Large breathable SMS back panel from head to ankle for increased comfort
- Tyvek® zipper and protective flap
- External stitched seams for enhanced protection against penetration from the outside to the inside of the garment
- Three piece hood with elasticated face seam
- Elasticated waist, wrists and ankles
- Suitable for asbestos removal, construction, mining, insulation and waste management
- White



Item Code	Size	Bishops Code	Item Code	Size	Bishops Code
D14809606	Small	*D14809606	D14809637	X-Large	55520063
D14809610	Medium	55520061	D14809645	2X-Large	55520064
D14809622	Large	55520062	D14809658	3X-Large	55520065

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

TYCHEM® 2000 COVERALLS

- CAT III Type 3, 4, 5 and 6 protection
- Tyvek® fabric with specialised polymeric coating
- Hood with elasticated face seam and adhesive chin flap
- Double self adhesive zipper flap offers high level protection
- Elasticated waist, ankles and wrists
- Protective seams are stitched and over taped with barrier tape providing barrier performance equal to that of the fabric
- Anti-static treatment on inside
- Provides protection against numerous concentrated inorganic chemicals and biohazards
- Yellow



Item Code	Size	Bishops Code	Item Code	Size	Bishops Code
D13675305	Small	*D13675305	D13675336	X-Large	55520075
D13675315	Medium	55520076	D13675340	2X-Large	55520077
D13675324	Large	55520074	D13675352	3X-Large	55520078

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

TYCHEM® 6000 F PLUS COVERALLS

- CAT III Type 3, 4, 5 and 6 protection
- Tychem® 6000 F Plus lightweight and durable fabric
- Elasticated hood with outer adhesive flap
- Double zipper system with self-adhesive zipper flap offers high level protection
- Elasticated wrists, ankles and waist
- Double knitted inner cuffs with thumb loops
- Protective seams are stitched and over-taped with barrier tape providing barrier performance equal to that of the fabric
- Antistatic treatment on inside
- Provides protection against numerous toxic industrial organic chemicals, highly concentrated inorganic chemicals and biohazards
- Chemical permeation data available for over 250 chemicals
- Grey



Item Code	Size	Item Code	Size
D15344179	Medium	D15344201	2X-Large
D15344186	Large	D15344210	3X-Large
D15344191	X-Large	-	-

SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

BOUFFANT CAP HAIR NET

- Lightweight non-woven paper for comfort, hygiene and cleanliness
- 100 per bag
- White



Item Code	Bishops Code
SE1641	55580100

SHOE COVER

- Non-woven polypropylene spun-bonded material
- Elasticated top
- Keeps shoes clean and protected from damp and dirty surroundings
- One size fits most
- Blue
- Sold in pairs



Item Code	Bishops Code
SHOE COVER	55580410

PVC APRONS

- Durable PVC
- Blood, oil and fat resistant
- Offers some chemical resistance
- Full length fit for extra body protection
- Flexible and lightweight
- Dimensions: 1,200(l) x 900(w)mm



Colour	Bishops Code
White	55010025
Black	55010030
Blue	55010035

NYLON SNAKE GAITERS

- Heavy-duty waterproof green nylon
- Quick release webbing straps
- 25 mm heavy duty webbing with quick release buckle
- Full double thickness Hide leather lining



Colour	Bishops Code
Green	55090550



CHAINSAW PROTECTION, SUPPORT BELTS & HI-VIS VESTS

CLOTHING & FOOTWEAR

PPE CHAINSAW CHAPS

- 9 layers of leg protection in front and 5cm overlap of outer seam of left leg and inner seam of right leg
- Adjustable waist up to 116cm (46")
- Length: 86cm (34")



ppeselect

Item Code	Bishops Code
CXTWM103S	55090500

CHAINSAW PROTECTION KIT

Kit Includes:

- Forestry Helmet Set – Complies to EN397, EN352, EN1731
- Chainsaw Protective Gloves – Complies to EN381-7, class 1,20m/s
- Chainsaw Protective Chaps – Complies to EN381-5, class 1,20m/s
- Safety Glasses – Complies to EN166

Forestry Helmet Set

- Provides protection against flying particles
- Adjustable headgear
- Black brim provides overhead glare protection
- Standard brim hard hat
- Extra long padded headband for extended comfort earmuffs
- Economical cape



Chainsaw Protective Chaps

- 9 Layers of leg protection in front and 5cm overlap of outer seam of left leg and inner seam of right leg
- Adjustable waist up to 116cm (46")
- Length: 86cm (34")



ppeselect

Item Code	Bishops Code
KM15-4S010B	55045092

BACK SUPPORT BELT

- Easily adjustable elastic
- Tapered abdominal section for comfort
- Velcro closures



SEVERSAFE

Size	Bishops Code
Medium – 32"–38"	55580710
Large – 38"–47"	55580720
X-Large – 46"–56"	55580730

REFLECTIVE HI-VIS NYLON DAY/NIGHT VEST

HARDMAN Workwear

- More durable than mesh vests
- Ideal for printing company name or logo
- Hi-vis reflective 3M Scotchlite™ taping in H-pattern



	YELLOW	ORANGE	GREEN
Size	Bishops Code	Bishops Code	Bishops Code
Small	55010384	55010345	55010320
Medium	55010385	55010350	55010321
Large	55010390	55010355	55010322
X-Large	55010395	55010360	55010323
2X-Large	55010396	55010365	55010324
3X-Large	55010397	55010370	55010325
4X-Large	55010398	55010375	55010326
5X-Large	55010399	55010380	–

REFLECTIVE AIRTEX MESH SAFETY DAY/NIGHT VEST

HARDMAN Workwear

- Lightweight mesh
- Breathable and comfortable
- Hi-vis reflective 3M Scotchlite™ taping in H-pattern
- Green



	GREEN		GREEN	
Size	Bishops Code	Size	Bishops Code	
Small	55010304	X-Large	55010300	
Medium	55010303	2X-Large	55010301	
Large	55010299	3X-Large	55010302	

HI-VIS AIRTEX MESH SAFETY DAY VEST

HARDMAN Workwear

- Lightweight mesh
- Breathable and comfortable
- Hi-vis colour will help you stand out near high traffic and job site areas



	ORANGE	GREEN		ORANGE	GREEN
Size	Bishops Code	Bishops Code	Size	Bishops Code	Bishops Code
Small	55010306	–	X-Large	55010309	55010315
Medium	55010307	55010313	2X-Large	55010310	55010316
Large	55010308	55010314	3X-Large	–	55010317

FOOTWEAR

Australian Protective Footwear Standards

The Australia and New Zealand safety standard AS/NZS 2210 provides information and recommendations on the correct application of safety, protective and occupational footwear. Safety boots and shoes should comply with the standard and pass the minimum requirements if they are to be used in Australia and New Zealand. This standard is broken up into five subsections.

AS/NZS 2210.1:2010 provides a guide to the selection, care and use of safety, protective and occupational footwear.

AS/NZS 2210.2:2019 provides information on testing methods for safety footwear and the requirements to pass the tests.

AS 2210.3:2019:2019 stipulates basic requirements for safety footwear. Footwear that conforms to this standard must be fitted with safety toe caps that meet the minimum impact and compression resistance requirements. Toe caps must be resistant to 200 joules of impact force and be able to withstand a compression load of 15 kilonewtons.

AS/NZS 2210.4:2010 specifies basic requirements for protective footwear, as a lower level of protection than safety footwear. To conform to this standard, footwear must be fitted with toe caps that can withstand 100 joules of impact force and a 1 kilonewton compression load.

AS/NZS 2210.5:2009 specifies basic requirements for occupational footwear. Minimum requirements for this type of shoe does not include a safety toe cap, but does include other protective features, including slip and abrasion resistance.

EN ISO 20345 covers basic requirements and optional extras for general purpose safety footwear, including but not limited to slip resistance, thermal risks and mechanical risks.

Risk Assessment

It is important that the correct safety footwear is worn in relation to the work environment and tasks being undertaken. Hazard assessments should be performed at a worksite to determine the injury potential and the required protection for workers.

In relation to safety footwear, a risk assessment should consider:

- Environmental factors including temperature and surface conditions
- Risk of objects falling on the foot
- Equipment or materials used by the worker
- Sharp objects that may cut or penetrate the foot from the top, side or bottom
- Possible risks due to static electricity discharge, including explosives, flammable materials and sensitive electrical equipment
- Potential exposure to hazardous chemicals or substances
- Potential exposure to extreme temperatures

Key Components of Safety Footwear

STEEL TOE CAPS

Toe protection in safety footwear comes in either a steel toe cap or a composite toe cap. Both styles comply with the AS 2210.3:2019 safety standard, but steel cap boots are the most common style as they are mandatory in many workplaces. Each style of toe cap has their own benefits and limitations.



COMPOSITE TOE CAP

Pros

- Significantly lighter with superior flexibility
- Excellent thermal regulation – insulates against hot and cold
- Protects against spark ignition
- Rebounds after vertical or roll compression
- Airport friendly
- Can be X-rayed

Cons

- Average puncture resistance
- Can be more expensive



STEEL TOE CAP

Pros

- Cut resistant to power saw
- Puncture resistant to nail gun
- Prevents injury from falling objects up to a drop force of 200 joules

Cons

- Heavier than composite toe caps
- Need to be removed for airport security checks

Different Outer Soles

Understanding the difference between Thermoplastic Urethane (TPU) and nitrile rubber outsoles will help you choose the correct footwear for your working conditions.



TPU outsoles will suit most work environments. They are non-slip, resistant to most oils and chemicals and have a high tolerance to abrasion, splitting, cracking and cuts and tears. A TPU sole will withstand heat up to 130°C and is a more flexible and lightweight material than its counterparts.



Nitrile rubber outsoles are great for working in or around extreme temperatures as they are heat resistant up to 300°C and cold resistant down to -30°. They also provide premium chemical resistance, non-slip capabilities and resistance against abrasion, splitting, cracking and cuts and tears. The slip resistance of nitrile rubber outsoles improves the more they are worn and they also help reduce static electricity build up.



GUMBOOTS

NON-SAFETY PVC GUMBOOTS

- Suitable for general purpose applications
- Boot height: 360–400mm depending on size
- PVC
- Black

CLOTHING & FOOTWEAR



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55025010	8	55025030	12	55025050
6	55025015	9	55025035	13	55025055
6.5	55025020	10	55025040	–	–
7	55025025	11	55025045	–	–

HERCULES PVC STEEL TOE GUMBOOTS

- Anti-perforation steel midsole and steel toecap for 200 joules
- Reinforced textile lining provides more ventilation, comfort and durability
- Heel energy absorption and a cleated sole for extra grip and anti-slipping
- Waterproof and anti-static
- Oil and fuel-resistant sole
- Reinforced pre-mould extra pad protection on back heel and front
- AS/NZS 2210.3 certified
- Boot height: 390mm

SAFETY JOGGER
SAFETY SHOES



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55025110	8	55025140	12	55025170
6	55025120	9	55025145	13	55025180
7	55025135	10	55025150	–	–
7.5	55025137	11	55025160	–	–



RUBBER STEEL TOE GUMBOOTS

- Steel toe cap
- Hi-vis orange panels for added safety
- Soft top with drawstring to prevent dirt and debris entering the boot
- Ridged heel cap for added protection and easy on-and-off
- Non-slip sole



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
6	55025210	8	55025230	10	55025240
7	55025220	8.5	55025232	-	-
7.5	55025225	9	55025235	-	-

CAUSTIC RESISTANCE

Some safety boots offer protection against caustic chemicals that damage most materials that they come into contact with. Footwear that meets **EN 13832-2:2018** will provide protection against prolonged continuous contact with specific chemicals.

To meet this safety standard, chemical resistant footwear must prove resistance to at least two approved chemicals under laboratory conditions. The chemicals include sodium hydroxide 30%, sulphuric acid 95% and nitric acid 65%, among many others.

ELECTRICAL HAZARD AND ANTI-STATIC

Many safety boots have electrical protective properties that help to keep the wearer safe in electrical environments. The two varieties of electrical protection are electrical hazard resistant (also known as insulating) and anti-static.



Anti-static: Footwear which dissipates static electricity build up on the body by conducting it through the soles of the boots and into the ground. This provides protection against ignition hazards, such as flammable gases.



Electrical hazard resistant/insulating: Non-conductive footwear that is designed to help protect the wearer from hazardous step potential by reducing the amount of electricity conducted through the shoes. Only to be used as a supplemental form of electrical protection in conjunction with primary protective equipment, and not to be used if the wearer requires anti-static properties.

Safety standard ASTM F2413-18 covers the minimum design, performance, testing and classification requirements for safety footwear, and includes the minimum requirements for electrical hazard and anti-static footwear.



ELASTIC SIDED BOOTS

CLOTHING & FOOTWEAR

BRUT BLACK ELASTIC-SIDED STEEL TOE SAFETY BOOTS

- Full grain leather
- Certified to AS/NZ 2210.3
- Easy grip pull-on tabs
- Comfort Walk system
- Poron innersole and Thermolite linings
- Dual density Polyurethane and rubber sole for extra comfort and increased wear
- Wide safety steel toe cap
- Oil and heat resistant sole to 300°C



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55030300	7	55030320	8.5	55030335	10	55030350	13	55030380
6	55030310	7.5	55030325	9	55030340	11	55030360	-	-
6.5	55030315	8	55030330	9.5	55030345	12	55030370	-	-

BRUT CLARET ELASTIC-SIDED STEEL TOE SAFETY BOOTS

- Quality Kip leather
- Certified to AS/NZ 2210.3
- Easy grip pull-on tabs
- Comfort Walk system
- Poron innersole and Thermolite linings
- Dual density Polyurethane and rubber sole for extra comfort and increased wear
- Wide safety steel toe cap
- Oil and heat resistant sole to 300°C



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55030200	7	55030220	8.5	55030235	10	55030250	13	55030280
6	55030210	7.5	55030225	9	55030240	11	55030260	-	-
6.5	55030215	8	55030230	9.5	55030245	12	55030270	-	-

412471 KALAHARI ELASTIC SIDE SAFETY BOOTS WITH TPU SOLE



- This light, unlined boot is soft on your feet allowing for easy pull on/off
- Great for light, general-purpose work
- 200J steel toe cap and bump cap
- Pull-on style
- Woven pull-loops
- Elastic sided
- Buffalo barton water resistant pebbled leather
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole
- Colour: Black

Complies With:

- AS 2210.3:2019
- ASTM F2413
- EN ISO 20345



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55036605	8	55036630	11	55036660
6	55036610	8.5	55036635	12	55036670
6.5	55036615	9	55036640	13	55036675
7	55036620	9.5	55036645	-	-
7.5	55036625	10	55036650	-	-

412452 KOKODA ELASTIC SIDE SAFETY BOOTS WITH TPU SOLE



- Elastic sides allow easy pull on/off, making this lined boot ideal for light industry and rural work
- Buffalo waxy or suede water resistant leather
- Fully-lined with poly mesh
- 200J steel toe cap
- Anti-static
- Woven pull-loops
- Elastic sided
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole
- Colour: Brown

Complies With:

- AS 2210.3:2019
- ASTM F2413
- EN ISO 20345



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55036905	7.5	55036925	10	55036950
6	55036910	8	55036930	11	55036960
6.5	55036915	8.5	55036935	12	55036970
7	55036920	9	55036940	13	55036975

GET MORE AT BISHOPS



BOOT LACES

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BOOT CLEANERS

Page 404



SAFETY GLASSES

From Page 12



GLOVE GRABBA

Page 8





LACE-UP BOOTS

CLOTHING & FOOTWEAR

NUBUCK LACE-UP 6" STEEL TOE SAFETY BOOTS

- Nubuck leather
- Certified to AS/NZ 2210.3
- Poron innersole
- Dual density Polyurethane and rubber sole
- Wide safety steel toe cap
- Full width tongue
- Heat resistant to 300°C
- Steel midsole
- Slip resistant
- Padded collar
- Brown



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55036010	7	55036030	8.5	55036045	10	55036060	11.5	55036075
6	55036020	7.5	55036035	9	55036050	10.5	55036065	12	55036080
6.5	55036025	8	55036040	9.5	55036055	11	55036070	13	55036090

312102 ARGYLE® LACE-UP SAFETY BOOTS WITH TPU SOLE



- Lace up safety ankle boot
- 200J Steel toe cap
- Padded collar and tongue
- TPU outsole heat resistant to 130°C
- Directly moulded polyurethane midsole for greater shock absorption
- Anti-static sole
- Premium water resistant leather stitched with nylon thread
- Trisole® Comfort Technology specially designed to cushion, cradle and support the entire foot from heel to toe
- Endorsed by the Australian Physiotherapy Association
- 7 eyelets
- Height: 150mm
- Colour: Black



- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code
3	*312102-BL-030	9.5	55037540
4	*312102-BL-040	10	55037545
5	*312102-BL-050	10.5	55037550
5.5	*312102-BL-055	11	55037555
6	55037505	11.5	55037560
6.5	*312102-BL-065	12	55037565
7	55037515	12.5	*312102-BL-125
7.5	*312102-BL-075	13	55037575
8	55037525	13.5	*312102-BL-135
8.5	55037530	14	*312102-BL-140
9	55037535	-	-

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

382102 ARGYLE® LACE-UP SAFETY BOOTS WITH TPU SOLE



- Lace up safety ankle boot
- 200J Steel toe cap and bump cap
- Padded collar and tongue
- TPU outsole heat resistant to 130°C
- Directly moulded polyurethane midsole for greater shock absorption
- Anti-static sole
- Premium water resistant leather stitched with nylon thread
- Trisole® Comfort Technology specially designed to cushion, cradle and support the entire foot from heel to toe
- Endorsed by the Australian Physiotherapy Association
- 7 eyelets
- Height: 150mm
- Colour: Black



- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code
4	*382102-040-BLK	9.5	55037777
5	55037769	10	55037778
6	55037770	10.5	55037779
6.5	*382102-065-BLK	11	55037780
7	55037772	11.5	*382102-115-BLK
7.5	*382102-075-BLK	12	55037782
8	55037774	12.5	*382102-125-BLK
8.5	55037775	13	55037784
9	55037776	14	*382102-140-BLK

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

TPU OR NITRILE OUTSOLE? LET YOUR JOB DECIDE!



TPU Outsole

- Heat resistant to temperatures of 130°C (266°F)
- Highly resistant to most oils and chemicals
- High tolerance against abrasion, splitting, cracking and cuts/tearing
- Premium slip resistant capability

Nitrile Rubber Outsole

- Extreme heat tolerance – up to 300°C (572°F)
- Premium resistance to oil, mild acids, alkalis and animal fats
- Superior resistance to abrasion, splitting and cracking
- Premium cut resistance, tear strength and slip resistant capability (improves with wear)



As a general guide, TPU is the all-rounder and Nitrile is the premium specialist outsole marked with our easy guide icon.

412453 SIMPSON LACE-UP HIGH-LEG SAFETY BOOTS WITH TPU SOLE



- This heavy duty, lace-up boot provides extra ankle support
- The high leg offers protection beyond the ankle when working in muddy, sludgy conditions
- Buffalo waxy or suede water resistant leather
- Suede tongue
- Fully-lined with poly mesh
- 200J steel toe cap
- Anti-static
- PU foam padded collar
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole

- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



BLACK				BROWN			
Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	*412453-BLK-050	9	55037040	5	*412453-BRN-050	9	55037140
6	55037010	10	55037050	6	55037110	9.5	55037145
6.5	55037015	11	55037060	6.5	55037115	10	55037150
7	55037020	12	55037070	7	55037120	11	55037160
7.5	55037025	13	55037075	7.5	55037125	12	55037170
8	55037030	14	*412453-BLK-140	8	55037130	13	55037175
8.5	55037035	-	-	8.5	55037135	14	*412453-BRN-140

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

382102 ARGYLE® LACE-UP SAFETY BOOTS WITH NITRILE OUTSOLE & BUMP CAP



- Lace-up safety ankle boot
- 200J Steel toe cap with durable polyurethane bump cap
- Padded collar and tongue
- Nitrile outsole, heat resistant to 300°C
- Directly moulded polyurethane midsole for greater shock absorption
- Penetration resistant midsole
- Premium water resistant leather stitched with nylon thread
- Anti-static sole
- Trisole® Comfort Technology specially designed to cushion, cradle and support the entire foot from heel to toe
- Endorsed by the Australian Physiotherapy Association
- 7 eyelets
- Height: 150mm
- Colour: Black

- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code
4	*382102-040-BLK	9.5	*382102-095-BLK
5	55037769	10	55037778
6	55037770	10.5	55037779
6.5	*382102-065-BLK	11	55037780
7	55037772	11.5	*382102-115-BLK
7.5	*382102-075-BLK	12	55037782
8	55037774	12.5	*382102-125-BLK
8.5	55037775	13	55037784
9	55037776	14	*382102-140-BLK

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

312158 PARKES ZIP-UP SAFETY BOOTS WITH TPU SOLE



- Lace-up and zip sided safety ankle boot
- 200J Steel toe cap
- Padded collar and tongue
- TPU outsole heat resistant to 130°C
- Directly moulded polyurethane midsole for greater shock absorption
- Anti-static sole
- Premium water resistant leather stitched with nylon thread
- Trisole® Comfort Technology specially designed to cushion, cradle and support the entire foot from heel to toe
- Industrial grade side zip for easy, quick access
- Endorsed by the Australian Physiotherapy Association
- 6 eyelets
- Height: 95mm
- Colour: Wheat

- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code
4	*312158-WH-040	9.5	*312158-WH-095
5	*312158-WH-050	10	55037645
6	55037605	10.5	*312158-WH-105
6.5	*312158-WH-065	11	55037655
7	55037615	11.5	*312158-WH-115
7.5	*312158-WH-075	12	55037665
8	55037625	12.5	*312158-WH-125
8.5	*312158-WH-085	13	*312158-WH-130
9	55037635	14	*312158-WH-140

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT



ZIP-UP BOOTS

EXPLORER X ZIP-UP 8" STEEL TOE SAFETY BOOTS

- Quality Kip leather
- Certified to AS/NZ 2210.3
- Comfort Walk system
- Poron innersole and ThermoLite linings
- Dual density Polyurethane and rubber sole
- Wide safety steel toe cap
- Full width tongue to top of boot
- Oil and heat resistant sole to 300°C
- Steel midsole
- Slip resistant
- Padded collar
- Brown claret



CLOTHING & FOOTWEAR



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
6	55036210	8	55036230	9.5	55036245	12	55036270
7	55036220	8.5	55036235	10	55036250	13	55036280
7.5	55036225	9	55036240	11	55036260	-	-

312661 SOUTHERN CROSS® ZIP-UP SAFETY BOOTS WITH TPU SOLE

- Lace-up and zip ankle safety boot
- 200J steel toe cap with abrasion resistant scuff cap
- Padded collar and tongue
- Scalloped collar for ease of movement
- TPU outsole heat resistant to 130°C
- Directly moulded polyurethane midsole for greater shock absorption
- Anti-static sole
- Premium water resistant leather stitched with nylon thread
- Trisole® Comfort Technology specially designed to cushion, cradle and support the entire foot from heel to toe
- Industrial grade side zip for easy on and easy off
- Endorsed by the Australian Physiotherapy Association
- Height: 150mm
- Colour: Wheat

- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code
4	*312661-WH-040	9.5	55037740
5	55037700	10	55037745
6	55037705	10.5	55037750
6.5	55037710	11	55037755
7	55037715	11.5	*312661-WH-115
7.5	55037720	12	55037765
8	55037725	12.5	*312661-WH-125
8.5	55037730	13	55037767
9	55037735	14	*312661-WH-140

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

412494 CANYON ZIP-UP SAFETY BOOTS WITH TPU SOLE

- This boot includes an added side zip for a quick fit and easy take on/off while still offering the support of a standard ankle boot
- Buffalo waxy or suede water resistant leather
- Suede tongue
- Fully-lined with poly mesh
- Zip sided lace-up
- Padded collar
- 200J steel toe cap
- Anti-static
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole

- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



BLACK				WHEAT			
Size	Bishops Code	Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55037205	8.5	55037240	5	55037300	8.5	55037335
6	55037215	9	55037245	6	55037310	9	55037340
6.5	55037220	10	55037255	6.5	55037315	10	55037350
7	55037225	11	55037265	7	55037320	11	55037360
7.5	55037230	12	55037275	7.5	55037325	12	55037370
8	55037235	13	*412494-BLK-130	8	55037330	13	*412494-WHT-130

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

412451 EVEREST PULL-ON HIGH-LEG SAFETY BOOTS WITH TPU SOLE



- Heavy-duty rigger style boot
- Ideal for building, manufacturing and the oil and gas industry
- Fully-lined with poly mesh
- 200J steel toe cap
- Anti-static
- Buffalo waxy water resistant leather
- Leather pull-loops
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole



- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	*412451-050	8	55037430	11	55037460
6	55037410	9	55037440	12	55037470
7	55037420	10	55037450	13	*412451-130

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

412450 AMAZON LACE-UP SAFETY SHOES WITH TPU SOLE



- Stylish and tough, this shoe allows you to move freely from office to worksite
- Fully-lined with poly mesh
- 200J steel toe cap
- Buffalo waxy water resistant leather
- PU foam padded collar
- Derby shoe
- EVA footbed with poly mesh cover
- Anti-static footbed
- PU injection anti-static midsole
- TPU anti-static outsole
- Colour: Black



- Complies With:**
- AS 2210.3:2019
 - ASTM F2413
 - EN ISO 20345



Size	Bishops Code	Size	Bishops Code	Size	Bishops Code
5	55036805	8	55036830	11	55036860
6	55036810	9	55036840	12	55036870
7	55036820	10	55036850	13	*412450-130

* - SPECIAL ORDER: PLEASE QUOTE ITEM CODE UPON ORDERING THIS PRODUCT

BAMBOO WORK SOCKS

- Super soft and comfortable to wear
- Naturally anti-fungal and anti-bacterial
- Hard wearing
- Highly absorbent
- Grey



Size	Bishops Code
5-7	55580010
7-10	55580020

INSECT SHIELD CREW SOCKS



IS-HCS1

- 76% combed cotton, 21% nylon, 3% Lycra
- Repel mosquitoes, ticks, ants, flies, chiggers and midges
- EPA-registered permethrin repellent built into the fabric
- Cushioned sole for comfort
- Small Insect Shield logo on each sock
- Khaki
- Two pairs per pack



Size	Bishops Code
9-11	55562377
10-13	55562378

BOOT LACES

- Available in two sizes
- Long length laces suit 8" Explorer safety boots
- Medium length laces suit all other safety boots
- Brown/Black



Size	Bishops Code
Medium - 6"	55039998
Long - 8"	55039999

WOMEN'S FIT SHOES

Workwear is traditionally designed for men, which meant in the past women in industry had no option but to wear smaller sizes of men's footwear. In reality, the anatomy of a female foot is quite different to that of a male foot and nowadays footwear is available that is designed specifically for female feet. This results in comfier footwear, better posture and healthier feet for women.



CONTACT BISHOPS FOR MORE INFORMATION ON WOMEN'S FOOTWEAR

