

PRODUCT CATALOGUE 2019/20

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MAKING THE WORKPLACE A BETTER PLACE

Delivering the most innovative, well -crafted safety gear & training solutions that safety professionals demand, workers desire and job sites require.

Providing protection, promoting prevention and ensuring compliance. All driving towards the goal of ZERO injuries.

WWW.FOXGUNN.CO.NZ



Accidents from dropped objects account for the fourth highest proportion of all workplace incidents in Australia.

PREVENTABLE STATS Australia

19Fatalities per year**10%**of all Workplace incidents

New Zealand

82% Fatalities 2013-2019 10% of all Workplace incidents

PRYME TIP:

Luck is bad policy – Drops will happen – create a Drops Free Zone™

PREVENT THIS FROM HAPPENING. Talk to us today: sales@pryme.com.au

EMPLOYER OBLIGATIONS

AUSTRALIA

Sections 34-38 of the Workplace Health & Safety (WHS) Act 2011, requires employers to minimise risk where reasonably practicable to employees. Safe Work Australia published the "Falling Objects Fact Sheet" in 2012 that required tools and materials to be tethered when working at heights.

NEW ZEALAND

All tools and equipment are to be attached by a cord unless another effective method is used to prevent a falling hazard to meet the requirements of the Health Safety in Employment Act 1992. AS/NZS 4488 also requires all tools and equipment to be tethered when working at heights.



WHAT DOES ANSI/ISEA 121 ENTAIL?

The ANSI (American National Standards Institute) and ISEA (International Safety Equipment Association) 121 - 2018 is a standard that consists of design, testing, performance and labelling requirements for tool tethering systems and containers used to transport, secure and position tools and equipment at heights.

The 121 standard gives workers guidance for best practice on what equipment to use when implementing a tethering program. How to implement a program, and assistance in doing so will be provided by your safety expert.

THE CATEGORIES OF EQUIPMENT IN THE ANSI/ISEA 121-2018 STANDARD









CONTAINERS

Bags and buckets used to transport tools and equipment to and from at heights work zones. Tool pouches, bags and hoist buckets/bags should have a secure closure or "top" that can cover contents and prevent them from spilling if tipped.

If a container does not have a secure closure it must have tethering points available.

TOOL TETHERS

B

Tethering is the retention of the tools and equipment being used to the anchor points that hold them, most commonly with a tool lanyard. These lanyards should have the proper connections on each end for the tools and anchors being used. They should also be made with a shock-absorbing design whenever possible.

TOOL AND ANCHOR ATTACHMENTS

Retrofit attachment points installed onto tools, equipment or fixed anchor locations for connecting lanyards. Most tools do not come with a secure attachment point built into the tool. In these situations, a secure attachment point must be created.

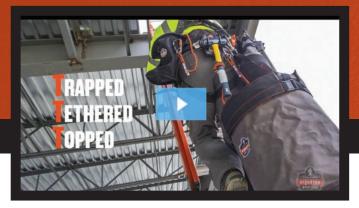
COLOUR COORDINATE FOR QUICK AND EASY IDENTIFICATION

Ergodyne Objects at Heights Solutions are colour coordinated by capacity ranges.



OK to Anchor to User's Body

Must Anchor to Separate Structure



PRYME BLOG

The Pryme Blog is the place for industry insights, safety topics, regulations and the latest news and trends. Access our blog via: www.pryme.com.au/blogs





SUPPORT & TRAINING VIDEOS

Learn more by visiting our comprehensive online video library.

www.pryme.com.au/video-library

PRODUCT AND INFORMATIONAL RESOURCES

We have various product and informational flyers & brochures available to learn more about our products and general information about creating a drops free zone. Reach out to us to have access to our popular material: sales@pryme.net.au





IDENTIFY

WHAT PRODUCT YOU WANT TO SECURE AND HOW



2

TRAP

CREATE A CONNECTION/ TRAP POINT

Trapping refers to retrofitting a connection point onto a tool for a more secure attachment.

37801

3

TETHER

LINK THE TRAP POINT BETWEEN YOU AND THE TOOL

Once all tools have a connection point the appropriate tethering solution can be selected. Consider the following factors to select the appropriate solution: weight of tool, type of connector(s) on lanyard, clearance, reach, and snag hazard.



CONNECT

SECURING THE TETHERING DEVICE TO A DETERMINED ANCHOR POINT

As a final step, it is imperative to connect to a determined and secure anchor point. This could be a tool belt, topping bucket, bag, or by using an approved static anchor point.

SQUIDS 3191

3100F(X



Ergodyne is your goto source for safely and efficiently securing your objects at heights. We are dedicated to keeping workers safe and productive on the job. Effectively securing objects at heights is a 4-step process and involves three key product types: **traps**, **lanyards, and connectors.**

NOT SURE WHICH KIT TO GRAB?

Jump online to use our Tool Tethering Application. Select which tool you want to tether, follow the steps, and we'll show you the best kit to use.



SQUIDS' TOOL TETHERIN

WWW.PRYME.COM.AU/TOOL-TETHERING-SOLUTIONS



SQUIDS TOOL TETHERING KITS

0.9KG TOOL TETHERING KIT

Tether up to six 0.9kg tools	3180
Kit includes: • 3700: 4.5" (11.5cm) web tool tails (6 pack) • 3755: self-adhering tape trap requires no heat • 3130S: coiled lanyard design prevents snagging • Approved to the ANSI/ISEA 121-2018 standard	MAXE LOAD UMAY LOAD UMAY 0.9kg



4.5KG TOOL TETHERING KIT

Description

3180 Kit

Part No.

19650

UOM

1 Unit

19651



TAPE MEASURE TETHERING KIT

1 Unit

3181 Kit



POWER TOOL TETHERING KIT



SCREWDRIVER TETHERING



WRIST LANYARD TETHERING KIT



PHONE TETHERING KIT







ATTACHMENT SERIES (HAND TOOLS)



HAND TOOL TRAP - SLIPS			
O	See left hand page for examples		
Available in four sizes			
KIT INCLUDES: 3740			
 Approved to the ANSI/ISEA 121-2018 standard ABS plastic outer ring for strength and durability Flexible inner core grips tool after application Swivelling ABS connecting ring for tethering One-piece, one-step attachment onto hand tools Fits tools 0.035" to 0.40" One time use, replace after removed 			
Part No.	Description	UOM	
19740	S 4-pack	6 Units	
19741	M 4-pack	6 Units	
19742	L 4-pack	6 Units	
19743	XL 4-pack	6 Units	
19744	Variety Pack (all 4 Sizes)	6 Units	



- Use with tool trap to create retrofit tether point
- Adjustable barrel lock for tool attachment
- Fully enclosed plated O-ring for secure attachment
- Doubles as an anchor loop for belt, harness or separate structure
- Standard length: 38cm | 3703 Extended length: 46cm Third party tootod using a 2:1 safety factor

 Inird-party tested using a 2:1 safety factor 		
Part No.	Description	UOM
19765	3713: Lime with swivel 38cm 4.6kg 3-pack	6 Units
19767	3703: Lime 38cm 6.8kg 3-pack	6 Units
19769	3703: Lime 46cm 6.8kg 3-pack	6 Units

4.5ka

MAX LOAD 6.8kg

WEB TOOL TAILS 6-PACK



KIT INCLUDES:		3700
 Approved to the ANSI/ISEA 121-2018 standard Ultra strength nylon webbing Fully enclosed plated D-ring for secure attachment High tensile strength nylon thread Web catch with double stitch for more durable stopping point Available in five colour-coded lengths Third-party tested using a 2:1 safety factor Used with tape traps; creates retrofit tether point 		MARIAN UMARIAN MARIAN UMARIAN O.9kg
Part No.	Description	UOM
19701	Variety (all 5 sizes)	6 Units
19703	9cm 6-pack	6 Units
19704	11.5cm 6-pack	6 Units
19705	14cm 6-pack	6 Units
19706	16.5cm 6-pack	6 Units
19708	21.5cm 6-pack	6 Units

DETACHABLE LOOPS



KIT INCLUDES:		3103
 Approved to the ANSI/ISEA 121-2018 standard Adjustable barrel lock for tool attachment Modular quick connecting buckle for exchanging multiple tools Compatible with 3102: Detachable Tool Lanyard Length: 32cm Third-party tested using a 2:1 safety factor 		MANSI COMPLIANT DECEMBER MAXIMAT 2.3kg
Part No.	Description	UOM
19068	Black 32cm 2.3kg 3-pack	6 Units
19069	Lime 32cm 2.3kg 3-pack	6 Units

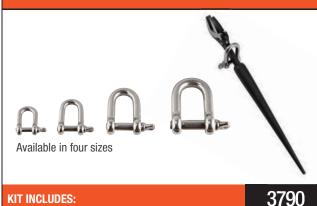
ACCESSORY ANCHOR



- 840D nylon wear protector sleeve
- Not for climbing or fall arrest
- Length 23.5in (60cm)
- Static anchor maximum safe working capacity: 181kg
- Tool Tail[™] maximum safe working capacity: 18kg

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Part No.	Description		UOM
19175	Accessory Anchor Black		6 Units

TOOL SHACKLE TRAPS



• Approved to the ANSI/ISEA 121-2018 standard

- Requires no heat source for application
- No adhesives so it can be removed with no mess
- Fibreglass reinforcement for added durability
- Provides added grip to the handle of a tool
- Third-party tested using a 2:1 safety factor
- Cut & puncture resistant

Used with tool tail; creates retrofit tether point

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Part No.	Description	UOM
19792	Shackle S 6.8kg 2-pack	6 Units
19793	Shackle M 6.8kg 2-pack	6 Units
19794	Shackle L 6.8kg 2-pack	6 Units
19795	Shackle XL 6.8kg 2-pack	6 Units

COLD SHRINK TRAP





Available in three sizes

KIT INCLUDES:

181k

MAX LOAD 6.8kg

3723/24/26

- Approved to the ANSI/ISEA 121-2018 standard
- Fits tool diameter range of 1.9 6.4cm
- 3M Cold Shrink technology requires no heat source
- No additional tools needed to ensure a secure
- connection on tool
 EPDM rubber material resists acids, alkalies and extreme temps
- Third-party tested using a 2:1 safety factor

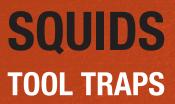
Part No.	Description	UOM
19723	3723 Shrink Trap 7.6cm 2kg	6 Units
19724	3724 Shrink Trap 10.1cm 4.5kg	6 Units
19726	3726 Shrink Trap 15.2cm 6.8kg	6 Units

SELF-ADHERING TAPE TRAP™









ATTACHMENT SERIES (INSTRUMENTS ETC.)



	NEW CO		
(IT INCLUDES:		3760	KIT INC
Water-resistant pr Clear touch screer Steel grommet for Zipper closure sec Standard size fits LG cellphones Plus size fits iPhor cellphones	i window tool lanyard attachment	MANSI COMPLIANT MAX 1000 0.5kg	 Appro Water Clear Steel Zipper Fits m Max to Part No. 19764
art No.	Description	UOM	10704

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CELLPHONE TRAP - SLEEVE

19762	Standard Clear 0.5kg	6 Units
19763	Plus Clear 0.5kg	6 Units

TAPE MEASURE TRAP



TABLET TRAP - SLEEVE



KIT INCLUDES:		3765
Water-resistant pr Clear touch screer Steel grommet for Zipper closure sec Fits most standard	n window tool lanyard attachment ures tablet	MANIARA MILLIARA MILLIARA O.9kg
Part No.	Description	UOM
19764	Standard Clear 0.9kg	6 Units

WATER BOTTLE / CANISTER TRAP - SLEEVE



- Neoprene primary material
- Stainless steel belt clipZinc-plated cast D-ring
- Adjustable buckle closure for security
- Fits standard 0.5L water bottles
- Maximum tethering capacity of 2lbs. (0.9kg)

Part No.	Description	UOM
19775	Water Bottle / Canister Sleeve Black 0.9kg	6 Units

LIMIT 0.9kc





ATTACHMENT SERIES (INSTRUMENTS ETC.)



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KIT INCLUDES:

3704

MAX LOAD 0.9kg

ANSI

- Approved to the ANSI/ISEA 121-2018 standard
- Orange PU coating for protection
- Designed to safely tether small captive holes on tools
- Extended length 6in. (15cm)
- Copper termination ends
- One-step retrofit attachment point
- Maximum tethering capacity of 2lbs. (0.9kg)

Part No.	Description	UOM
19707	Loop Tool Tail 0.9kg 6-pack	6 Units

WIRE SCREWGATE TOOL TAILS



- Orange PU coating for protection
- Copper termination ends
- Designed to safety tether small captive holes on tools
- Extended length 6in. (15cm)
- Maximum tethering capacity of 3lbs. (1.4kg)

Part No.	Description	UOM
19709	Screw Gate Tool Tail 1.4kg 6-pack	6 Units

MAX LOAD 1.4kg





ATTACHMENT SERIES (POWER TOOLS)



POWER TOOL TRAP -DRILL/IMPACT DRIVER BRACKET



KIT INCLUDES:

3796

1.4ka

19797

- Approved to the ANSI/ISEA 121-2018 standard
- For installation on drills/drivers to create a tether point
- Stainless steel bracket and fasteners for application
- Versatile design attaches to a variety of tools
- Set comes with bracket, 7 fasteners & washers
- and two labels • Max capacity is 2.5lbs (1.13kg) with M2.5 fastener and 3lbs (1.36kg) with M3 and M4 fastener
- Fits M2.5, M3.0, M4.0 screw ports on tools

Part No.	Description	UOM
19796	Drill Bracket Stainless Steel	6 Units

POWER TOOL TRAP - PNEUMATIC BRACKET



POWER TOOL TRAP - GRINDER BRACKET



KIT INCLUDES:	3797	
 Approved to the ANSI/ISEA 121-2018 standard For installation on grinders to create a tether point Stainless steel bracket and fasteners for application Versatile design attaches to a variety of grinders Set comes with bracket, 2 fasteners & washers and label Max capacity is 8lbs (3.63kg) Fits M8 and M10 screw ports on tools 		COMPLIANT COMPLIANT MAX LOAD MAX LOAD 3.6kg
Part No.	Description	UOM

POWER TOOL TRAP - BATTERY WRAP

Grinder Bracket | Stainless Steel

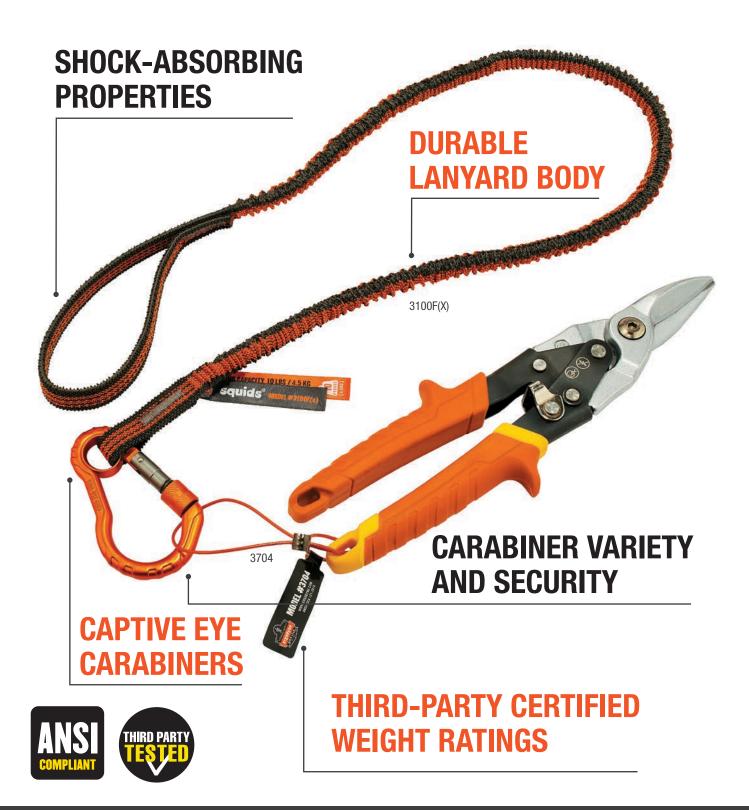
6 Units







LANYARD SERIES (TOOL & EQUIPMENT)



TOOL LANYARD SINGLE CARABINER



KEY FEATURES:

- Approved to the ANSI/ISEA 121-2018 standard
- Durable 1680D shock-absorbing poly webbing
- Aluminium alloy carabiner with locking screw-gate and captive eye
- Threaded loop end that grips the tool when attached
- Low-profile lightweight design reduces snag hazards
- Third-party tested using a 2:1 safety factor

• Lanyard size: 96cm - 122cm

Part No.	Description	UOM
19802	Lanyard Orange/Grey	6 Units

TOOL LANYARD SINGLE-LOCKING CARABINER



KEY FEATURES:

- Approved to the ANSI/ISEA 121-2018 standard
- Durable 1680D shock-absorbing poly webbing
- Double-action aluminium carabiner with captive eye
- Treaded loop end that grips the tool when attached
- Low-profile lightweight design reduces snag hazards
- Third-party tested using a 2:1 safety factor
- Lanyard size: 96cm 123cm

Part No.	Description	UOM
19808	Lanyard Orange/Grey	6 Units

TOOL LANYARD DUAL CARABINER



3110F(X)

KEY FEATURES:

3100F(X)

4.5kg

3108F(X)

- Approved to the ANSI/ISEA 121-2018 standard
- Durable 1680D shock-absorbing poly webbing
- Aluminium alloy carabiner with locking screw-gate and captive eye
- Carabiners designed for gloved hands
- Low-profile lightweight design reduces snag hazards
- Third-party tested using a 2:1 safety factor
- Lanyard size: 96cm 122cm

Part No.	Description	UOM
19822	Lanyard Orange/Grey	6 Units

TOOL LANYARD DUAL-LOCKING CARABINER



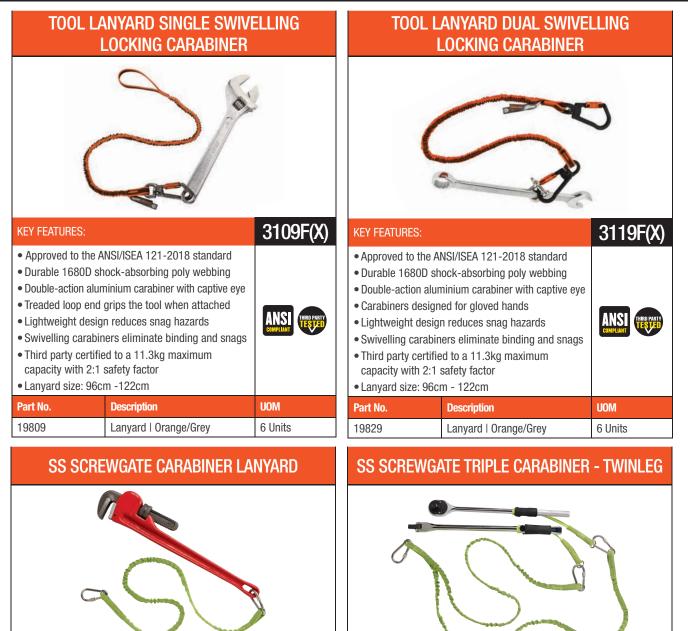
KEY FEATURES:	3118F(X)	
 Durable 1680D sh Double-action alun Carabiners design Low-profile lightweet 	ight design reduces snag hazards using a 2:1 safety factor	MAXIANO MAXIANO 6.8kg
Part No.	UOM	
19828	Lanyard Orange/Grey	6 Units

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LANYARD SERIES (TOOL & EQUIPMENT)



3111

KEY FEATURES

Part No.

19083

Energy-absorbing cord with tubular-nylon webbing
Manual-locking stainless steel carabiners (#304)
Twin leg for two tools or 100% tie-off of one tool

Description

Standard Lanyard | HV Lime

Reflective accent for higher visibility
Lock stitching at both ends for extra security
Third-party tested using a 2:1 safety factor
Standard lanyard size: 89cm - 107cm

3311

UOM

6 Units

Reflective accent f Lock stitching at b Third-party tested Standard lanyard f Extended lanyard f	MAX LOAD UMAY 6.8kg				
Part No.	UOM				
19027	6 Units				
19037	6 Units				

20 I FOX & GUNN I TRADE TOOLS & HARDWARE FOR OVER 90 YEARS

Energy-absorbing cord with tubular-nylon webbing
Manual-locking stainless steel carabiners (#304)

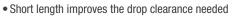
KEY FEATURES:

WRIST TOOL LANYARD



•	Annroved	to	the	ANSI/ISEA	121	-2018	standard
-	Apploveu	ιu	uic		161	2010	Stanuaru

- Polyester webbing cuff secures to wrist
- Energy-absorbing ribbed pull cord
- Adjustable barrel lock for tool attachment



• Wrist Measurement: S/M 5" - 7" (13cm - 18cm)

 Wrist Measuremer 	nt: L/XL 7" – 8½" (18cm – 22cm)	
Part No.	Description	UOM
19042	Wrist Lanyard S/M	6 Units
19052	Wrist Lanyard L/XL	6 Units

TOOL LANYARD SINGLE CARABINER - MODULAR



PULL-ON WRIST TOOL LANYARD - CARABINER



KEY FEATURES:		3114
 Elastic maintains s Pull-on design pro One-size-fits-all Stainless steel (#3) 	vides easy on/off	MARSI COMPLIANT MAX 1000 1.4kg
Part No.	Description	UOM
19056	Wrist Lanyard Black	6 Units

PRYME TIP:

0.9kc

Not all tool lanyards are created equal.

Always select a Shock Absorbing SQUIDS[™] F(x) Tool Lanyard.

SQUIDSTM F(x) Tool Lanyards feature shock aborbing poly webbing that limit the drop forces on workers at heights.

These next generation SQUIDSTM F(x) Tool Lanyards increase both the safety and efficency of workers at heights.





LANYARD SERIES (TOOL & EQUIPMENT)

SQUIDS[®] NEXT GENERATION SHOCK ABSORBING LANYARDS

Ergodyne Squids[®] Tool Lanyards are scientifically engineered to reduce drop forces and prevent workers from being pulled down when they drop an object. The other guys? Not so much.



TOOL LANYARD DUAL CARABINER



KEY FEATURES:

- Energy-absorbing cord with tubular-nylon webbing
- Single-action aluminium carabiner
- Reflective accent for higher visibility
- Lock stitching at both ends for extra security
- Third-party tested using a 2:1 safety factor
- Standard lanyard size: 89cm 107cm
- Extended lanyard size: 107cm 137cm

Part No.	Description	UOM
19022	Standard Lanyard Black	6 Units
19032	Extended Lanyard Black	6 Units
19023	Standard Lanyard HV Lime	6 Units
19033	Extended Lanyard HV Lime	6 Units

COIL TOOL LANYARD



- Approved to the ANSI/ISEA 121-2018 standard
- Constructed with PU-covered aircraft cable
- Stainless steel carabiners (#304)
- Coil design prevents snag and tangle hazards
- Swivelling design prevents tangles and fast recoil
- Extended length 48" (123cm)

Part No.	Description	UOM
19130	Coil Lanyard S	6 Units

MAX LOAD 0.9kg

SS SCREWGATE CARABINER LANYARD



3101 **KEY FEATURES:** • Energy-absorbing cord with tubular-nylon webbing Manual-locking stainless steel carabiners (#304) · Reflective accent for higher visibility Lock stitching at both ends for extra security • Third-party tested using a 2:1 safety factor • Standard lanyard size: 89cm - 107cm • Extended lanyard size: 107cm - 137cm Part No. Description UOM 19007 Standard Lanyard | HV Lime 6 Units 19017 Extended Lanyard | HV Lime 6 Units

COIL TOOL LANYARD





SQUIDS TOOL TETHERING

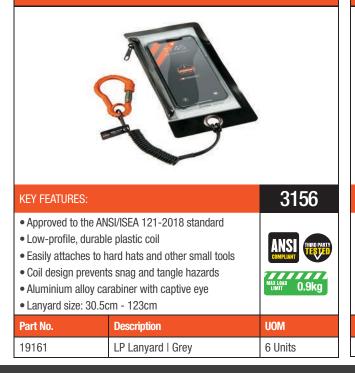
LANYARD SERIES (TOOL & EQUIPMENT)

HD LANYARD SINGLE CARABINER

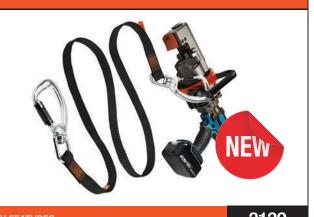
Part No.	Description	UOM
 Third-party tested Lanyard size: 1930 	using a 2:1 safety factor cm	
	tethers tools up to 40lbs (18kg)	MAX LOAD 18kg
Swivelling carabin	ers eliminate binding and snags	
• Treaded loop end	grips the tool when attached	ANSI COMPLIANT
	ninium carabiner with captive eye	
Durable 1000D po	ly webbing	
Approved to the All	NSI/ISEA 121-2018 standard	
KEY FEATURES:		3129

Part No.DescriptionUOM19137Lanyard I Black6 Units

COIL LOW PROFILE LANYARD - CARABINER



HD LANYARD DUAL CARABINER



KEY FEATURES:		3139
 Durable 1000D po Double-action alun Carabiners design Swivelling carabin Heavy-duty design 	ninium carabiner with captive eye ed for gloved hands ers eliminate binding and snags tethers tools up to 40lbs (18kg) using a 2:1 safety factor	MANSI CORFLART MEXTERNO 18kg
Part No.	Description	UOM
19139	Lanyard Black	6 Units

COIL LOW PROFILE LANYARD - DUAL CARABINER



 Approved to the ANSI/ISEA 121-2018 standard Low-profile, durable plastic coil Easily attaches to hard hats and other small tools Coil design prevents snag and tangle hazards Aluminium alloy carabiner with captive eye Lanyard size: 30.5cm - 123cm) 		CONFUENT CONFUENT MAX LOAD 0.9kg
Part No. Description		UOM
19162	Lanyard Grey	6 Units





SQUIDS TOOL TETHERING

LANYARD SERIES (HARD HATS)

PRYME TIP:

Chin straps are a very uncomfortable way to secure a hard hat – workers prefer SQUIDS $^{\rm TM}$ hard hat lanyards

QUICK-CONNECT CLAMP

ATTACHES SECURELY TO FABRIC

EASILY ATTACHES TO HARD HATS AND OTHER HEAD

WEAR

3155

COMFORTABLE

HIGH-STRETCH ELASTIC MATERIAL



ELASTIC LOW PROFILE LANYARD - CLAMP



ELASTIC LOW PROFILE LANYARD - BUCKLE

KEY FEATURES:		3150
Easily attaches to	stretch elastic material hard hats and other head wear c buckle attaches to harness n - 123cm	MILLING 0.9kg
Part No.	Description	UOM
19150	LP Lanyard HV Lime	6 Units

COIL LOW PROFILE LANYARD - CLAMP



COIL LOW PROFILE LANYARD - CARABINER







RETRACTOR SERIES (TOOL & EQUIPMENT)



ELASTIC LOW PROFILE LANYARD - CLAMP



3000/01

0.9kc

ANS

KEY FEATURES:

- Approved to the ANSI/ISEA 121-2018 standard
- Self-setting pawls set desired lanyard length
- Modular connecting buckle for exchanging tools
- Plated swivelling ring for 360° rotation
- Loop and manual-locking stainless carabiner (#304)
- Technora cord for ultimate strength and durability

 Extendable length up to 48in (123cm) 		U.3Kg
Part No.	Description	UOM
19300	Retractable Lanyard Dual Carabiner 0.5kg	6 Units
19301	Retractable Lanyard Single Carabiner and Loop 0.9kg	6 Units

RETRACTABLE TOOL LANYARD - DUAL CARABINER



RETRACTABLE TOOL LANYARD - LOOP



RETRACTABLE TOOL TAILS™

Carabiner | 2.3kg



KEY FEATURES:

- Compatible with 3000/3001 Retractable Lanyard
- Modular connecting buckle for exchanging tools
- 3025: Manual-locking stainless steel carabiner (#304)
- 3026: Loop for tool attachment

		U.JKY
Part No.	Description	UOM
19325	Extra Tails with Carabiner 0.5kg	6 Units
19326	Extra Tails with Loop 0.9kg	6 Units

3025/26



SQUIDS **GRABBER & TIE HOOK**

Blue

3405



30 I FOX & GUNN I TRADE TOOLS & HARDWARE FOR OVER 90 YEARS

5-INCH PADDED AERIAL TOOL BELT



KEY FEATURES:		5555
 1680D ballistic polyester Thick, vented foam padding for comfort Nickel-plated 2" double tongue metal roller buckle Nickel-plated grommets set firmly for durability Nickel-plated suspender anchors 		
· · ·		
Part No.	Description	UOM
		UOM 1 Unit
Part No.	Description	
Part No. 13656	Description 5-Inch Belt Black M	1 Unit









HOIST BUCKET SERIES



CANVAS HOIST BUCKET WITH D-RINGS



KEY FEATURES:		5960
 Reinforced we Three plated D Third-party cel Maximum safe Maximum safe of 9kg on each 	rtified to a 5:1 safety factor e working capacity of 68KG e tethering anchor capacity	HIRD PARTY TESTED MAX (840 LIMIT 688kg
Part No.	Description	UOM
14960	Hoist Bucket without Top	1 Unit
14938	Top of Bucket	1 Unit

LEATHER BOTTOM CANVAS 5740 **KEY FEATURES**: • 20oz canvas and leather-reinforced base Nickel-plated swivel clip • PP rope handle and interior pocket MAX LOAD 68kg • Third-party certified to a 4:1 safety factor Maximum safe working capacity of 68KG • Diameter: 32cm / Height: 43cm Part No. Description UOM 14440 Hoist Bucket without Top 1 Unit

PRYME TIP:

14438

Always use the patented safety top when lifting with Hoist Buckets

1 Unit

Top of Bucket



ARSENAL GEAR & TOOL STORAGE

BAG & ORGANISER SERIES



TOPPED PARTS POUCH



KEY FEATURES:		5528
 Two exterior tool le Two exterior D-rin 	for safety and security pops gs for tool lanyard attachment ed to a 4:1 safety factor	MAX CORD
Part No.	Description	UOM
13628	5528 Parts Pouch Black 9kg	1 Unit

PREMIUM TOPPED PARTS POUCH



TOPPED PARTS POUCH



TOOL BACKPACK



KEY FEATURES:		5843
 Tall tool holster on side panel Padded shoulder straps for increased comfort Reinforced comfort padding on the back 26 interior pockets and 7 exterior pockets Size: 34cm x 22cm x 61cm 		MALLOAD LIMIT 22.6kg
Part No.	Description	UOM
13743	5843 Parts Pouch Black 23kg	1 Unit



EQUIPMENT TRANSPORT 101

THE DO'S AND DON'TS OF DROPS

RISKS

ASSOCIATED WITH POOR EQUIPMENT TRANSPORTATION

SPRAINS OR STRAINS

Many times, workers try to carry all their tools and equipment to heights in case they need something they don't anticipate. This can lead to them overloading themselves while climbing, taking a toll on the body.

FATIGUE / EXHAUSTION

That toll may not lead to a muscle pull or strain, however trying to carry too much up during a long climb on a hot day could stress the body in other ways. Stress or exertion – coupled with extreme conditions like heat – can be dangerous.

FALLING OBJECT / STRUCK-BY

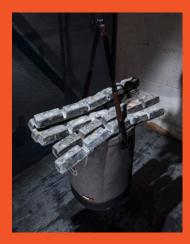
Improperly carrying equipment to heights like holding tools in your hands, slipping them into your pocket or not securing them when hoisting can easily lead to those objects taking a tumble below.

FALLS TO LOWER LEVEL

Too much weight on a worker can drag them down, not having a lifting plan in place for hoisting can swing a load into someone, or not storing equipment in an organized fashion while at height can lead to trip hazards all causing a potential slip, trip or fall.

CERTIFIED EQUIPMENT

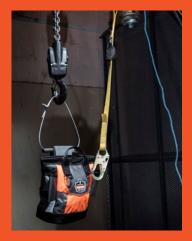
THERE ARE HUNDREDS OF BAGS, BUCKETS, POUCHES AND HOLSTERS OUT THERE, BUT YOUR STANDARD 19L BUCKET IS NOT GOING TO BE ENOUGH AT HEIGHTS. PORTABLE CONTAINERS THAT ARE HOISTED AND STATIONARY CONTAINERS THAT ARE CARRIED SHOULD BE RATED.



STATIC TESTING Portable and stationary containers should be statically pulled or loaded with a 5:1 safety factor.



INVERTED STATIC TESTING Containers designed to carry contents that cannot be tethered should have a top or closure that is tested upside down to a 2:1 safety factor.



DYNAMIC TESTING Containers should have drop testing conducted, as well including attachment points meant to anchor lanyards.

BEST PRACTICES

- EQUIPMENT TRANSPORTATION BEST PRACTICES TO MITIGATE THOSE RISKS.
- NEVER CARRY OBJECTS IN YOUR POCKETS
- ALWAYS MAINTAIN THREE POINTS OF CONTACT (Never Carry a Container in your Hand)
- LIMIT THE WEIGHT ON A WORKER'S BODY (Hoist, if possible)
- USE CONTAINERS WITH SECURE TOPS AND/OR TETHERING ANCHOR POINTS
- USE MECHANICAL ADVANTAGE TO HOIST, IF POSSIBLE
- HAVE A LIFT PLAN IN PLACE -EVEN THOUGH A CRANE IS BEING USED



EQUIPMENT GUIDE

LANYARD AND SHACKLE GUIDE

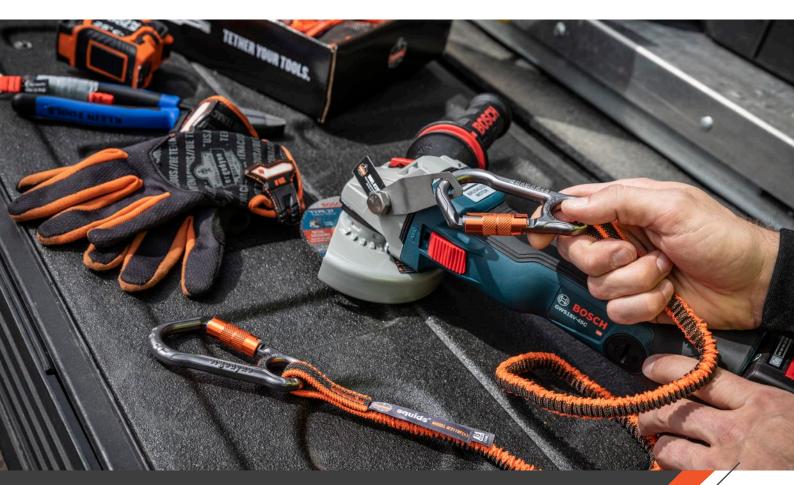
Follow the tool lanyard selection guide to choose the right lanyard for the job.

	CAPACITY	LAN	IYARD			(CONNECTORS		
Model	KGs	Style	Modular	Single/Twin Leg	Connector A		Connector B		Swivel
					Material	Connection	Material	Connection	
3000	0.5	Retractable	Yes	Single	Stainless	Manual Lock	Stainless	Manual Lock	Yes
3001	0.9	Retractable	Yes	Single	Stainless	Manual Lock	Loop	Choke	Yes
3010	2.3	Retractable	No	Single	Aluminium	Auto Locking	ABS Plastic	Belt Loop	Yes
3011	3.6	Retractable	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	Yes
3100	4.6	Shock Absorbing Elastic	No	Single	Aluminium	Non Locking	Loop	Choke	No
3110	4.6	Shock Absorbing Elastic	No	Single	Aluminium	Non Locking	Aluminium	Non Locking	No
3111	6.8	Shock Absorbing Elastic	No	Single	Stainless	Manual Lock	Stainless	Manual Lock	No
3100F(x)	4.5	Shock Absorbing Elastic	No	Single	Aluminium	Manual Locking	Polyester	Loop	No
3110F(x)	4.5	Shock Absorbing Elastic	No	Single	Aluminium	Manual Locking	Aluminium	Manual Locking	No
3102F(x)	2.3	Shock Absorbing Elastic	Yes	Single	Aluminium	Manual Locking	Polyester	Loop	No
3108F(x)	6.8	Shock Absorbing Elastic	No	Single	Aluminium	Auto Locking	Polyester	Loop	No
3109F(x)	12	Shock Absorbing Elastic	No	Single	Aluminium	Auto Locking	Polyester	Loop	Yes
3118F(x)	6.8	Shock Absorbing Elastic	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	No
3119F(x)	12	Shock Absorbing Elastic	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	Yes
3129	18	Heavy Duty	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	Yes
3139	18	Heavy Duty	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	Yes
3130S	0.9	Coiled Cable	No	Single	Stainless	Manual Lock	Stainless	Manual Lock	No
3130M	2.3	Coiled Cable	No	Single	Stainless	Manual Lock	Stainless	Manual Lock	No
3311	6.8	Shock Absorbing Elastic	No	Twin	Stainless	Manual Lock	Stainless	Manual Lock	No
3114	1.4	Wrist	Yes	Single	Nylon Strap	Wrist Cuff	Stainless	Manual Lock	Yes
3115	0.9	Wrist	No	Single	Nylon Strap	Wrist Cuff	Loop	Choke	Yes
3116	1.4	Wrist	Yes	Single	Elastic	Loop	Elastic	Wrist Cuff	Yes
3150	0.9	Speciality	No	Single	Polyester	Loop	Polypropylene	Buckle	No
3155	0.9	Speciality	No	Single	Polyester	Loop	Polypropylene	Clamp	No
3156	0.9	Specialty	No	Single	Aluminium	Auto Locking	PU	Loop	No
3157	0.9	Specialty	Yes	Single	Plastic	Modular Buckle	Polypropylene	Clamp	No
3158	0.9	Speciality	No	Single	Plastic	Loop	Polypropylene	Clamp	No
3166	0.9	Specialty	No	Single	Aluminium	Auto Locking	Aluminium	Auto Locking	No

SQUIDS TOOL SHACKLES SELECTION GUIDE

Follow the tool shackles selection guide to choose the right shackles for the job. Waisted tools or captive tools with connection points that are too small for carabiners, can use tool shackles to create a connection point.

TOOL	TAIL MODEL #	TRAP MODEL (TYPE: MODEL)				
WEIGHT		SHAFT DIAMETER: < 19 MM	SHAFT DIAMETER: 19-32 MM	SHAFT DIAMETER: 32-44 MM	SHAFT DIAMETER: 44-57 MM	SHAFT DIAMETER: 57-63 MM
	WEB TAIL: 3700	Tape: 3750 [Length = > 31cm]	Tape: 3750 [Length = > 31cm]	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 61cm]
	(ALL SIZES)	Cold Shrink: N/A				
WEIGHT < 0.90KG	ELASTIC TAIL: 3703, 3703EXT, 3713	Tape: 3750 [Length = > 31cm]	Tape: 3750 [Length = > 31cm]	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 61cm]
		Cold Shrink: N/A	Cold Shrink: 3723	Cold Shrink: 3723	Cold Shrink: 3726	Cold Shrink: 3726
WEIGHT < 2.26KG	ELASTIC TAIL: 3703, 3703EXT, 3713	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 46cm]	Tape: 3750 [Length = > 61cm]	Tape: 3750 [Length = > 61cm]	Tape: 3750 [Length = > 76cm]
		Cold Shrink: N/A	Cold Shrink: N/A	Cold Shrink: 3724	Cold Shrink: 3726	Cold Shrink: 3726
WEIGHT < 4.53KG	ELASTIC TAIL: 3703, 3703EXT, 3713	Tape: 3750 [Length = > 61cm]	Tape: 3750 [Length = > 61cm]	Tape: 3750 [Length = > 76cm]	Tape: 3750 [Length = > 76cm]	Tape: 3750 [Length = > 92cm]
WEIGHT < 4.55KG		Cold Shrink: N/A	Cold Shrink: N/A	Cold Shrink: 3724	Cold Shrink: 3726	Cold Shrink: 3726
WEIGHT < 6.80KG	ELASTIC TAIL:	Tape: 3750 [Length = > 76cm]	Tape: 3750 [Length = > 76cm]	Tape: 3750 [Length = > 92cm]	Tape: 3750 [Length = > 92cm]	Tape: 3750 [Length = > 122cm]
	3703EXT	Cold Shrink: N/A	Cold Shrink: N/A	Cold Shrink: N/A	Cold Shrink: N/A	Cold Shrink: 3726





PROFLEX ANTI-VIBRATION GLOVES

PROTECTION ARMOUR

CERTIFIED VIBRATION REDUCTION AVCTM (ADVANCED VIBRATION CONTROL) PADDED PALM

HAND-ARM VIBRATION (HAVS) AKA "WHITE FINGER" IS A PERMANENT MEDICAL CONDITION THAT CAUSES LOSS OF FEELING IN FINGERS, HANDS AND ARMS. EXTREME CASES CAN RESULT IN LOSS OF PARTS OR COMPLETE DIGITS.

PRYME TIP:

Always use a Vibration Reducing Glove when working with power tools and machinery

> MOULDED HOOK & LOOP CLOSURE CINCHES TIGHT



ANSI/ISO-CERTIFIED LIGHTWEIGHT **ANTI-VIBRATION**



KEY FEATURES:		9000	
certified protection • Unique chloroprer • Breathable 7-gaug	 ANSI S2.73-2014/ISO 10819:2013 certified protection Unique chloroprene rubber palm pad Breathable 7-gauge cotton/nylon seamless knit Comfortable, flexible pre-curved design Elastic cuff for secure fit 		
Part No.	Description	UOM	
16453	Black M	6 Pairs	
16454	Black L	6 Pairs	

6 Pairs



ANSI/ISO-CERTIFIED **ANTI-VIBRATION + DIR PROTECTION**



KEY FEATURE	S:	9015F(X)
 ANSI S2.73-2014/ISO 10819:2013 certified protection Full-length AVC[™] padding under gripping palm TPR armour on knuckles and fingers Hex-stretch knit + breathable spandex construction Low-profile moulded hook & loop closure with ID 		
Part No.	Description	UOM
16232	Black S	6 Pairs
16233	Black M	6 Pairs
16234	Black L	6 Pairs
16235	Black XL	6 Pairs
16236	Black 2XL	6 Pairs



Size Chart for Proflex Gloves		
Size	Fits Hands	
XS (6)	up to 7in (18cm)	
S (7)	up to 7-8in (18-20cm)	
M (8)	up to 8-9in (20-23cm)	
L (9)	up to 9-10in (23-25cm)	
XL (10)	up to 10-11in (25-28cm)	
2XL (11)	up to 11-12in (28-30cm)	
3XL (12)	up to 12-13in (30-32cm)	



SKULLERZ BUMP CAPS

Bump Caps do not provide protection against effects of falling / thrown objects or moving suspended loads and should not be used instead of an industrial safety helmet as specified in EN397 or ANSI Z89.



Innovative ventilation system and sculpted rear opening allow the shell to protect and breathe



Durable, impact-resistant ABS plastic construction outside; comfortable thermo-formed foam padding inside



Certified forehead and crown coverage means maximum protection from bumps and bangs



Unique flanged shell flexes for fit and comfort while ribs provide stability and support

EN 812: 2012 **CERTIFIED PROTECTION**

EN 812 is currently the world's only standard for bump cap design and performance. Certification requires the cap and shell system undergo rigorous testing to prove protection from impact and penetration under various conditions.

Skullerz 8950, 8960, and 8945 Bump Caps provide certified protection you can count on for those tight spots on the job.



CHOOSE THE RIGHT STYLE OF BRIM FOR YOUR WORK



-30mm





Long Brim -80mm

USER INFORMATION

- BUMP CAPS ARE MADE TO ABSORB ENERGY OF A BLOW BY PARTIAL DESTRUCTION OR DAMAGE TO SHELL
- THOUGH SUCH DAMAGE MAY NOT BE READILY APPARENT, ANY BUMP CAP SUBJECTED TO SEVERE IMPACT SHOULD BE REPLACED
- FOR ADEQUATE PROTECTION, CAP MUST FIT OR BE ADJUSTED TO SIZE OF USER'S HEAD
- DO NOT APPLY PAINT, SOLVENTS, ADHESIVES OR SELF-ADHESIVE LABELS UNLESS INSTRUCTED BY THE MANUFACTURER









INNOVATIVE CLOSURE

KEEPS CAP IN PLACE

REMOVABLE ANTI-MICROBIAL LINER

44 | FOX & GUNN | TRADE TOOLS & HARDWARE FOR OVER 90 YEARS

NEXT GEN BUMP CAP



KEY FEATURES:		8955
 Protective shell designed for maximum comfort and airflow Nylon or Hi-vis polyester outer with reflective accents Removable and machine washable antimicrobial liner EN 812 Compliant patented design Brim sizes: Short (50mm) and Long (80mm) 		THERD PARTY
Part No.	Description	UOM
Short Brim		
23366	Black	6 Units
23336	Navy	6 Units
23351	HV Lime	6 Units
Long Brim		
23367	Black	6 Units
23337	Navy	6 Units

NEXT GEN LED BUMP CAP



KEY FEATURES:	8965	
 Protective shell de and airflow Patented LED lighti Nylon outer with response of the second se		
Part No.	Description	UOM
Short Brim		
23368	Black	6 Units
23338	6 Units	
Long Brim		
23369	Black	6 Units
23339	Navy	6 Units



FLEXES AND BREATHES



FEATURES 40% MORE VENTING



43% LIGHTER THAN THE 8950 MODEL

PROTECTIVE SHELL

8945





8965

UNIVERSAL BUMP CAP INSERT



KEY FEATURES:	8945	
 Add flexible, impact-resistant insert to any cap Cut-away system adjusts height for custom fit Lightweight, breathable vented design Internal foam padding provides added protection Updated design with 40% more venting 		THEO PARTY TESTED
Part No.	UOM	
23380	Insert Grey	6 Units

BUMP CAP WITH LED LIGHTING TECHNOLOGY



8960

KEY FEATURES:

• Removable, impact-resistant shell with foam lining

- Patented flanged design for comfort and airflow
- \bullet Nylon or hi-vis polyester with reflective accents
- Updated design with 40% more venting
- EN 812 Compliant patented design
- Brim sizes: Micro (30mm), Short (50mm) and Long (80mm)

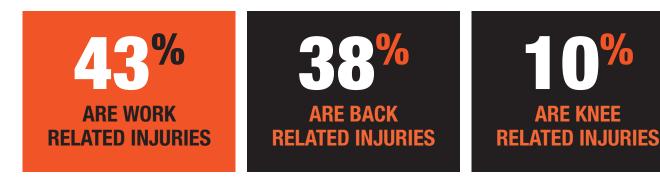
Part No.	Description	UOM
Short Brim		
23370	Black	6 Units
23373	Navy	6 Units
23377	HV Lime	6 Units
Long Brim		
23374	Black	6 Units
23375	Navy	6 Units
23379	HV Lime	6 Units

BUMP CAP / XL BUMP CAP				
		Shell Now ailable!		
KEY FEATURES:		8950		
 Removable, impact Patented flanged of Nylon or hi-vis pol Updated design w EN 812 Compliant Brim sizes: Microok (80mm) 	THEO PARTY TESTED			
Part No.	Description	UOM		
Micro Brim				
23342	Black	6 Units		
23341	Navy	6 Units		
23331	HV Lime	6 Units		
Short Brim		T		
23340 / 23346	Black / Black XL	6 Units		
23343 / 23347	Navy / Navy XL	6 Units		
23333	HV Lime	6 Units		
Long Brim		1		
23344 / 23348	Black / Black XL	6 Units		
23345 / 23349	Navy / Navy XL	6 Units		
23335	HV Lime	6 Units		





ERGONOMICS SPRAINS AND STRAINS



40.8[%] ARE BODY STRESSING INJURIES AND **20.9**[%] ARE DUE TO SLIPS, TRIPS AND FALLS WITHIN AUSTRALIA

4 OUT OF 5 PEOPLE EXPERIENCE BACK PAIN IN THEIR LIFETIME

Work-Related sprains and strains or Musculoskeletal disorders (WMSDs) are the most common condition for which workers' compensation claims are currently lodged. Complex joints like the knees and back are an injury hotspot for workers.

PREVENTING SPRAINS AND STRAINS

- Ergonomic solutions like using the right positioning, raising work off the floor and taking small breaks to relieve stress all assist in preventing sprains and strains.
- Used correctly ergonomic PPE such as back supports, knee pads and kneeling pads can provide support, cushioning and serve as a reminder to use correct bending, lifting or kneeling techniques.

SPEAK TO OUR SPECIALIST TODAY SALES@PRYME.COM.AU



PROPER LIFTING

FITTING A PROFLEX BACK SUPPORT

- ProFlex® Back Supports should fit snugly around your hips with the front of the support two-fingers width below your naval.
- The straps should be placed securely on your shoulders without causing tension.
- The hook & loop fasteners should be closed completely.



for the waistband. Stretch the right end across the left and attach. The upper edge of the waistband should be below the navel. Fasten outer elastic bands loosely at your side.

Grasp each end



3 Adjust straps for a comfortable fit without tension.





5 Secure bands in comfortable position.





Plan your lift and test the load.



Bend your knees.







Tighten your stomach muscles.



Get a firm

footing.

b Lift with your legs.



Keep the load close.





DID YOU KNOW?

SPRAINS // STRAINS ARE THE #1 INJURY RESULTING IN DAYS AWAY FROM WORK

WWW.FOXGUNN.CO.NZ





BACK SUPPORTS







ECONOMY SPANDEX BACK SUPPORT



KEY FEATURES: 100/ 100HV • 8" (20.3cm) economical spandex body

- Non-conductive polypropylene stays
- 280D spandex body material
- Adjustable, detachable suspenders
- Rubber track webbing
- Stretchable bias binding with zig-zag stitching

Description	UOM
XS / S	6 Units
М	6 Units
L / XL	6 Units
2XL / 3XL / 4XL	6 Units
XS / S	6 Units
М	6 Units
L / XL	6 Units
2XL / 3XL / 4XL	6 Units
	XS / S M L / XL 2XL / 3XL / 4XL XS / S M L / XL

STANDARD WEIGHT LIFTERS STYLE BACK SUPPORT



Foam lumbar pad

Part No.	Description	UOM
11471	S	6 Units
11472	Μ	6 Units
11473 / 11474	L / XL	6 Units
11475	2XL	6 Units

PROPER FIT

Use flexible measuring tape and find the circumference at your belly button.

Size	Fits Waist
XS	Up to 25" (64cm)
S	25-30" (64-76cm)
Μ	30-34" (76-86cm)
L	34-38" (86-97cm)
XL	38-42" (97-107cm)
2XL	42-46" (107-117cm)
3XL	46-52" (117-132cm)
4XL	52-58" (132-147cm)







KNEE PADS

BUCKLE OR HOOK + LOOP STRAP OPTIONS

CAP STYLES FOR DIFFERENT KNEELING ACTIVITIES



SLIP-RESISTANT RUBBER CAP



SHORT LIGHT DUTY COPOLYMER



KEY FEATURES:		200
 Durable copolyme Super lightweight Single strap with h 		
Part No.	Description	UOM
18200	Black	6 Pairs

WIDE SOFT CAP LEATHER



KEY FEATURES:		230LTR
(Not FR rated) • 12mm NBR foam	n against sparks/slag/fire padding cut to hug the knee longer for wraparound comfort	
Part No.	Description	UOM
18232	Black and Leather Brown	6 Pairs







KNEE PADS



NON-SLIP RUBBER CAP GRIPS KNEELING SURFACE

ROUND CAP LIGHTWEIGHT GEL



SHORT CAP INJECTED GEL



KEY FEATURES:	355	
 Non-slip rubber ca Injected gel + PU 1 Bottom webbing a 	or mobility when kneeling up grips kneeling surface foam for all-day comfort nd top elastic straps tight and keep straps secure	
Part No.	Description	UOM
18455	Black	6 Pairs

GEL FOAM







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