

ELEVATE. CONNECT. PROTECT.

HEIGHT SAFETY CATALOGUE

EDITION 02



HEIGHT
SAFETY

BY PIP

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WHY LINQ HEIGHT SAFETY

PRODUCTS:

LINQ Height Safety Equipment is created for safety without compromise by using the highest quality materials engineered for comfort, performance, and a long life-span. With independent third-party certification from BSI, LINQ far exceeds Australian safety standards for your peace of mind.

OUR SERVICE:

Local Australian manufacturing serves to ensure a flexible and dynamic design process, enabling application specific custom engineering without onerous minimum order quantities. With four distribution centres within Australia and one in New Zealand holding significant stock levels, expedited delivery is the norm.

OUR SUPPORT:

The LINQ manufacturing team has a unique ability to understand your requirements. Led by Stephen Sugden who has over 20 years of manufacturing experience on the international stage, the team is quickly able to develop a needs based solution fit for your requirements.

OUR IMAGE:

LINQ is a renowned PPE brand respected in Australia and New Zealand for premium quality products certified beyond requirements and sold at affordable prices. Hard won integrity and trust have been developed through years of delivering safety without compromise and are reinforced through strong packaging, product design and general branding. When people see LINQ, they see a better product.

HEIGHT SAFETY STANDARDS:

All LINQ harnesses and lanyards are independently tested and certified by BSI Benchmark Institution in accordance with Australian and New Zealand Standard AS/NZS 1891.1:2020 and Australian Standard AS 1891.5:2020.

Whereas some brands will 'self-certify' or claim to use a third-party assurance program, LINQ Height Safety invests in the most respected and much stricter BSI Benchmark process and Quality Assurance Program.

Independent auditing of LINQ products by BSI Benchmark ensures retailers, HSE officers and end users can have the utmost confidence that LINQ harnesses and lanyards meet or exceed the protection as required by Australian Standards. In fact, LINQ internal QC specifications require the product's performance to exceed AS/NZS standards in some cases by as much as 400%.

BSI Benchmark is displayed in the form of the BSI Benchmark Standards Mark™ logo representing reliability, quality assurance and safety - hallmarks of all LINQ Height Safety Gear, along with comfort, performance and affordable pricing.

AS/NZS 1891.1:2020 - Part 1: Manufacturing requirements for full body combination and lower body harnesses.

AS/NZS 1891.2:2001 - Part 2: Horizontal lifeline and rail systems.

AS/NZS 1891.3:2020 - Part 3: Fall arrest devices.

AS/NZS 1891.4:2009 - Part 4: Selection, use and maintenance of industrial fall arrest systems and devices.

AS 1891.5:2020 - Part 5: Manufacturing requirements for lanyard assemblies and pole straps.

AS 2865 - Safe working in a confined space.

AS/NZS 4488 (Series) - Industrial rope access systems.



AS/NZS 1891.1:2020
BMP 713822
BMP 713823
AS 1891.5:2020
BMP 745726
BMP 745728

LINQ TEST LAB FACILITY

THE LINQ TEST LAB FACILITY IS NOW NATA ACCREDITED!

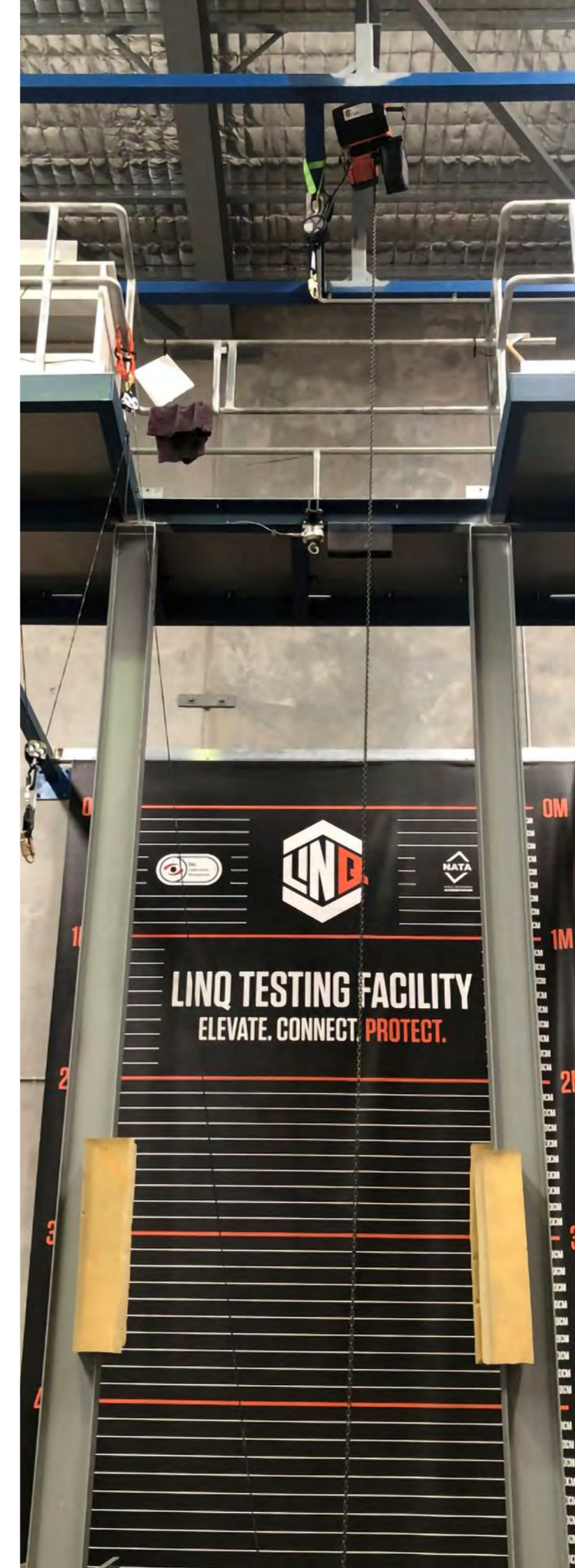
Our Loganholme test facility can now conduct testing to AS/NZS1891.1:2020 - "Manufacturing requirements for full body combination and lower body harnesses" and AS 1891.5:2020 - "Manufacturing requirements for lanyard assemblies and pole straps"

Ongoing audits by the National Accredited Testing Authorities are conducted to maintain the Quality Management Systems and calibration of testing equipment required in accordance with ISO/IEC 17025 (International Organisation of Standardisation).

In addition to our local manufacturing capabilities, having accreditation to NATA is formal recognition that the LINQ Test Lab Facility produces reliable technical results which increases community confidence and trust in a facility's services and mitigates risks.



SCAN TO LEARN MORE



HARNESSES

LINQ FULL BODY HARNESSES HAVE BEEN ENGINEERED AND CERTIFIED TO PROVIDE THE WEARER WITH MAXIMUM SAFETY, COMFORT AND VERSATILITY WHILE WORKING AT HEIGHTS.

ENHANCING THE UNIQUE COMBINATION OF HARNESS DESIGN FEATURES, THE LINQ RANGE COMPLIES WITH AS/NZS1891.1:2020 STANDARDS CRITERIA, AND WE CAN PROVE IT WITH STANDARDS CERTIFICATION!

INDEPENDENT THIRD-PARTY AUDITING BY BSI BENCHMARK TO AS/NZS1891.1:2020 STANDARD COMPLIANCE. THE LINQ HARNESS RANGE BOASTS THE QUALITY ASSURANCE HALLMARKS OF THE PRESTIGIOUS "CERTIFICATION TRUST LOGO" RECOGNISED GLOBALLY.

Each LINQ Harness is designed to ensure the body can tolerate and survive all forces placed on it in the event of a fall. Furthermore, LINQ webbing straps and the fall arrest hardware are ergonomically designed to minimise the impact on the human body in the event of a fall.

LINQ harness webbing has been specifically woven to reduce slippage and ensure maximum buckle grip. Research and development analysed webbing and buckle design including material composition which was integral in achieving unrivalled comfort, safety and zero buckle slippage even during extended wear.

Engineered to minimise incidental harm in the event of a fall, the LINQ range boasts the addition of buckle padding to significantly reduce the risk of injury from harness buckles. Further protecting the wearer is the ergonomic placement of the chest strap, which is positioned below the breast line and the shoulder strap adjustment buckles. This considered chest strap placement is designed to minimise throat and facial injury in the event of a fall.

Another feature of LINQ harnesses, also designed to reduce the risk of throat and facial injury, is the inclusion of extended belay loops in preference over a frontal chest D ring. LINQ belay loops provide a more balanced weight distribution than the more commonly used frontal chest D ring.

Further wearer protection is provided by the inclusion (as standard equipment) of LINQ's standing step suspension trauma strap - designed to alleviate and minimise post fall Orthostatic Intolerance (suspension trauma syndrome).



HARNESSES

KEY FEATURES

1 AS/NZ designed and engineered.

2 Confined space/rescue loops standard on all Tactician and Elite harnesses.

3 Interwoven reflectivity strips for increased low light wearer visibility.

4 Pebble weave webbing design provides maximum grip, eliminating webbing slippage and the need for continual re-adjustment.

5 Webbing 28 to 30kN for LINQ harnesses while the AS/NZ 1891.1 requires 15kN minimum, LINQ is 200% above the minimum standard requirement.

6 Webbing is UV rated to meet AS/NZS 1891.1 standard.

7 Elastic TIDY loops designed to retain excess webbing post adjustment.

8 Co-joined belay loops with extra length results in increased user safety, eradicates the chance of frontal facial injuries, also ensuring straight line forces at the moment of impact. Vectorial forces are further eradicated by way of front and centre connection and positioning.

9 Positioning of belay loops below the chest for better safety. Female friendly.

10 A properly fitted LINQ harness's belay loop/sub pelvic strap design creates a "seat" for the wearer for after fall comfort and safety, whilst at the moment of impact its positioning forms a natural fulcrum and ensures that any risk of throat or facial injury from fall arrest or attachment hardware is greatly reduced.

11 The LINQ design ensures that there is a substantial Moment of Impact safety enhancement.

12 Buckles easy to adjust in both slotted and Quick Connect buckles.

13 Rear dorsal attachment-drop forged hardware for exceptional strength 40kn (4 tonnes). Dorsal Dee attachment engineered for zero slide in a fall (no keeper/insert breakout).

14 Retro-reflective buckle padding for enhanced safety (precludes wearer injury due to buckle bruising at moment of impact) and for added comfort for the duration of wear time. (not available on the entry level H101 Essential Harness) 'THETA' stitch pattern. Engineered to match webbing strength to ensure no weak point in the harness assembly. Shaped to preclude stitch thread breakage in a fall.

15 Contrast stitch thread colour to webbing colour as per AS/NZ, for easy inspection.

16 The Standard's type testing stipulates that compliance assessment takes place after just 1 fall, but LINQ harnesses are engineered to withstand four drop-test falls and, thereafter, still comply with the AS/NZS1891.1 compliance assessment requirements.

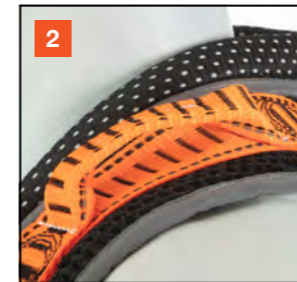
17 Standing Step Suspension Trauma Strap - engineered and trialled to eliminate suspension trauma/orthostatic intolerance. Available on all LINQ harnesses except the entry level H101 Essential Harness (Retro fit trauma straps are available under stock code HSSTS).

18 Retro reflective shoulder padding for comfort and ease of donning (Elite range only).

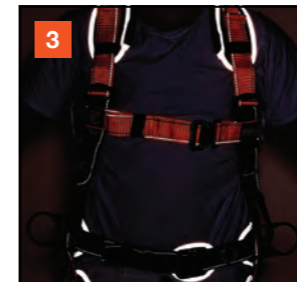
19 Liqui-Pel Technology for liquid protection, also easier to clean the harness (Elite and Supreme range only).

HARNESSES

KEY FEATURES



2 CONFINED SPACE/ RESCUE LOOPS



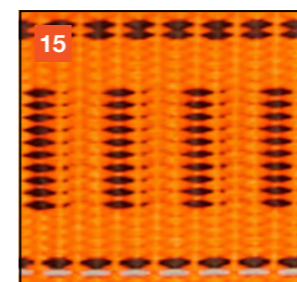
3 INTERWOVEN REFLECTIVITY STRIPS



13 DORSAL DEE ATTACHMENT



14 RETRO-REFLECTIVE BUCKLE PADDING



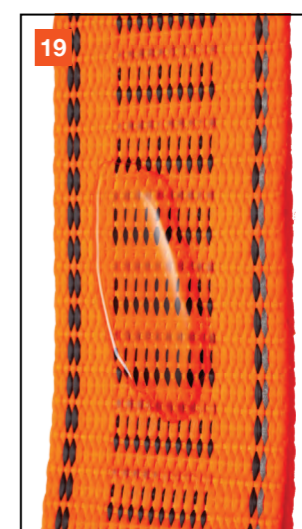
15 CONTRAST STITCHING



7



17 SUSPENSION TRAUMA STRAP



19 LIQUI-PEL TECHNOLOGY






HARNESSE SELECTION GUIDE

KEY

	HARNESSE NAME	ESSENTIAL	ESSENTIAL	ESSENTIAL	ESSENTIAL	TACTICIAN RIGGERS
	HARNESSE PART NUMBER	H101	H101SS	H101QR	H101QR-HW	H201
 FALL ARREST	MATERIAL	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester
 FRONTAL ATTACHMENT	STAINLESS STEEL HARDWARE	-	✓	-	-	-
 SCAFFOLDING	LIQUI-PEL TECHNOLOGY	-	-	-	-	-
 WAREHOUSE	REAR DEE RING	✓	✓	-	✓	-
 CONSTRUCTION	REAR BARR DEE	-	-	✓	-	✓
 LADDER	FRONTAL BELAY LOOPS	✓	✓	✓	✓	✓
 ROOFING	CONFINED SPACE SHOULDER LOOPS	-	-	✓	✓	✓
 POSITIONING/ RESTRAINT	LARGE SIDE DEE RINGS	-	-	-	-	-
 UTILITIES	TRAUMA STRAP FITTED AS STD	-	-	-	-	✓
 TOWER	SLOTTED BUCKLES	-	-	-	-	✓
 WELDING	QUICK FIT BUCKLES	-	-	-	✓	-
 STAINLESS STEEL	BACKING TRIANGLE MESH	-	-	-	-	✓
	PADDING UNDER BUCKLES	-	-	✓	✓	✓
	PADDED LEG STRAPS	-	-	-	-	-
	PADDED KIDNEY BELT	-	-	-	-	-
	PADDED SUB PELVIC SEAT	-	-	-	-	-
	REFLECTIVE STITCHING	✓	✓	✓	-	✓
	KEVLAR/NOMEX WEBBING	-	-	-	✓	-
	CERTIFIED TO AS/NZS 1891.1	✓	✓	✓	✓	✓
	APPLICATIONS	       	        	      	        	        

HARNESSE SELECTION GUIDE

KEY

	HARNESSE NAME	TACTICIAN MULTI-PURPOSE	ELITE RIGGERS	ELITE RIGGERS	ELITE MULTI-PURPOSE	SUPREME TOWER
	HARNESSE PART NUMBER	H202	H301	H301SS	H302	H402
 FALL ARREST	MATERIAL	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester	UV Stabilised Polyester
 FRONTAL ATTACHMENT	STAINLESS STEEL HARDWARE	-	-	✓	-	-
 SCAFFOLDING	LIQUI-PEL TECHNOLOGY	-	✓	✓	✓	✓
 WAREHOUSE	REAR DEE RING	-	-	-	-	-
 CONSTRUCTION	REAR BARR DEE	✓	✓	-	✓	✓
 LADDER	FRONTAL BELAY LOOPS	✓	✓	✓	✓	✓
 ROOFING	CONFINED SPACE SHOULDER LOOPS	✓	✓	✓	✓	✓
 POSITIONING/ RESTRAINT	LARGE SIDE DEE RINGS	✓	-	-	✓	✓
 UTILITIES	TRAUMA STRAP FITTED AS STD	✓	✓	✓	✓	-
 TOWER	SLOTTED BUCKLES	✓	-	-	-	-
 WELDING	QUICK FIT BUCKLES	-	✓	✓	✓	✓
 STAINLESS STEEL	BACKING TRIANGLE MESH	✓	-	-	-	-
	PADDING UNDER BUCKLES	✓	✓	✓	✓	✓
	PADDED LEG STRAPS	-	✓	✓	✓	✓
	PADDED KIDNEY BELT	-	-	-	✓	✓
	PADDED SUB PELVIC SEAT	-	-	-	-	✓
	REFLECTIVE STITCHING	✓	✓	✓	✓	✓
	KEVLAR/NOMEX WEBBING	-	-	-	-	-
	CERTIFIED TO AS/NZS 1891.1	✓	✓	✓	✓	✓
	APPLICATIONS	        	        	        	        	        

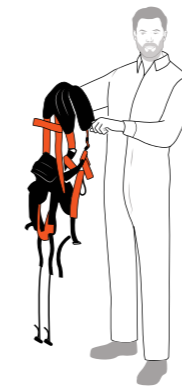
HARNESSES

SIZING GUIDE

		THIGH CIRCUMFERENCE IN CM														
		125+	120	115	110	105	100	90	80	70	60	50	40	30		
WEARER WEIGHT IN KILOGRAMS	160	<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p>MAXI SIZE</p> <p>SUITS CHEST AND THIGH MEASUREMENTS</p> </div>												TALLER		
	155															
	150															
	145															
	140															
	135															
	130															
	125															
	120															
	115															
	110	<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p>STANDARD SIZE</p> <p>SUITS CHEST SIZE 85CM TO 125CM; 1.65M TO 1.93M HEIGHT</p> </div>												WEARER HEIGHT IN METERS		
	105															
	100															
	95															
	90															
	85															
	80															
	75															
	70															
	65															
WEARER WEIGHT IN KILOGRAMS	60	<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p>SMALL SIZE</p> <p>SUBMIT MEASUREMENTS</p> </div>												SHORTER		
	55															
	50															
	45															
	40															
	35															
	30															
	25															
	20															
	15															
		15	15	15	15	15	15	15	15	15	15	15	15			
		CHEST MEASUREMENT IN CM														

THIS IS A GUIDE ONLY

CORRECTLY FITTING A LINQ HARNESSES



1 Inspect harness to make sure it is fit for your height safety application and that all components are in excellent working condition.

2 Hold harness by the rear Dorsal D Ring and arrange it to avoid any crossed or twisted straps.

3 Don the harness as you would put on a jacket.



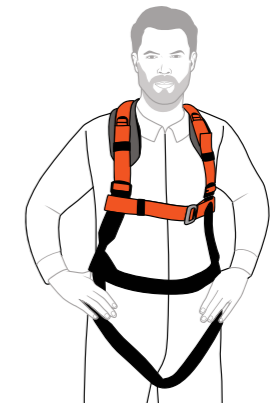
4 The Dorsal D Ring must be positioned between the shoulder blades.



5 Connect the chest strap across the upper body, and then connect the waist strap (if fitted - multi-purpose model). Adjust shoulder strap to approx 100mm of extra webbing above buckle to ensure sub-pelvic strap is positioned correctly and forms a seat.



6 Secure left leg strap to left leg buckle and right leg strap to right leg buckle, making sure the webbing is not twisted.



7 Adjust all straps and buckles for a firm, comfortable fit. Have a workmate check all connections.



8 The belay loops must be brought together and fixed with an approved connector (Note: Never use single belay loops - always use in pairs).

9 When securing the buckles on the LINQ Safety Harness, the pointy end must click into the female end first.





ESSENTIAL HARNESSES

ESSENTIAL HARNESS H101

ESSENTIAL HARNESS: STAINLESS STEEL H101SS

ESSENTIAL HARNESS: QUICK CONNECT BUCKLES H101QR

ESSENTIAL HARNESS: HOT WORKS H101QR-HW

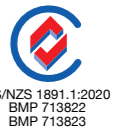
ELEVATED WORK PLATFORM HARNESS WITH PERMANENTLY ATTACHED LANYARD H101-L18SN | H101-L20SN | H101-LA20SN

TECHNICAL INFORMATION

WEBBING MATERIAL	Polyester; 45mm; UV Resilient
BUCKLE MATERIAL	Corrosion resistant; High tensile lightweight alloy steel
THREAD	Polyester; 9.81 Newtons (10kg); Extension at break 19.5%
STITCH PATTERN	THETA Pattern combines 313 stitches to exceed 28kN of strength
PLASTIC MATERIAL	UV stabilised high density
DROP FORGED D RINGS	Alloy Steel (standard) - 40kN
BUCKLE STRENGTH	12 to 17kN model dependent; Laser etched or hard marked on buckle
PADDING MATERIAL	Neoprene laminate

FEATURES

- Pebble Weave Webbing design provides maximum grip for buckles, eliminating webbing slippage and the need for continual re-adjustment.
- High Tenacity UV Stabilised Webbing, enhances resistance to solvents and UV light degradation.
- Retro-Reflective Thread in webbing for improved visibility in low light.
- Large Dorsal D Ring for easier connection.
- Closed Loop Webbing system on rear Dorsal D maintains positioning of Dorsal D in the event of a fall, significantly reducing the risk of injury from hardware hitting the back of the worker's head.
- Extended Belay Loops make connection of hardware easier, also maintains absolute front and centre positioning as per AS/NZS requirements.
- Sub Pelvic Strap integration along the line of Belay Loops, places the worker away from hardware in the event of a fall, significantly reducing the risk of injury from hardware hitting the worker.
- Articulated Chest Strap and shoulder adjustment points, designed for additional user comfort and female users, due to lower positioning of strap.
- Service Pouch on back.



ESSENTIAL HARNESS

H101



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

FEATURES:



REAR DORSAL D RING



FRONT FALL ARREST ATTACHMENT POINTS



PASS THROUGH 2BAR / 3BAR BUCKLE SYSTEM

TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.2kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES	
NBHAR	Nylon Bag Harness
HSSTS	Suspension Trauma Strap

ESSENTIAL HARNESS - STAINLESS STEEL HARDWARE

H101SS



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

FEATURES:



GRADE 316 SS REAR DORSAL D RING



FRONT FALL ARREST ATTACHMENT POINTS



GRADE 316 SS 2BAR / 3BAR BUCKLE SYSTEM

TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.2kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES	
NBHAR	Nylon Bag Harness
HSSTS	Suspension Trauma Strap



ESSENTIAL HARNESS - QUICK CONNECT BUCKLES

H101QR



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

FEATURES:



DORSAL D RING



FRONT FALL ARREST ATTACHMENT POINTS



QUICK CONNECT BUCKLES



PADDING UNDER BUCKLES



CONFINED SPACE SPREADER BAR ATTACHMENT POINTS

TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.4kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES	
NBHAR	Nylon Bag Harness
HSSTS	Suspension Trauma Strap

ESSENTIAL HARNESS - HOT WORKS

H101QR-HW



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

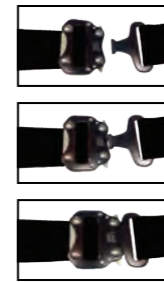
FEATURES:



DORSAL D RING



FRONT FALL ARREST ATTACHMENT POINTS



QUICK CONNECT BUCKLES



PADDING UNDER BUCKLES



CONFINED SPACE SPREADER BAR ATTACHMENT POINTS

TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.4kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES	
NBHAR	Nylon Bag Harness



ELEVATED WORK PLATFORM (EWP) HARNESS WITH PERMANENTLY ATTACHED LANYARD

H101-L18SN | H101-L20SN | H101-LA20SN



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823



FEATURES:

The EWP harness comes with the shock absorbing lanyard permanently attached so that the harness and lanyard combination becomes one asset item.



PERMANENTLY ATTACHED ENERGY ABSORBING LANYARD



FRONT FALL ARREST ATTACHMENT POINTS



PASS THROUGH 2BAR / 3BAR BUCKLE SYSTEM

H101-L18SN
H101 + 1.8m Lanyard + Snap Hook

H101-L20SN
H101 + 2m Lanyard + Snap Hook

H101-LA20SN
H101 + 2m Adjustable Lanyard + Snap Hook

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.95kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSSTS	Suspension Trauma Strap





TACTICIAN HARNESSES

TACTICIAN HARNESS: RIGGERS H201

TACTICIAN HARNESS: MULTI-PURPOSE H202

TECHNICAL INFORMATION

WEBBING MATERIAL	Polyester; 45mm; UV Resilient
BUCKLE MATERIAL	Corrosion resistant; High tensile lightweight alloy steel
THREAD	Polyester; 9.81 Newtons (10kg); Extension at break 19.5%
STITCH PATTERN	THETA Pattern combines 313 stitches to exceed 28kN of strength
PLASTIC MATERIAL	UV stabilised high density
DROP FORGED D RINGS	Alloy Steel (standard) - 40kN
BUCKLE STRENGTH	12 to 17kN model dependent; Laser etched or hard marked on buckle
PADDING MATERIAL	Neoprene laminate

FEATURES

- Pebble Weave Webbing design provides maximum grip for buckles, eliminating webbing slippage and the need for continual re-adjustment.
- High Tenacity UV Stabilised Webbing, enhances resistance to solvents and UV light degradation.
- Retro-Reflective Thread in webbing for improved visibility in low light.
- Rear Barr D allows easier access and better weight distribution for twin retractable fall arrest devices.
- Closed Loop Webbing system on rear Dorsal D maintains positioning of Dorsal D in the event of a fall, significantly reducing the risk of injury from hardware hitting the back of the worker's head.
- Extended Belay Loops make connection of hardware easier, also maintains absolute front and centre positioning as per AS/NZS requirements.
- Sub Pelvic Strap integration along the line of Belay Loops, places the worker away from hardware in the event of a fall, significantly reducing the risk of injury from hardware hitting the worker.
- Articulated Chest Strap and shoulder adjustment points, designed for additional user comfort and female users, due to lower positioning of strap.
- Comes with Suspension Trauma Strap: One-piece webbing with a quick connection buckle for faster deployment and connection in the event of a fall.
- Confined Space Rescue Loops.
- Tangle free Triangle Back Mesh.
- Padding under buckles.
- Service Pouch on back.



TACTICIAN HARNESS - RIGGERS

H201



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

FEATURES:

The Tactician Riggers H201 Harness is a comfortable, easy to don harness with a tangle free rear infill panel to prevent shoulder straps twisting up, and with confined space loops on the shoulder, it is the ideal confined space entry harness. The H201 comes fitted with a suspension trauma strap and padding beneath the buckles for greater user safety.



REAR BARR D RING FRONT FALL ARREST ATTACHMENT POINTS SLOTTED PASS THROUGH BUCKLES CONFINED SPACE SPREADER BAR ATTACHMENT POINTS ATTACHED SUSPENSION TRAUMA STRAP PADDING UNDER BUCKLES TANGLE FREE MESH BACK INFILL PANEL

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	1.6kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
CONFKIT1	Confined Space Rescue Kit 1

TACTICIAN HARNESS - MULTI-PURPOSE

H202



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823

FEATURES:

The Tactician Multi-Purpose H202 Harness is a comfortable, easy to don harness with a tangle free rear infill panel to prevent shoulder straps twisting up, and with confined space loops on the shoulder, it is the ideal confined space entry harness. The H202 comes fitted with a suspension trauma strap and padding beneath the buckles for greater user safety. The H202 also has large side work positioning D rings for pole strap attachment for ease of connection.



REAR BARR D RING FRONT FALL ARREST ATTACHMENT POINTS SLOTTED PASS THROUGH BUCKLES CONFINED SPACE SPREADER BAR ATTACHMENT POINTS ATTACHED SUSPENSION TRAUMA STRAP PADDING UNDER BUCKLES SIDE WORK POSITIONING D RINGS

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.2kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
CONFKIT1	Confined Space Rescue Kit 1
HSPS20SN	Web 2m Adjustable Pole Strap
RKPS25SN	Rope 2.5m Adjustable Pole Strap





ELITE & SUPREME HARNESSES

ELITE HARNESS: RIGGERS

H301

ELITE HARNESS: STAINLESS STEEL RIGGERS

H301SS

ELITE HARNESS: MULTI-PURPOSE

H302

SUPREME HARNESS: TOWER WORKER

H402

POWERTECH UTILITIES HARNESS

H502

ELITE SIT HARNESS: FALL ARREST RATED

H602

TECHNICAL INFORMATION

WEBBING MATERIAL	Polyester; 45mm; UV Resilient; Liqui-pel water guard option as standard
BUCKLE MATERIAL	Corrosion resistant; High tensile lightweight alloy steel
THREAD	Polyester; 9.81 Newtons (10kg); Extension at break 19.5%
STITCH PATTERN	THETA Pattern combines 313 stitches to exceed 28kN of strength; AS/NZ compliant colour contrast
PLASTIC MATERIAL	UV stabilised high density
DROP FORGED D RINGS	Alloy Steel (standard) - 40kN
BUCKLE STRENGTH	12 to 17kN model dependent; Laser etched or hard marked on buckle
PADDING MATERIAL	Neoprene laminate

FEATURES

- Pebble Weave Webbing design provides maximum grip for buckles, eliminating webbing slippage and the need for continual re-adjustment.
- Liqui-Pel Technology for liquid protection, also easier to clean the harness.
- High Tenacity UV Stabilised Webbing, enhances resistance to solvents and UV light degradation.
- Retro-Reflective Thread in webbing for improved visibility in low light.
- Rear Barr D allows easier access and better weight distribution for twin retractable fall arrest devices.
- Closed Loop Webbing system on rear Dorsal D maintains positioning of Dorsal D in the event of a fall. Significantly reducing the risk of injury from hardware hitting the back of the worker's head.
- Extended Belay Loops make connection of hardware easier, also maintains absolute front and centre positioning as per AS/NZS requirements.
- Sub Pelvic Strap integration along the line of Belay Loops, places the worker away from hardware in the event of a fall, significantly reducing the risk of injury from hardware hitting the worker.
- Articulated Chest Strap and shoulder adjustment points, designed for additional user comfort and female users, due to lower positioning of strap.
- H301, H301SS and H302 come with a Suspension Trauma Strap: One-piece webbing with a quick connection buckle for faster deployment and connection in the event of a fall.
- Air COOL Padded Shoulder Straps for increased comfort and increased air flow during long periods of use.
- Padded legs for force dispersion at moment of fall impact.
- Confined Space Rescue Loops.
- Quick Connect Buckles.
- Service Pouch on back.



ELITE HARNESS - RIGGER

H301



SCAN TO LEARN MORE



NBHAR

COMES WITH CARRY BAG

FEATURES:

The Elite Rigger H301 Harness is a comfortable harness with air cooled padding on the shoulder straps and leg straps, quick connect buckles, and confined space loops on the shoulders. The H301 comes fitted with a suspension trauma strap and padding beneath the buckles for greater user safety. The H301 webbing uses Liqui-Pel Technology for liquid protection, enhancing resistance to solvents and UV light degradation.



REAR BARR D RING



FRONT FALL ARREST ATTACHMENT POINTS



QUICK CONNECT BUCKLES



CONFINED SPACE SPREADER BAR ATTACHMENT POINTS



AIR COOLED PADDED SHOULDER AND LEGS STRAP



ATTACHED SUSPENSION TRAUMA STRAP

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.1kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

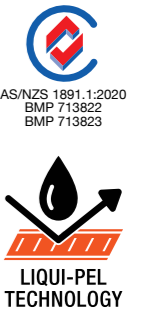
NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar

ELITE HARNESS - STAINLESS STEEL RIGGER

H301SS



SCAN TO LEARN MORE



NBHAR

COMES WITH CARRY BAG

FEATURES:

The Elite Stainless Steel Rigger H301SS Harness is a comfortable harness with air cooled padding on the shoulder straps and leg straps, quick connect buckles, and confined space loops on the shoulders. The H301SS comes fitted with a suspension trauma strap and padding beneath the buckles for greater user safety. The H301SS webbing uses Liqui-Pel Technology for liquid protection, enhancing resistance to solvents and UV light degradation.



REAR D RING



FRONT FALL ARREST ATTACHMENT POINTS



STAINLESS STEEL QUICK CONNECT BUCKLES



CONFINED SPACE SPREADER BAR ATTACHMENT POINTS



AIR COOLED PADDED SHOULDER AND LEGS STRAP



ATTACHED SUSPENSION TRAUMA STRAP

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.1kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar

ELITE HARNESS - MULTI-PURPOSE

H302



SCAN TO LEARN MORE

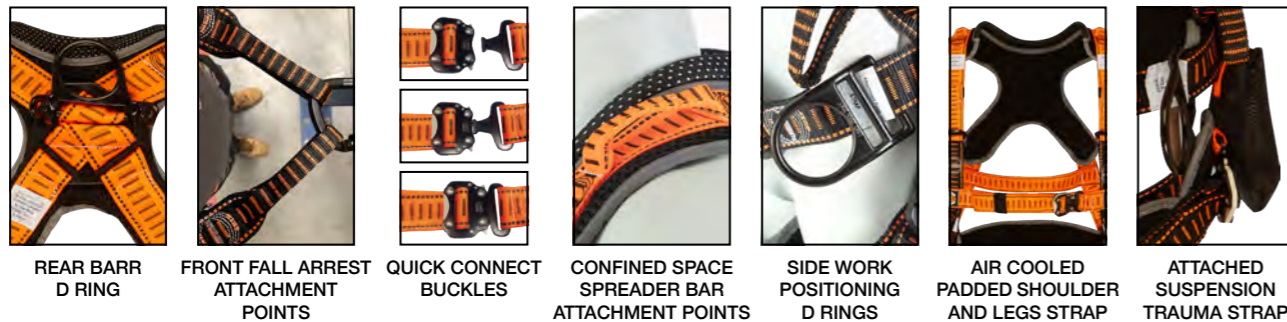


NBHAR

COMES WITH CARRY BAG

FEATURES:

The Elite Multi-Purpose H302 Harness is a comfortable harness with air cooled padding on the shoulder straps and leg straps, quick connect buckles, with confined space loops on the shoulders. The H302 comes fitted with a suspension trauma strap and padding beneath the buckles for greater user safety. The H302 webbing uses Liqui-Pel Technology for liquid protection, enhancing resistance to solvents and UV light degradation. The H302 also has a waist belt which has a large padded lumbar support, with work positioning side D rings for pole strap or restraint strap connection.



TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.6kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

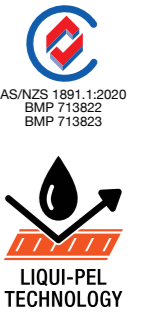
ACCESSORIES	
NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
HSPS20SN	Web 2m Adjustable Pole Strap
RKPS25SN	Rope 2.5m Adjustable Pole Strap

SUPREME TOWER WORKER HARNESS

H402



SCAN TO LEARN MORE

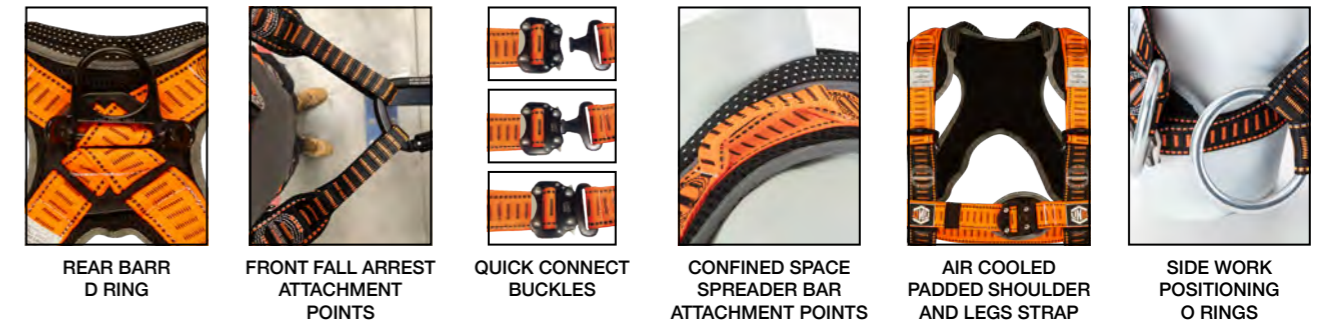


NBHAR

COMES WITH CARRY BAG

FEATURES:

The Supreme Tower Workers H402 Harness is a comfortable harness with air cooled padding on the shoulder straps and leg straps, quick connect buckles, with confined space loops on the shoulders. The H402 comes fitted with large forward positioned work positioning O rings for greater user safety. The H402 webbing uses Liqui-Pel Technology for liquid protection, enhancing resistance to solvents and UV light degradation. The H402 also has a waist belt which has a large padded lumbar support, with work positioning side D rings for pole strap or restraint strap connection.



TECHNICAL INFORMATION	
MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.7kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES	
NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
HSPS20SN	Web 2m Adjustable Pole Strap
RKPS25SN	Rope 2.5m Adjustable Pole Strap

POWERTECH UTILITIES HARNESS

H502



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823



NZ ONLY



NBHAR

COMES WITH CARRY BAG

FEATURES:

The Powertech Utilities Harness has been specifically designed in conjunction with the users to provide a harness suited to those that are involved in pole and tower work. The harness has a soft webbing rear D to avoid having a metal component on the back, covered metal adjuster buckles on the shoulder straps, extra comfortable and fully supporting air cooled padding on the shoulders, the lumbar area, along with a large comfortable buttock padding to provide support while in a work positioning activity. The large side "O" rings are positioned forward of the user for easy access and comfort. The quick connect buckling system is non conductive dielectric on the chest strap and aluminum on the leg straps. There is an adjuster buckle system on the leg supports so that user comfort can be achieved for each individual.



SOFT LOOP REAR CONNECTION



DIELECTRIC QUICK CONNECT CHEST BUCKLE



QUICK CONNECT ALUMINUM BUCKLES



GLOVE AND BARRIER PROTECTION OVER CHEST ADJUSTMENT



LUMBAR SUPPORT



AIR COOL PADDING ON SHOULDERS AND LEGS



SIDE POSITIONING O-RINGS

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.5kg
SIZE RANGE	Small, Standard (M-L), Maxi (XL-2XL)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
HSPS20SN	Web 2m Adjustable Pole Strap
RKPS25SN	Rope 2.5m Adjustable Pole Strap

ELITE SIT HARNESS - FALL ARREST RATED

H602



SCAN TO LEARN MORE



AS/NZS 1891.1:2020
BMP 713822
BMP 713823



NBHAR

COMES WITH CARRY BAG

FEATURES:

The Fall Arrest Sit Harness is specially designed for safe and comfortable rope access, work-positioning and suspension work. It is designed and rated for fall arrest not just restraint work compliance. It is constructed for comfort and practicality. This provides a robust yet lightweight harness that can be worn for extended periods of time, intended for greater comfort in all situations.



REAR DORSAL D ATTACHMENT POINT



TOOL LOOPS IN-BUILT TO KIDNEY BELT



QUICK CONNECT ALUMINUM BUCKLES



CONFINED SPACE SPREADER BAR ATTACHMENT POINTS



SECONDARY ROPE GRAB ATTACHMENT POINT



AIR COOL PADDED SHOULDER AND LEGS STRAP

TECHNICAL INFORMATION

MAX USER WEIGHT - TOOLS / EQUIPMENT	150kg
WEIGHT OF HARNESS ONLY	2.35kg
SIZE RANGE	Standard (M-L)

ACCESSORIES

NBHAR	Nylon Bag Harness
HSCSSB	Confined Space Spreader Bar
HSPS20SN	Web 2m Adjustable Pole Strap
RKPS25SN	Rope 2.5m Adjustable Pole Strap



ORTHOSTATIC INTOLERANCE

INJURIES FROM FALLING ARE ONLY PART OF THE DANGERS FACED BY THOSE WORKING AT HEIGHTS.

Harness suspension presents with similar symptoms and complications associated with crush injuries, and the resulting lack of blood flow to the vital organs leading to orthostatic intolerance is widely proven to cause death.

Whilst hanging in a harness, the tourniquet effect of the leg webbing, coupled with the effect of gravity and an inability to release the pressure of the webbing on the legs, leads to a condition known as **VENOUS POOLING**. The body and leg muscles are unable or are severely restricted from pumping blood back to the heart. When in suspension, a harness simply restricts blood flow back to the heart even if the harness has a cradle or sub pelvic bum strap for the buttocks.

Initial symptoms of orthostatic intolerance are tingling or numbness in the legs, nausea, dizziness, sweating, palpitations and confusion. Fainting occurs next, which, in a harness, will serve to exacerbate the suspension trauma by eliminating movement altogether while still keeping the subject upright. Research has found that after losing consciousness while suspended in a harness, brain damage and death can occur within four to six minutes.¹

Even if a climber or worker is rescued alive in their harness after suffering orthostatic intolerance, they are still in grave danger due to the large amount of deoxygenated blood in their legs that may cause a heart attack or kidney failure when it returns to the body's vital organs. Research by Flora and Holzl found that of eight rock climbers who were alive after hanging in a harness for periods of half an hour to eight hours, all died after they were rescued, surviving from half an hour to 11 days.²

While each individual's tolerance to suspension varies, everyone is susceptible. This means that using a harness designed to enable blood flow in the event of prolonged suspension is critical, as is the quick rescue and recovery of the victim.

The LINQ range of harnesses and lanyards from ProChoice Safety Gear are specifically designed to reduce the likelihood of orthostatic intolerance. Featuring a unique Standing Step Harness, they eliminate the tourniquet effect and allow the wearer to stand and stimulate the muscles that pump blood back to the body's vital organs. The resulting increased blood flow reduces the risk of suspension trauma and associated dangers.

The Suspension Trauma Standing Step is fitted as standard equipment to the Tactician and Elite harnesses and is available as an addition to all other harnesses in the LINQ range.

BRAIN

- Oxygen deprivation of the brain may lead to fainting and eventual death.



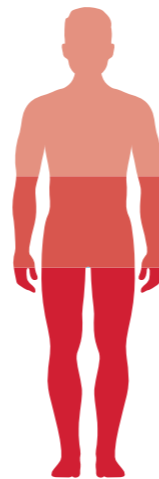
HEART

- Drop in blood return to the heart.
- Oxygen supply to the brain and other vital organs is reduced.



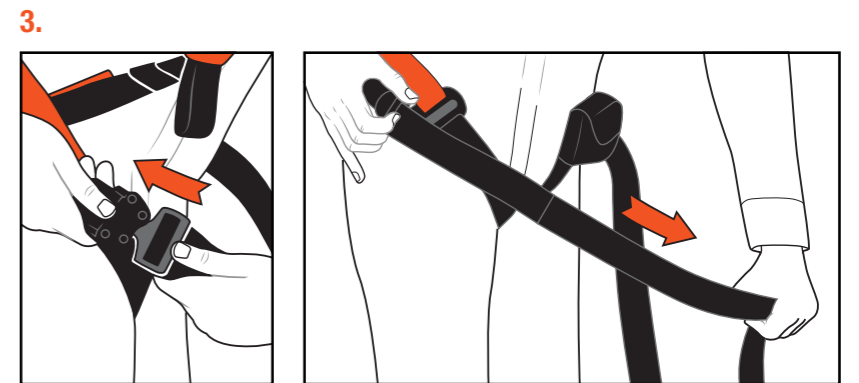
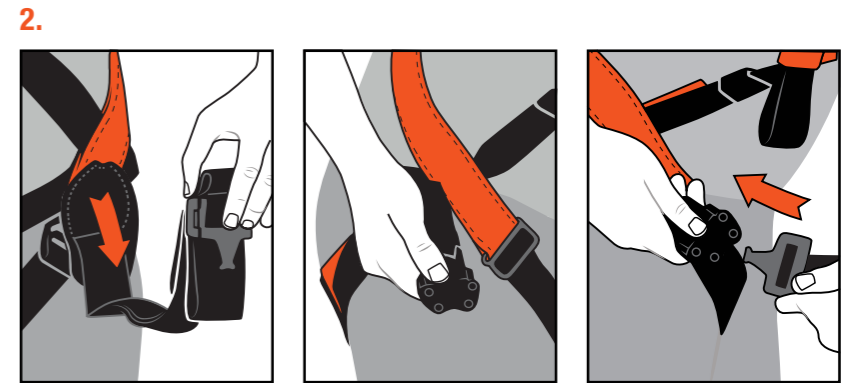
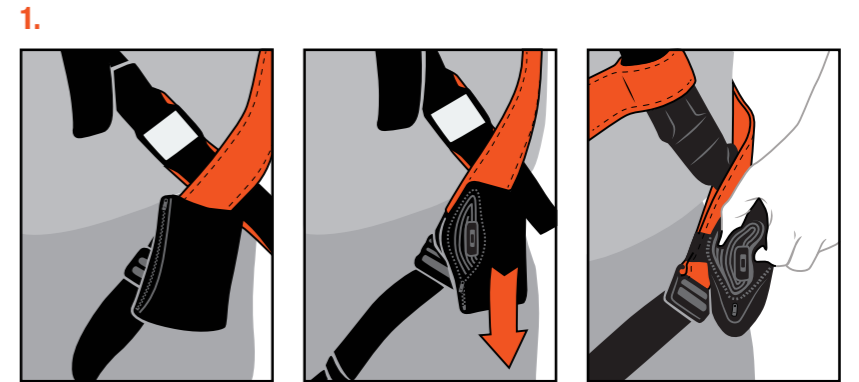
LEGS

- Femoral artery compressed by harness leg straps.
- Skeletal muscle pumps in the legs are less active or completely inactive.
- This causes blood to pool in the victim's legs.



SUSPENSION TRAUMA STRAP USER GUIDE

1. When suspended after a fall, locate the trauma pack and pull the zipper so as to release the trauma strap.
 2. Once the pack has been released from the one side, locate the female buckle and then insert the male buckle, as shown.
 3. Once the buckles are co-joined, adjust the length of the strap to a length that will allow you to stand into the strap, so as to relieve the pressure of your body on the leg straps of the harness.
- It is recommended that a wearer should practice trauma strap deployment so as to familiarise yourself with the actions needed in the event of a fall incident.



1. Nelson B. Climbing harnesses. How long can you safely hang from your harness? (1979) Off Belay Magazine (USA) (August 1979).
 2. Flora G and Holzl HR. Fatal and non-fatal accidents involving falls into the rope (1972) Papers of the Second International Conference of Mountain Rescue Doctors (Austria) (1972).

LANYARDS

LINQ LANYARDS ARE CRITICAL PIECES OF PERSONAL PROTECTION EQUIPMENT (PPE) FOR WORKING SAFELY AT HEIGHTS AS THE CONNECTION BETWEEN THE HARNESS AND AN ANCHORAGE, DESIGNED TO ABSORB ENERGY IN THE EVENT OF A FALL.

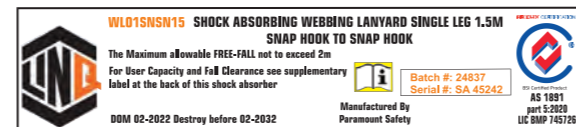
NEW LABEL MARKING REQUIREMENTS FOR LANYARD PRODUCTS – THIS CLEARLY STIPULATES THE MINIMUM AND MAXIMUM USER CAPACITY AND ASSOCIATED MFCS. IT IS ALSO NOW MANDATORY TO DISPLAY THE EQUIPMENT’S MODEL AND TYPE/IDENTIFICATION, AND TO DISPLAY THE STANDARD’S NUMBER AND THE YEAR OF THE STANDARD.

THROUGH EXTENSIVE RESEARCH AND DEVELOPMENT ON SITE, AS WELL AS ENGINEERING AND QUALITY CONTROL IMPLEMENTATION, LINQ HAS DEVELOPED A LANYARD RANGE SUITABLE FOR A WIDE RANGE OF WORKERS’ BODY SIZES. BASED ON WORKER FEEDBACK AND SITE OBSERVATION, THE LINQ LANYARD RANGE RESTRICTS ENERGY ABSORPTION TO SIGNIFICANTLY LESS THAN 6KN IN THE EVENT OF A FALL FOR ALL WORKERS (INCLUDING PLUS SIZED ONES) UP TO 150KG.

Quality materials have been used to engineer the LINQ lanyard range, ensuring their strength in the event of a fall. These include:

- An Extended Length Energy Absorber designed to protect a worker of up to 150kg (including tools and equipment).
- Drop forged lanyard hardware.
- Stitching patterns are sewn by computer controlled bar tacking machinery for precision using UV resistant high tenacity polyester yarn with 100 Newtons (10kg) breaking strength.
- Unique THETA stitch pattern has over 313 stitches resulting in a seam that matches the lanyard’s webbing strength of 3300kg.

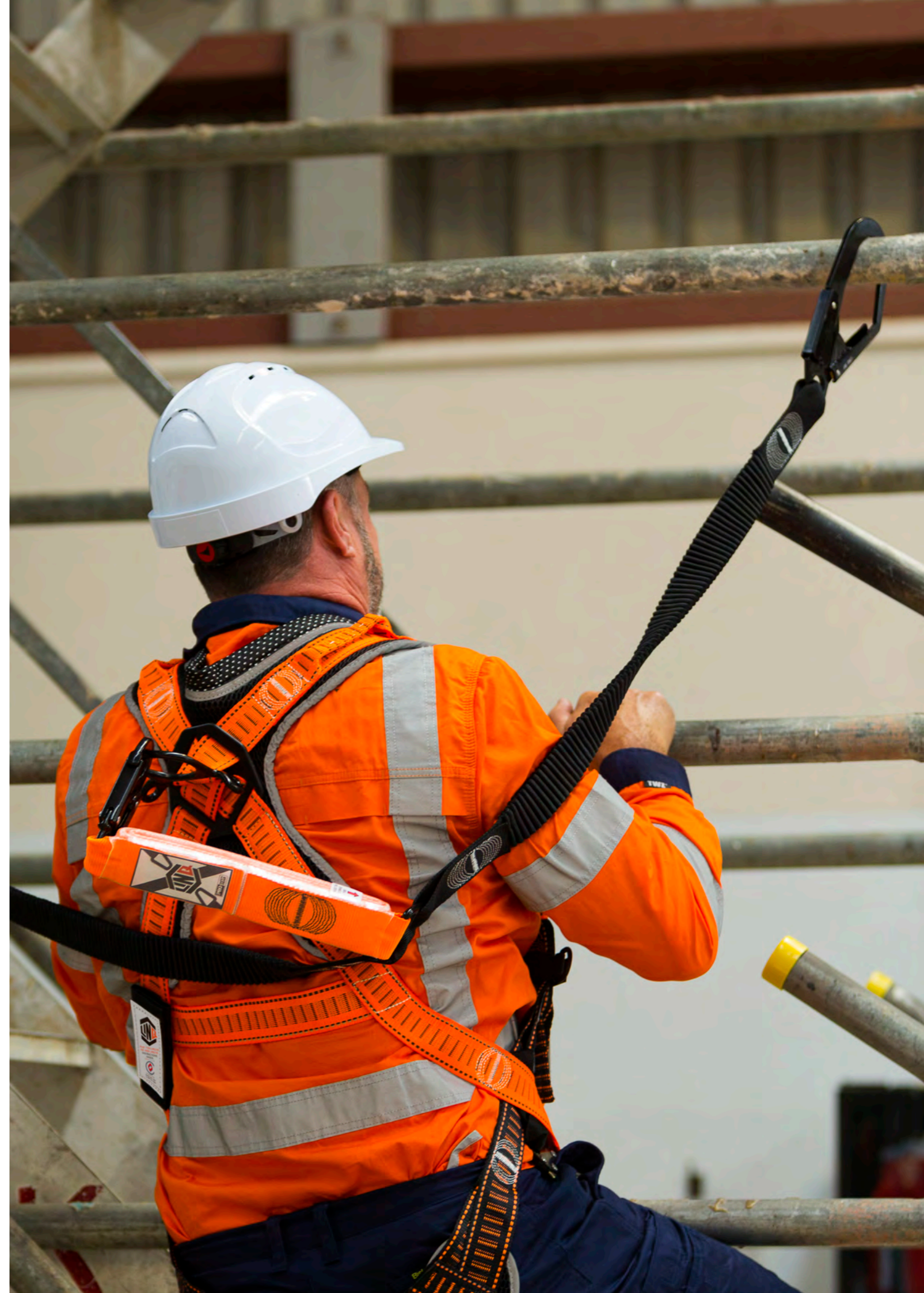
As with the LINQ harness range, LINQ lanyards are third-party audited by BSI Benchmark Institution to AS 1891.5:2020 standards criteria. BSI Benchmark is displayed in the form of the BSI Benchmark Standards Mark™ logo representing reliability, quality assurance and safety - hallmarks of all LINQ Height Safety Gear, clearly visible on all LINQ lanyard labels.



MINIMUM	THEN
User Capacity @ 800kg	Minimum Fall = 5.2m
Optional User Capacity @ 1000kg	Minimum Fall = 5.4m
Optional User Capacity @ 1200kg	Minimum Fall = 5.6m
Optional User Capacity @ 1400kg	Minimum Fall = 5.7m
Optional User Capacity @ 1600kg	Minimum Fall = 5.8m

Minimum fall clearance for the different user capacities is shown in the table above. Always use the correct fall clearance for the user capacity.

Check for instructions with ANS39564.



KEY LANYARD FEATURES

1
AS/NZ designed, engineered and MADE.

2
High Tenacity webbing. 160% in excess of AS1891.5 requirements. The unique THETA stitch pattern has 313 stitches resulting in a strength that matches the lanyards' tenacity. Ensuring no weak point in the lanyard assembly. Stitching patterns are sewn by computer controlled bar tacking machinery for precision, using UV resistant high tenacity polyester yarn with 100 Newton (10kg) breaking strength.

3
Webbing is UV rated to exceed AS 1891.5:2020 standard.

4
Contrasting stitch thread colour, as per AS standard for easy inspection.

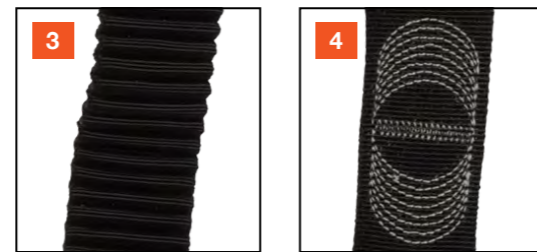
5
The unique LINQ polyester Energy Absorber is designed to protect a worker up to 150kg (including tools and equipment).

6
Drop forged Dee doubles as a leg stowage point for twin lanyards.

7
The LINQ Shock absorber has been especially designed by LINQ so to meet AS 1891.5 standard, and boasts the LOWEST minimum free clearance for workers up to 150kg, keeping braking forces to less than 6kN and minimum free clearance below anchor point to less than 5.8m.

HIGHEST WORKER WEIGHT RATING: 150KG

LOWEST MINIMUM FREE CLEARANCE: 5.8M MFC

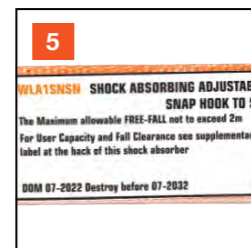


3
UV RATED WEBBING

4
CONTRASTING STITCH THREAD



AS 1891.5:2020
BMP745726
BMP745728



5
LINQ ENERGY ABSORBER



6
DROP FORGED DEE

MINIMUM FREE CLEARANCE (MFC)

THE LINQ HARNESS AND LANYARD FALL ARREST SYSTEM IS DESIGNED TO MINIMISE THE IMPACT OF A FALL. WHEN USED AND FITTED CORRECTLY, YOUR LINQ HEIGHT SAFETY EQUIPMENT WILL MINIMISE THE DANGER ASSOCIATED WITH WORKING AT HEIGHTS.

Be mindful of the area beneath your immediate workspace and seek out a safety zone. The safety zone is also referred to as Minimum Free Clearance (MFC), a straight vertical line between the point of anchorage and the ground; the nearest dangerous obstacle or platform.

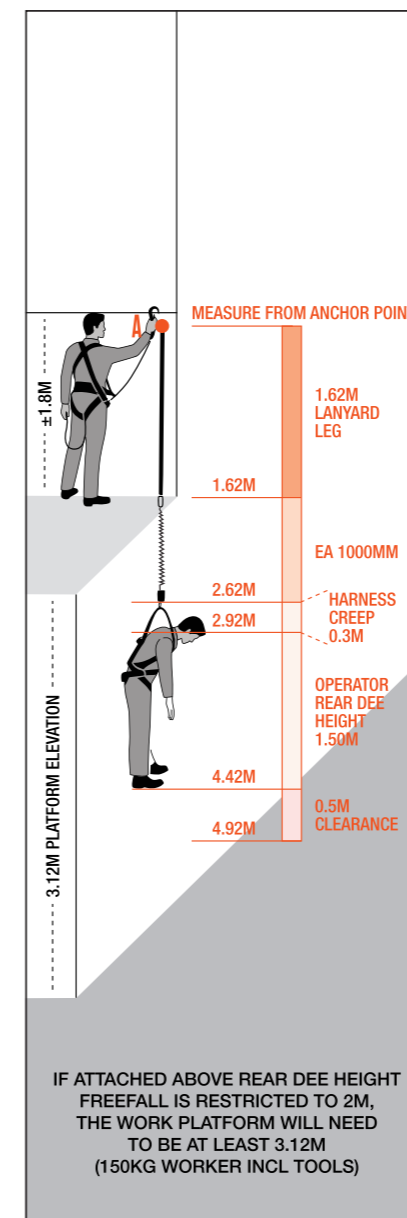
The Fall Arrest Harness System will not prevent impact with obstacles or obstructions in the path of a fall.

It is imperative that you ensure the MFC below the work area is sufficient enough to allow the Fall Arrest System to halt contact with the obstacle(s).

MFC criteria and risks reduce significantly if product warning labels are heeded – All ASNZS 1891.1 and AS1891.5 products are marked **FREE FALL NOT TO EXCEED 2M.**

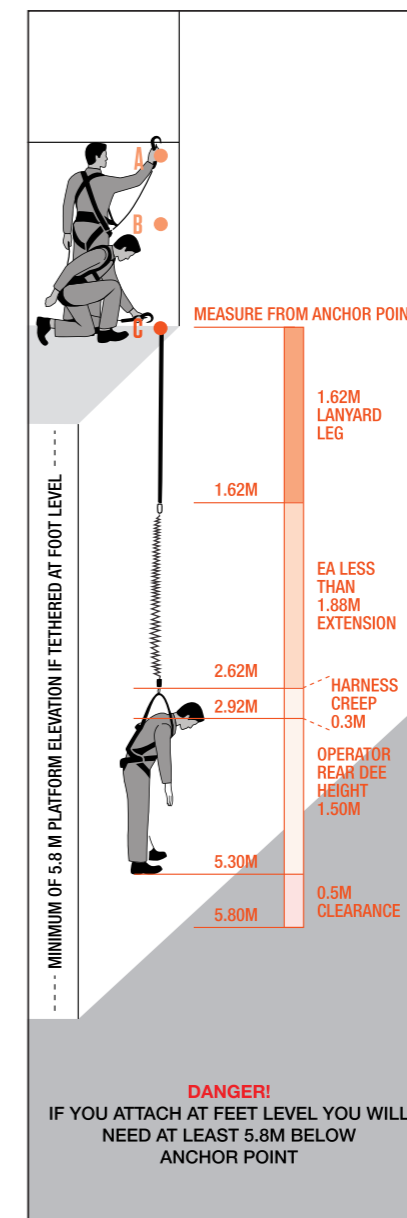
MFC WHEN 2M FREEFALL

Minimum Free Clearance Below Anchor Point



SAFE AT 5.8M MFC

Minimum Free Clearance Below Anchor Point



WARNING:

AS1891.5 and ASNZS1891.4 require that workers attach at an anchor point to limit freefall to a maximum of 2m.

The LINQ Energy Absorber (E.A.) will limit forces to less than 6kN and restrict E.A. extension as illustrated in a typical 2m freefall.

AS1891.5 calculation for 150kg rated MFC (Minimum Free Clearance) is **E + L + 2.8**

E: LINQ energy absorber deployment after a 2m freefall.

L: The undeployed LINQ lanyard length.

2.8: AS1891.5 estimated value for worker height, harness creep and residual clearance.

LINQ lanyard data for 150kg worker load including tools:

$$E (1.0m) + L (2.0m) + 2.8m = 5.8m$$

Illustrating a worst case freefall where a worker has exceeded the freefall limitations imposed by ASNZS1891.1; ASNZS1891.4 and AS1891.5. therefore:

ALWAYS ALLOW A MINIMUM FREE CLEARANCE OF 5.8m

Energy Absorber Values quoted are per LINQ empirical Data (NATA accredited Lab facility).



SINGLE LANYARDS

FOR COMPLETE PRODUCT CODE, ADD LANYARD AND HARDWARE CODE TOGETHER.

EXAMPLE: Single Adjustable Lanyard with 2 x Triple Action Karabiners = **WLA1** + **KTKT**

Lanyards come in a standard length of 2m, smaller sizes are available.

WLO1

SINGLE WEBBING



AS 1891.5:2020
BMP745726
BMP745728

WLE1

SINGLE ELASTICATED



AS 1891.5:2020
BMP745726
BMP745728

• Length of Elasticated Lanyard: 1.8m

WLA1

SINGLE ADJUSTABLE



AS 1891.5:2020
BMP745726
BMP745728

WLSA1SNSDSR

2M ELITE WIRE ROPE LANYARD SINGLE LEG WITH SNAP HOOK AND DOUBLE ACTION SCAFF HOOK



AS 1891.5:2020
BMP745726
BMP745728

• Great for Hot Works and Sharp Edge

SINGLE LANYARD HARDWARE



KDKD

2 x DOUBLE ACTION KARABINERS



KTSN

1 x TRIPLE ACTION KARABINER
1 x SNAP HOOK



KSKD

1 x SCREW GATE KARABINER
1 x DOUBLE ACTION KARABINER



KDSD

1 x DOUBLE ACTION KARABINER
1 x DOUBLE ACTION SCAFF HOOK



KTST

1 x TRIPLE ACTION KARABINER
1 x TRIPLE ACTION SCAFF HOOK



KSSN

1 x SCREW GATE KARABINER
1 x SNAP HOOK



KDSN

1 x DOUBLE ACTION KARABINER
1 x SNAP HOOK



SNKT

1 x SNAP HOOK
1 x TRIPLE ACTION KARABINER



KSSD

1 x SCREW GATE KARABINER
1 x DOUBLE ACTION SCAFF HOOK



KDST

1 x DOUBLE ACTION KARABINER
1 x TRIPLE ACTION SCAFF HOOK



SNSD

1 x SNAP HOOK
1 x DOUBLE ACTION SCAFF HOOK



KSST

1 x SCREW GATE KARABINER
1 x TRIPLE ACTION SCAFF HOOK



KTKT

2 x TRIPLE ACTION KARABINERS



SNSN

1 x SNAP HOOK
1 x TRIPLE ACTION SCAFF HOOK



KSKS

2 x SCREW GATE KARABINERS



KTSD

1 x TRIPLE ACTION KARABINER
1 x DOUBLE ACTION SCAFF HOOK



SNSN

2 x SNAP HOOKS



DOUBLE LANYARDS

FOR COMPLETE PRODUCT CODE, ADD LANYARD AND HARDWARE CODE TOGETHER.

EXAMPLE: Double Adjustable Lanyard with 3 x Triple Action Karabiners = **WLA2 + KTKT**

Lanyards come in a standard length of 2m, smaller sizes are available.

WLO2

DOUBLE WEBBING



WLE2

DOUBLE ELASTICATED



• Length of Elasticated Lanyard: 1.8m

WLA2

DOUBLE ADJUSTABLE



WLSA2SNSDSR

2M ELITE WIRE ROPE LANYARD DOUBLE LEG WITH SNAP HOOK AND DOUBLE ACTION SCAFF HOOK



• Great for Hot Works and Sharp Edge

DOUBLE LANYARD HARDWARE



KDKD

3 x DOUBLE ACTION KARABINERS



KTSN

1 x TRIPLE ACTION KARABINER
2 x SNAP HOOKS



KSKD

1 x SCREW GATE KARABINER
2 x DOUBLE ACTION KARABINERS



KDSN

1 x DOUBLE ACTION KARABINER
2 x DOUBLE ACTION SCAFF HOOKS



KTST

1 x TRIPLE ACTION KARABINER
2 x TRIPLE ACTION SCAFF HOOKS



KSSN

1 x SCREW GATE KARABINER
2 x SNAP HOOKS



KDSN

1 x DOUBLE ACTION KARABINER
2 x SNAP HOOKS



SNKT

1 x SNAP HOOK
2 x TRIPLE ACTION KARABINERS



KSSD

1 x SCREW GATE KARABINER
2 x DOUBLE ACTION SCAFF HOOKS



KDST

1 x DOUBLE ACTION KARABINER
2 x TRIPLE ACTION SCAFF HOOKS



SNSD

1 x SNAP HOOK
2 x DOUBLE ACTION SCAFF HOOKS



KSST

1 x SCREW GATE KARABINER
2 x TRIPLE ACTION SCAFF HOOKS



KTKT

3 x TRIPLE ACTION KARABINERS



SNST

1 x SNAP HOOK
2 x TRIPLE ACTION SCAFF HOOKS



KSKS

3 x SCREW GATE KARABINERS



KTSD

1 x TRIPLE ACTION KARABINER
2 x DOUBLE ACTION SCAFF HOOKS



SNSN

3 x SNAP HOOKS



ROPE LANYARDS

FOR COMPLETE PRODUCT CODE, ADD LANYARD AND HARDWARE CODE TOGETHER.

EXAMPLE: Single Leg Adjustable Lanyard with 2 x Triple Action Karabiners = **RLO1** + **KTKT**

Lanyards come in a standard length of 2m, smaller sizes are available.

RLO1

SINGLE ROPE LANYARD



AS 1891.5:2020
BMP745726
BMP745728

• Single Lanyard Hardware Available

RLO2

DOUBLE ROPE LANYARD



AS 1891.5:2020
BMP745726
BMP745728

• Double Lanyard Hardware Available

RLA1

2M ADJUSTABLE ROPE LANYARD SINGLE LEG WITH SHOCK ABSORBER AND ROPE GRAB



AS 1891.5:2020
BMP745726
BMP745728

• Available with four different hardware versions:



KDRG **KSRG** **SNRG** **KTRG**

RLA2

2M ADJUSTABLE ROPE LANYARD DOUBLE LEG WITH SHOCK ABSORBER AND 2 x ROPE GRABS



AS 1891.5:2020
BMP745726
BMP745728

• Available with four different hardware versions:



KDRG **KSRG** **SNRG** **KTRG**

KERNMANTLE ROPE

FOR COMPLETE PRODUCT CODE, ADD ROPE AND LENGTH TOGETHER.

EXAMPLE: 15m Kernmantle Rope with Thimble eye and Rope Grab = **RKRG** + **015**

Certified to AS 4142.3

RKRG + METRES REQUIRED

KERNMANTLE ROPE WITH THIMBLE EYE AND ROPE GRAB



• Available in: 15m, 20m, 25m, 30m, 40m, 50m, 60m, 75m and 100m Lengths

RK + METRES REQUIRED

KERNMANTLE ROPE WITH THIMBLE EYE AND TERMINATION



• Available in: 15m, 20m, 25m, 30m, 40m, 50m, 60m, 75m and 100m Lengths

RKRG015SHK1

KERNMANTLE ROPE WITH THIMBLE EYE AND PERMANENTLY ATTACHED ENERGY ABSORBER TO ROPE GRAB AND KSGSA18 KARABINER



• Available in 15m, 20m, 25m, 30m, 40m, 50m, 60m, 75m and 100m Lengths

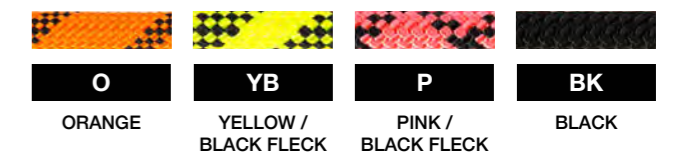
RMKR11 + COLOUR + METRES REQUIRED

KERNMANTLE STATIC ROPE BY THE METRE



AS 4142.3

• Purchased by the Metre. Max Roll Size: 200m



O **YB** **P** **BK**
ORANGE YELLOW / BLACK FLECK PINK / BLACK FLECK BLACK

SELF RETRACTING LIFELINES

THE LINQ SELF RETRACTING LIFELINE (SRL) RANGE IS ENGINEERED FOR EXTREME WORKPLACE SITUATIONS. BOASTING COMPLIANCE WITH AS/NZS 1891.3:2020 AND EN360:2002, THE RANGE HAS BEEN DEVELOPED TO BE DURABLE AND EFFICIENT ANCHORED LIFELINES.

LINQ self retracting lifelines (SRL's) extend and retract automatically, allowing the user to operate within the recommended work area permitted by the AS/NZS1891.4: 2007 Standard. The lifeline maintains tension which clears the work zone of any loose and dangerous excess webbing. In the event of a fall, a brake activates, arresting the fall and reducing the impact of the fall.

Multiple options are available from 2m up to 30m to suit almost any situation working at heights. All LINQ self retracting lifelines are supplied with a limited lifetime warranty.

In the unlikely event that you discover defects in either workmanship or materials, LINQ will repair or replace the product at our discretion, for no charge; a compatible LINQ product may be substituted in the event your self retracting lifeline model is no longer available.



SELF RETRACTING LIFELINES: WEBBING

TETHA BLOQ 2.0M WITH HARDWARE

- Accepted under AS/NZS 1891.3:2020.
- Certified to Standard EN360:2002.
- Certified to ANSI/ASSP Z359.14-2021.
- Passed corrosion test ISO9227:1990 - 24 hrs.
- High impact polymer outer casing.
- Extremely lightweight, less than 600gms (minus hardware).
- Comes with built in Energy Absorber with a protective cover.
- Webbing is UHMWPE (Ultra-High-Molecular-Weight-Polyethylene) provides high abrasion, cut resistance, excellent cut and chemical resistance.
- Not recommended for Hot Works.
- Swivel attachment point on top on SRL.
- Retractable webbing maximum length: 2m.
- Reduces impact forces to less than 6kN.
- Minimum Breaking Strength > 15kN.
- Rated for up to 140kg user (connected from foot level to overhead).

IRW200TBKSASN

TETHA BLOQ 2.0M WITH 1 x SCREW GATE KARABINER AND 1 x SNAP HOOK



- Weight: 1.35kg ± 10gm
- Can be used horizontally and at foot level anchorage

IRW200TBKSASD

TETHA BLOQ 2.0M WITH 1 x SCREW GATE KARABINER AND 1 x DOUBLE ACTION SCAFF HOOK



- Weight: 1.95kg ± 10gm
- Can be used horizontally and at foot level anchorage

SELF RETRACTING LIFELINES: WEBBING

SELF RETRACTING 2.5M WEBBING LANYARDS

- Accepted under AS/NZS 1891.3:2020.
- Certified to Standard EN360:2002.
- Certified to Standard EN364:1993.
- Passed corrosion test ISO9227:1990 - 24 hrs.
- High impact polymer outer casing.
- Inbuilt energy absorber for enhanced shock absorption.
- Reduces impact forces to less than 6kN.
- Minimum Breaking Strength: >15kN.
- Mass held rating at 136kg.
- Retractable webbing maximum length: 2.5m.
- Weight: 1.35kg ± 10gm.

IRW225KSKS

2 x SCREW GATE KARABINERS



- Length: 2.5m
- Weight: 1.35kg ± 10gm

IRW225KSSN

1 x SCREW GATE KARABINER AND 1 x SNAP HOOK



- Length: 2.5m
- Weight: 1.20kg ± 10gm

SELF RETRACTING WEBBING LOQ-BLOQS

- Accepted under AS/NZS 1891.3:2020.
- Certified to Standard EN360:2002.
- Certified to Standard EN364:1993.
- Passed corrosion test ISO9227:1990- 24 hrs.
- High impact polymer outer casing.
- Comes with load indicator snap hook.
- Minimum Breaking Strength > 15kN.
- No full service required.
- Rated for up to 140kg user.
- Technora Webbing provides high abrasion, cut and heat resistance.

IRRWL350



- Length: 3.5m
- Weight: 1.65kg ± 10gm

IRRWL600



- Length: 6.0m
- Weight: 2.40kg ± 10gm

SELF RETRACTING LIFELINES: WIRE ROPE

SELF RETRACTING WIRE ROPE LOQ-BLOQ

- Accepted under AS/NZS 1891.3:2020.
- Certified to Standard EN360:2002.
- Certified to Standard EN364:1993.
- Passed corrosion test ISO9227:1990- 24 hrs.
- High impact polymer outer casing.
- Atex certified directive 94/9/EC for explosive atmosphere.
- Comes with load indicator snap hook.
- Anchorage eye with swivel action prevents twisting of rope while working or in the event of a fall.
- Minimum Breaking Strength > 15kN.
- Full service facility available.
- Maximum 3 year full service intervals.
- Rated for up to 140kg user.
- Reduces impact forces to less than 6kN.

IRSR07



- Length: 7.0m
- Weight: 3.16kg ± 10gm

IRSR10



- Length: 10m
- Weight: 4.03kg ± 10gm

IRSR15



- Length: 15m
- Weight: 6.39kg ± 10gm

IRSR20



- Length: 20m
- Weight: 7.15kg ± 10gm

SELF RETRACTING LIFELINES: TYPE 3

SELF RETRACTING TYPE 3 LOQ-BLOQ WITH RETRIEVAL FUNCTION

- Accepted under AS/NZS 1891.3:2020.
- Certified to Standard EN360:2002.
- Certified to Standard EN364:1993.
- Passed corrosion test ISO9227:1990- 24 hrs.
- High impact polymer outer casing.
- Comes with load indicator snap hook.
- Anchorage eye with swivel action prevents twisting of rope while working or in the event of a fall.
- Equipped with locking pin that enables SRL to have “Dual Mode”.
- “Block Mode” allows SRL to be used as an independent fall arrestor.
- “Winch Mode” enable easy retrieval/rescue of worker.
- Maximum 3 year full service intervals.
- Rated for up to 140kg user.
- Comes with unique hydro seepage system to drain water which may accumulate in casing during use from outside factors.

IRSR10R



- Length: 10m
- Weight: 5.45kg ± 10gm

IRSR20R



- Length: 20m
- Weight: 9.20kg ± 10gm

IRSR30R



- Length: 30m
- Weight: 14.50kg ± 10gm



CONFINED SPACE ENTRY

WHEN WORKING IN CONFINED SPACES, YOU NEED TO RELY ON THE CONFINED SPACE SYSTEM TO GET YOU IN AND OUT EFFICIENTLY. LINQ'S TRIPOD AND WINCH SYSTEM ARE MANUFACTURED AND TESTED IN ACCORDANCE WITH AS/NZS 5532: 2013, AND HAVE ALSO BEEN GLOBALLY ACCREDITED, CERTIFIED TO EN795:2012.

Made from aluminium, LINQ tripods can move easily from one job to another and can be set up by one person. Adjustable legs come with pins and a safety chain to ensure secure placement when in position.

The tripod head provides dual anchorage points to allow for backup systems to be used. Locking pins provide a further safety feature by ensuring the winch wire rope sits securely in the pulley and to also secure the tripod frame in place once set up and ready for work. Inbuilt grooved wheels ensure friction less deployment of SRL wire rope.



CONFINED SPACE ENTRY TRIPOD

HSTP29



CAST TRIPOD HEAD

- 1 Pulley wheel cable locking pins
- 2 Push button leg locking pin

- Weight: 16.80kg ± 10gm
- Adjustable Height: 1.9m – 2.9m
- Lifting Load Capacity: 500kg
- Footprint: 1.8m diameter
- Anchorage Rating: 12kN



TRBM10

TRIPOD REMOVABLE BRACKET FOR IRSR10R



TRBM20

TRIPOD REMOVABLE BRACKET FOR IRSR20R



TRBM30

TRIPOD REMOVABLE BRACKET FOR IRSR30R

CONFINED SPACE ENTRY TRIPOD PARTS

HSTW25

CONFINED SPACE ENTRY TRIPOD WINCH
• Used for lifting or lowering personnel and materials



- Tested Load: 1350kg
- Rated Load: 135kg
- Max Lifting: 25m

TPTHP-S

TRIPOD TOP HAT PIN - SMALL



TPTHP-L

TRIPOD TOP HAT PIN - LARGE



TLP

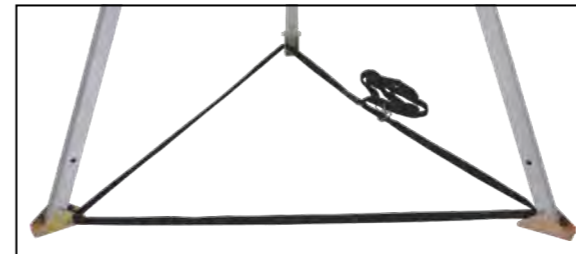
TRIPOD LEG PINS



- Steel construction
- Easy to fit

TPSTRAP-L

TRIPOD REPLACEMENT STRAP



TPB

TRIPOD BAG



- Replacement of your existing bag when required



TETHA-ARM: DAVIT ARM AND BASE SYSTEM

DAVARM



- Cantilever Arm Weight: 15.90kg
- Column Weight: 19.20kg
- Total TETHA-ARM Weight: 35.10kg



DAVBASE

TETHA-ARM
FLOOR MOUNT



DAVWALL

TETHA-ARM
WALL MOUNT



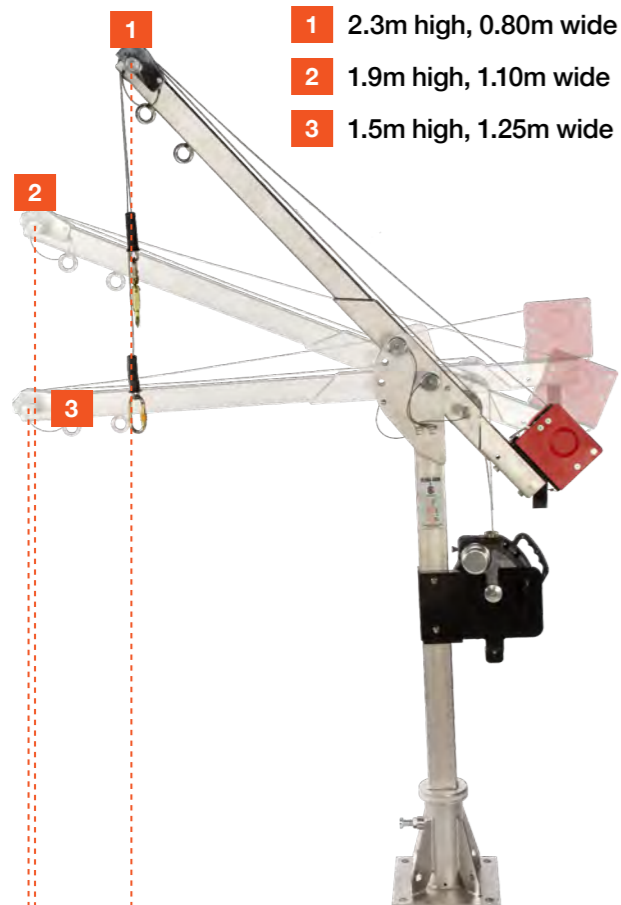
DAVBRA20

DAVIT REMOVABLE BRACKET
FOR **IRSR20R**



DAVBRA30

DAVIT REMOVABLE BRACKET
FOR **IRSR30R**



HEIGHT SAFETY KITS

LINQ OFFERS FIVE READY-MADE KITS THAT ARE SUITABLE FOR A BROAD RANGE OF OCCUPATIONS.

THESE INCLUDE:

- STANDARD ROOFERS KITS
- BASIC ROOFERS KITS
- CONSTRUCTION KITS
- RES-Q KITS
- CONFINED SPACE ENTRY KITS

THESE KITS HAVE BEEN DESIGNED TO MEET THE GENERAL REQUIREMENTS OF WORKERS WHO ARE WORKING AT HEIGHTS IN MOST WORKPLACE SITUATIONS. THE KITS ALSO OFFER EXCEPTIONAL VALUE FOR MONEY AS OPPOSED TO BUYING THE ITEMS INDIVIDUALLY.

If your site has specific requirements, LINQ also offers a custom kit service. Customers can take advantage of the LINQ custom kit service by tailoring a kit to suit the needs of their individual work site, choosing from any LINQ harnesses, lanyards, ropes, karabiners and accessories.

Customers may also choose to have multiple items within the same category, for example, two lanyards or four karabiners, and so on.

The possibilities with the custom kit option are endless, and there is no minimum order quantity making it easier to create kits based on occupation as opposed to workplace.

Kits are packed individually and sent to the customer ready for standard issue to the workforce, taking the hassle out of procuring height safety equipment.



STANDARD ROOFERS KITS



KITRSTD
ESSENTIAL



KITRSTDH101QR
ESSENTIAL
+ QUICK CONNECT BUCKLES



KITRSTDH201
TACTICIAN:
RIGGERS



KITRSTDH202
TACTICIAN:
MULTI-PURPOSE



KITRSTDH301
ELITE:
RIGGERS



KITRSTDH302
ELITE:
MULTI-PURPOSE

KIT CONTAINS 1 OF THE ABOVE HARNESSES AND:



WLO1SNSN

SINGLE LEG WEBBING LANYARD
WITH 2 x SNAP HOOKS



• Other rope lengths available

RKR015

15M KERNMANTLE ROPE WITH
THIMBLE EYE AND ROPE GRAB



HSASE2515

ANCHOR STRAP ENDLESS ROUND
25MM, 1.5M



KSGSA18

2 x SCREW GATE
KARABINERS



HSKB710

STANDARD
KIT BAG

BASIC ROOFERS KITS



KITRBSCH
ESSENTIAL



KITRBSCH101QR
ESSENTIAL
+ QUICK CONNECT BUCKLES



KITRBSCH201
TACTICIAN:
RIGGERS



KITRBSCH202
TACTICIAN:
MULTI-PURPOSE



KITRBSCH301
ELITE:
RIGGERS



KITRBSCH302
ELITE:
MULTI-PURPOSE

KIT CONTAINS 1 OF THE ABOVE HARNESSES AND:



• Other rope lengths available

RKR015SHK1

15M KERNMANTLE ROPE WITH THIMBLE EYE AND ROPE
GRAB AND PERMANENTLY ATTACHED SHOCK ABSORBER



HSASE2515

ANCHOR STRAP ENDLESS ROUND
25MM, 1.5M



KSGSA18

SCREW GATE
KARABINER



HSKB710

STANDARD
KIT BAG



CONSTRUCTION KITS



KITCONS
ESSENTIAL



KITCONSH101QR
ESSENTIAL
+ QUICK CONNECT BUCKLES



KITCONSH201
TACTICIAN:
RIGGERS



KITCONSH202
TACTICIAN:
MULTI-PURPOSE



KITCONSH301
ELITE:
RIGGERS



KITCONSH302
ELITE:
MULTI-PURPOSE

KIT CONTAINS 1 OF THE ABOVE HARNESSES AND:



WLO1SNSN
SINGLE LEG WEBBING LANYARD
WITH 2 x SNAP HOOKS



HSEML155
MANULINK
155MM



HSASE2515
ANCHOR STRAP ENDLESS ROUND
25MM, 1.5M



KSGSA18
2 x SCREW GATE
KARABINERS



HSKB710
STANDARD
KIT BAG

CUSTOM KITS

AT LINQ, WE PRIDE OURSELVES ON EXCEEDING CUSTOMER EXPECTATIONS. IF OUR STANDARD, BASIC, CONSTRUCTION OR CONFINED SPACE ENTRY KITS DO NOT SUIT YOUR INDIVIDUAL REQUIREMENTS, WE OFFER A CUSTOM KIT BUILDING SERVICE.

From our state of the art facility located in Brisbane (Australia), LINQ are able to tailor a kit to suit your specific needs through our four step process:

CHOOSE HARNESS



H101
ESSENTIAL



H101QR
ESSENTIAL
+ QUICK CONNECT BUCKLES



H201
TACTICIAN:
RIGGERS



H202
TACTICIAN:
MULTI-PURPOSE



H301
ELITE:
RIGGERS



H302
ELITE:
MULTI-PURPOSE

CHOOSE LANYARD:



SINGLE LEG
LANYARD



DOUBLE LEG
LANYARD



RKRG
KERNMANTLE ROPE WITH
THIMBLE EYE AND ROPE GRAB

CHOOSE BAG:



SKB
TUBE KIT BAG



HSKB710
STANDARD KIT BAG



RES-Q RESCUE KIT

THE LINQ RES-Q KIT PROVIDES A COMPREHENSIVE RESCUE SOLUTION TO ASSISTING WORKERS IN THE EVENT OF A FALL. IN SUCH AN EVENT, THE EFFECTS OF "ORTHOSTATIC INTOLERANCE" COMMONLY KNOWN AS SUSPENSION TRAUMA OR HANG SYNDROME CAN BE SERIOUS.

The recovery of a fallen conscious or unconscious worker can be carried out by raising or lowering the casualty in a safe, timely manner. In turn, reducing the effort on the rescuer with its 4:1 mechanical advantage.

FEATURES:

- 4:1 pulley system provides reduced effort on the rescuer. Every 100kg of mass only requires 25kg of effort.
- RES-Q Kit comes pre-assembled. No hassle with assembly of pulley and rope.
- Static kernmantle rope comes with ID trace as per AS/NZS 4142 requirement for traceability. Min break load of 35kN providing enhanced strength.
- Raise and lower casualty makes the RES-Q Kit versatile.
- Back up braking mechanism comes standard. This can be engaged by the rescuer or set up to brake automatically.
- Comes with two (2) tie offs to allow for mounting of the RES-Q Kit and to also utilise the braking mechanism as a standalone device without being attached to the rescuer.
- Heavy duty bag c/w shoulder straps and the convenience of a stowage area for the rescue pole.
- Custom rope lengths are available. Standard RES-Q kit supplied with 50m of rope.



RES-Q RESCUE KIT

- RESQKIT**
50M LENGTH / 12.5M DROP
- RESQKIT-80**
80M LENGTH / 20M DROP
- RESQKIT-100**
100M LENGTH / 25M DROP
- RESQKIT-150**
150M LENGTH / 37.5M DROP



RESQKIT-NP
50M ROPE - NO RESCUE POLE



RESQP
RES-Q POLE

CONFINED SPACE ENTRY KIT

THE LINQ CONFINED SPACE RESCUE KIT HAS BEEN DESIGNED SPECIFICALLY FOR RESCUE FROM CONFINED SPACES. IT CAN EASILY BE SET UP BY ONE PERSON AND IT'S EASY TO TRANSPORT.

The 25m wire rope winch is ideally suited to rescue applications and confined space work. It must be manually wound to raise or lower - it can raise or lower 25m down.

CONFKIT1



HSTP29

CONFINED SPACE ENTRY TRIPOD



H201

TACTICIAN: RIGGERS



HSCSSB

CONFINED SPACE SPREADER BAR



HSTW25

CONFINED SPACE ENTRY TRIPOD WINCH



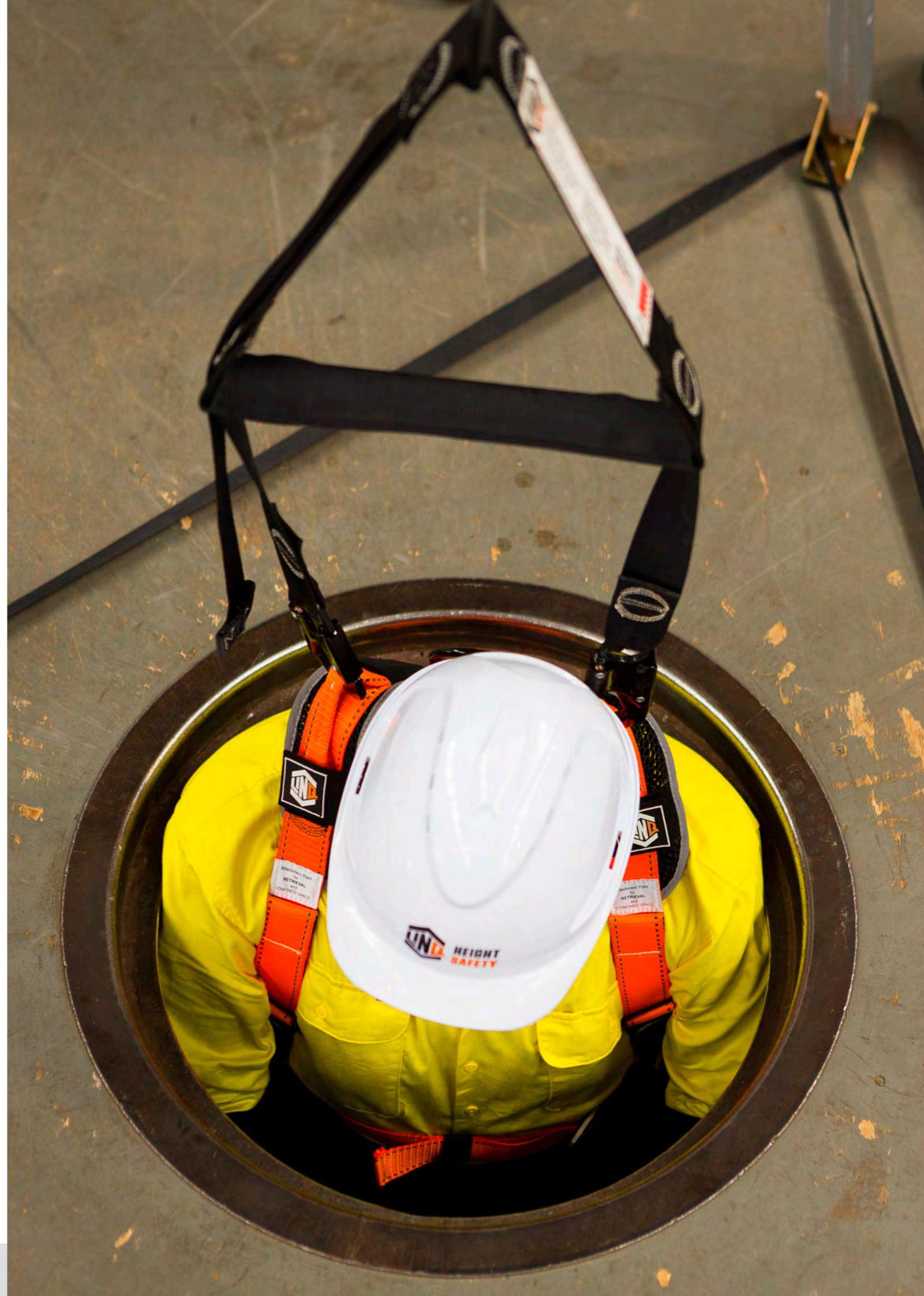
KSGSA18

2 x SCREW GATE KARABINERS



HSKB710

STANDARD KIT BAG



HARDWARE CONNECTORS

THE LINQ RANGE OF CONNECTORS OFFERS EXCEPTIONAL STRENGTH AND CLASS-LEADING FEATURES, MANUFACTURED UNDER STRINGENT QUALITY CONTROL CONDITIONS. LINQ CONNECTORS ARE FREE FROM ANY MATERIAL OR MANUFACTURING DEFECTS AND NOW ALL MEET THE REQUIREMENT OF AS 1891.5:2020 GATE STRENGTH REQUIREMENTS BEING GREATER THAN 6KN.

LINQ karabiners are available with a screw-gate, double action or triple action self-locking mechanism to reduce the probability of involuntary opening or release. No LINQ karabiner will open without at least two deliberate actions.

Furthermore, enhanced corrosion resistance and a sleek design minimises snagging and damage to harness and lanyard webbing.

Strict manufacturing processes and stringent batch testing provide you with the surety to use LINQ karabiners as a load-bearing connector able to withstand forces of up to 25kN.

Stringent batch testing is conducted to International Standard ISO 10333-5 to determine that the device shall withstand a minimum static force of 20kN without evidence of fracture or inadvertent opening of the gate.

RG16

ROPE GRAB
STEEL



- Material: Steel Alloy
- Weight: 473gms
- Rating: 15kN
- Rope Size: 10.5 - 16mm

RG13

ROPE GRAB
ALUMINIUM



- Material: Aluminium
- Weight: 473gms
- Rating: 15kN
- Rope Size: 10.5 - 16mm
- 90° Closed Eye

RG13D

DETACHABLE
ROPE GRAB



- Material: Aluminium
- Weight: 182gms
- Rating: 15kN
- Rope Size: 9 - 13mm

HARDWARE CONNECTORS

KSGA18

SCREW GATE
STEEL ALLOY



- Opening: 18mm
- Weight: 165gms
- Rating: 25kN
- Width: 58mm
- Length: 110mm
- Conforms to AS 1891.5 > 6kN gate strength and EN362

KTASA26

TRIPLE ACTION
STEEL ALLOY



- Opening: 26mm
- Weight: 275gms
- Rating: 30kN
- Width: 82mm
- Length: 123mm
- Conforms to AS 1891.5 > 6kN gate strength and EN362

HSSNH

SNAP HOOK



- Opening: 26mm
- Weight: 371gm
- Rating: 25kN
- Eye Size: 27mm
- Width: 59mm
- Length: 112mm
- Conforms to AS 1891.5 > 6kN gate strength, ANSI/ASSP Z359.12, EN362

KDASA19

DOUBLE ACTION
STEEL ALLOY



- Opening: 19mm
- Weight: 175gms
- Rating: 25kN
- Width: 58mm
- Length: 110mm
- Conforms to AS 1891.5 > 6kN gate strength and EN362

KTASS27

TRIPLE ACTION
STAINLESS STEEL



- Opening: 27mm
- Weight: 261gm
- Rating: 30kN
- Width: 85mm
- Length: 112mm
- Conforms to AS 1891.5 > 6kN gate strength and EN362

HSSHD

DOUBLE ACTION
SCAFF HOOK



- Opening: 68mm
- Weight: 490gm
- Rating: 25kN
- Eye Size: 79mm
- Width: 118mm
- Length: 223mm
- Conforms to AS 1891.5 > 6kN gate strength, ANSI/ASSP Z359.12, EN362



ANCHOR STRAPS

HSASE25

ANCHOR STRAP
ENDLESS ROUND 25MM



- Complies to AS/NZS 5532:2013
- Available in: 1m (HSASE2510), 1.5m (HSASE2515), 2m (HSASE2520)

HSASE44

ANCHOR STRAP
ENDLESS ROUND 44MM



- Complies to AS/NZS 5532:2013
- Available in: 1m (HSASE4410), 1.5m (HSASE4415), 2m (HSASE4420)

HSASIL

ANCHOR STRAP
WEBBING INTERLOCKING



- Complies to AS/NZS 5532:2013
- Available in: 1m (HSASIL10), 1.5m (HSASIL15), 2m (HSASIL20)

POLE STRAPS

HSPSSN

POLE STRAP
SNAP HOOK



- Certified to AS1891.5:2020
- Available in 2m (HSPS20SN), 2.5m (HSPS25SN)
- Custom lengths available

HSPSKD

POLE STRAP
DOUBLE ACTION
KARABINER



- Certified to AS1891.5:2020
- Available in 2m (HSPS20KD), 2.5m (HSPS25KD)
- Triple Action Karabiner also available: 2m (HPS20KT), 2.5m (HPS25KT)

RKPSSN-KT

POLE STRAP ROPE SNAP HOOK
TO TRIPLE ACTION KARABINER
WITH DETACHABLE
ROPE GRAB



- Certified to AS1891.5:2020
- Available in 2m (RKPS20SN-KT), 2.5m (RKPS25SN-KT)

TEMPORARY ROOF ANCHORS

HSTBS280

ANCHOR TETHA V-BAR STRAIGHT 280MM



- Provides safe 360° work area
- For use on metal or tile roofs

HSTBS500

ANCHOR TETHA V-BAR STRAIGHT 500MM



- Provides safe 360° work area
- For use on metal or tile roofs

HSRTBA

ANCHOR TETHA
T-BAR 15KN



- To be used on metal clad roofs only
- Suitable for Fall Arrest applications on metal roofs

HSTAL02

TEMPORARY ANCHOR LINE
2-MAN SPREADER BAR



- Rated for 2 people
- Easy installation and removal

ACCESSORIES

COMPLEMENTING THE LINQ HARNESS AND LANYARD RANGE IS A COMPREHENSIVE COLLECTION OF HEIGHT SAFETY ACCESSORIES DESIGNED FOR SAFETY WITHOUT COMPROMISE USING QUALITY MATERIALS ENGINEERED FOR COMFORT, PERFORMANCE AND LONGEVITY.

All LINQ accessories are manufactured with reference to AS 1891.5:2020. LINQ Height Safety recommends users familiarise themselves with AS/NZS1891.4 guidelines which state, "It is important that investigations be conducted before purchase of any fall-arrest equipment in order to identify the aspects of use that need to be catered for to enable the best system or equipment for the task to be selected". The collection of LINQ height safety accessories have been ranged to support most working at heights situations.



HCSSB
CONFINED SPACE SPREADER BAR



HSBC
BOSUNS CHAIR



LANHW
HOT WORKS LANYARD COVER



WLSA450K
SHOCK ABSORBER 450MM ASSEMBLY



HSLDBR
LADDER BRAQ-IT



HSKB710
DUFFEL KIT BAG



NBHAR
NYLON BAG FOR LINQ HARNESSES



TOOL LANYARDS

A CONSTANT DANGER TO ANY WORK SITE IS WORKING AT HEIGHTS, BUT ALSO OBJECTS AND TOOLS FALLING FROM THOSE HEIGHTS. PREVENTION OF DROPPED TOOLS IS MORE IMPORTANT THAN EVER IN TODAY'S WORKPLACE. LINQ TOOL LANYARDS ARE A PRACTICAL WAY TO PREVENT AND MANAGE THESE RISKS.

LINQ TOOL TETHERS

Prevent your tools from falling or being dropped by using LINQ Tool Tethers. Tool Tethers work by attaching to the tools in use.

LINQ TOOL LANYARDS

Connect your Tool Tether to a suitable Tool Lanyard. Tool lanyards can be used without a Tool Tether depending on the tool in operation.

LINQ ANCHOR POINTS

Finally, ensure that if a tool is misplaced or mishandled, it is safe in the hands of a LINQ Anchor Point. When used with tool lanyards and properly connected, this will provide a sturdy point of impediment to any falling object. Which can then be recovered quickly and safely instead of falling to the ground.



DANGERS OF FALLING TOOLS

THE IMPACT:

Dropped objects are one of the top causes of fatalities even in developed economies. With such a high probability of an incident occurring, the danger can't be overlooked. The impact forces generated when an object is dropped can be more than we realise. Being struck by a falling item can be significant even when taking into account the most minimal danger factors, such as a lightweight object and PPE being worn.

FOR EXAMPLE:

A 4KG TOOL DROPPED 10M WILL HAVE ENOUGH IMPACT FORCE TO BE POTENTIALLY FATAL.

Objects dropped from height have the ability to quickly generate impact force. Not only can the initial impact of a dropped object cause harm by penetrating the body but, it can also ricochet and turn into a projectile, creating a secondary hazard.

TWO TYPES OF FALLING OBJECTS:

STATIC DROPPED OBJECT

An object that has moved from its initial position under its own weight, having no external force applied to this movement.

DYNAMIC DROPPED OBJECT

An object that has moved from its initial position, while having external force applied to this movement.

ASK LINQ ABOUT THE "DROPPED FALL OBJECT CONSEQUENCE CALCULATOR"

WORKPLACE FATALITIES CAN EXTEND FAR BEYOND IMMEDIATE MONETARY COSTS, IMPACTING A MULTITUDE OF EMOTIONAL AND FINANCIAL CONSEQUENCES TO CO-WORKERS AND FAMILIES INVOLVED.

THE TRUE COST OF ANY FATALITY IS INCALCULABLE.

THE COST:

TIME

If tools or equipment are dropped and considered lost or irretrievable, this can prevent tasks from reaching completion. This may have a negative impact on productivity, and could overall cause a delay in job time framing and scheduling.

MONEY

The cost of dropping tools can be expensive when assessing damage or replacement. This cost can become dire when considering an object dropped into an area that could disrupt or stop the work of others.

The cost can include expensive legal fees where members of the public are involved. This can expand to how your brand/business is seen in the public eye, with the possibility of costing your business significant amounts of money.

LIVES

Most importantly, and the highest cost of all, is the potential for loss of life. It can be traumatic for the victim's families, even in the event of a recoverable injury. This can impact not just workmates, but passers-by in the public too.

DANGERS OF FALLING TOOLS

SAFETY STATISTICS:

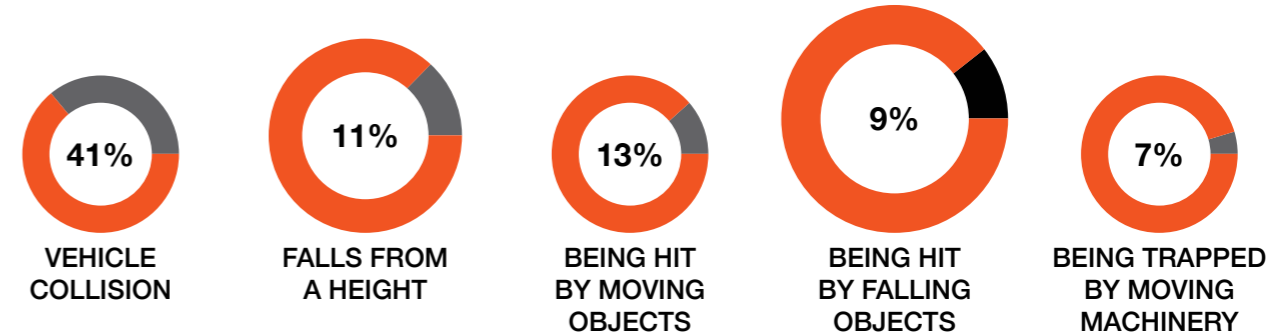
The scope of this collection includes everyone:

- Who was fatally injured.
- Whose injuries resulted from work activity or exposures.
- Whose injuries occurred in an incident that took place in Australian/New Zealand territories or territorial waters.

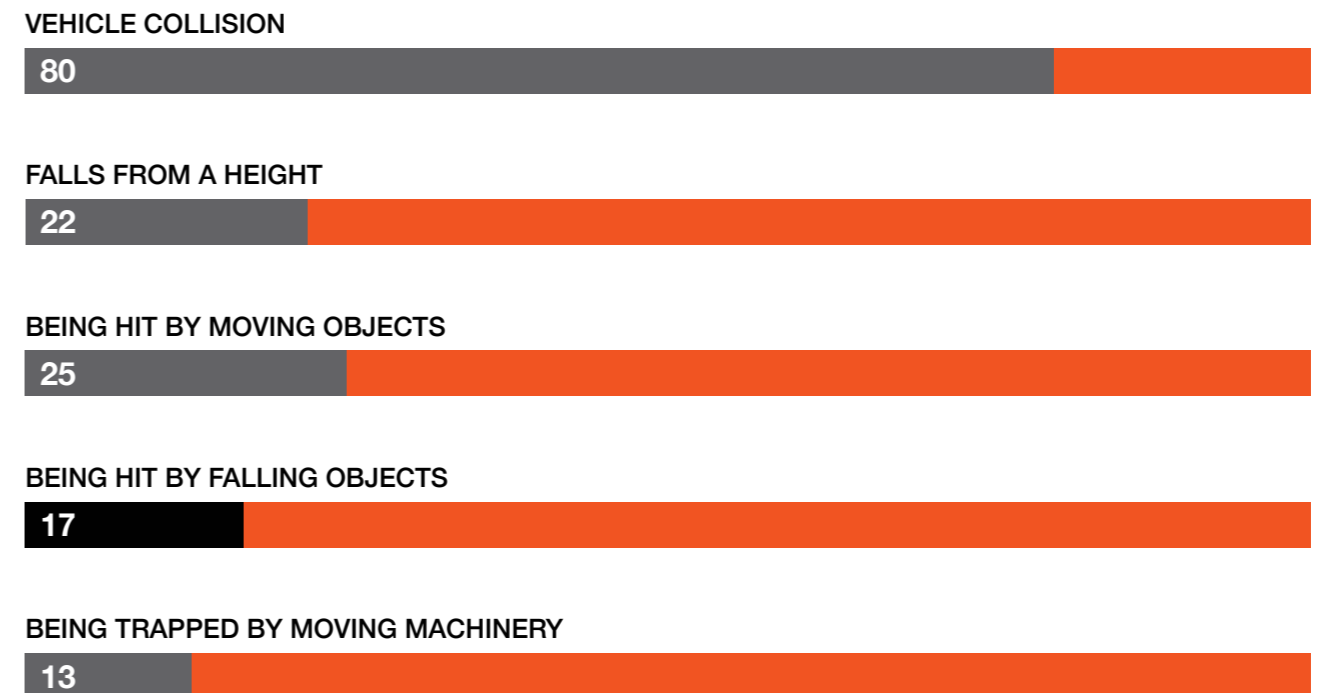
THE REPORTS INCLUDES EVERYONE KILLED AND INJURED:

While working including unpaid volunteers and family workers, carrying out work experience, and defence force personnel killed within Australian/New Zealand territories or territorial waters or travelling for work (worker fatalities) as a result of someone else's work activity (bystander fatalities).

WORKER FATALITIES: PERCENTAGE OF FATALITIES 2020 (AUS)



WORKER FATALITIES: NUMBER OF FATALITIES 2020 (AUS)





TOOL LANYARD GUIDE

HOW TO TETHER TOOLS:

Tethering tools is as easy as one, two, three.

1

TETHER POINT

Begin with a tether point on the tool itself. As many tools don't have an attachment point for a tool lanyard, LINQ have developed tether points that can be retrofitted to any tool without causing damage or limiting its use.

2

TOOL LANYARD

There are different types of tool lanyards for different equipment, tasks and environments. It's important to assess both your tools and where they'll be used to decide which kind of lanyard is most suitable. You may want to have several types and lengths of lanyards to allow you to use your tools in various scenarios without any difficulty.

3

ANCHOR POINT

The anchor point needs to be just as robust as the rest of the system. For lighter tools, they can be secured to a wristband, a workbelt or to a harness worn by the worker. Heavier items should be tethered to a strong, fixed point such as a load rated rail or beam.

ALWAYS REMEMBER THAT YOUR TOOL TETHERING SYSTEM IS ONLY AS STRONG AS ITS WEAKEST POINT.

SELF FUSING TAPE:

When using silicone tape – LINQ Recommends a minimum of two passes of the length of the tether.

CERTIFIED TOOL ANCHOR POINTS IN THREE EASY STEPS:

1. Cut a length of tape between 30cm - 40cm (or enough to go around the tool at least 10 times).
2. Position the Tether Point on the tool.
3. Apply Self Fusing Silicone Tape, pulling it tight and without covering the Tether Connection point.

NO HEAT OR ADDITIONAL PROCESS REQUIRED!



TOOL LANYARDS

TLSNSN

TOOL LANYARD WITH
2 x SWIVEL SNAP HOOKS

FEATURES:

- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- 2 x Swivel Snap Hooks to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Electroplated Zinc Alloy
- Weight: 75gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 1.86kg

TLSNLT

TOOL LANYARD WITH
SWIVEL SNAP HOOKS TO LOOP TAIL

FEATURES:

- Sliding loop lock keeps tools in place and connected.
- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- Swivel Snap Hook to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Electroplated Zinc Alloy
- Plastic Material: PE (Polyethylene)
- Loop Tail Material: Polyester
- Weight: 50gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 1.86kg

TOOL LANYARDS

TL2TTSNSN

TWIN TAIL TOOL LANYARD
WITH 3 x SWIVEL SNAP HOOKS

FEATURES:

- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- 3 x Swivel Snap Hooks to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Electroplated Zinc Alloy
- Weight: 125gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 1.86kg

TLSNDS

TOOL LANYARD WITH SWIVEL SNAP HOOKS
AND DETACHABLE TOOL STRAP

FEATURES:

- Detachable sliding loop lock keeps tools in place and connected, can be used for quick tool swap over.
- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- Swivel Snap Hook to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Electroplated Zinc Alloy
- Plastic Material: PE (Polyethylene)
- Loop Tail Material: Polyester
- Weight: 50gms
- Length: 60cm (extends to 80cm)
- Maximum Working Load Limit: 0.6kg

SUITABLE
WITH TSP

TOOL LANYARDS

TLKDKD

TOOL LANYARD WITH
2 x DOUBLE ACTION KARABINERS

FEATURES:

- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- 2 x Swivel Double Action Karabiners to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Anodized Aluminium Alloy
- Weight: 85gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 5kg

TLKDLT

TOOL LANYARD WITH
DOUBLE ACTION KARABINER TO LOOP TAIL

FEATURES:

- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- 2 x Swivel Double Action Karabiners to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Anodized Aluminium Alloy
- Weight: 85gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 5kg

TOOL LANYARDS

TL2TTKDKD

TOOL LANYARD WITH
2 x DOUBLE ACTION KARABINERS

FEATURES:

- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- 3 x Swivel Double Action Karabiners to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Anodized Aluminium Alloy
- Weight: 130gms
- Length: 80cm (extends to 120cm)
- Maximum Working Load Limit: 5kg

TLKDDS

TOOL LANYARD WITH SWIVEL SNAP HOOKS
AND DETACHABLE TOOL STRAP

FEATURES:

- Detachable sliding loop lock keeps tools in place and connected, can be used for quick tool swap over.
- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- Swivel Double Action Karabiner to reduce tangling.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Connector Material: Anodized Aluminium Alloy
- Plastic Material: PE (Polyethylene)
- Loop Tail Material: Polyester
- Weight: 55gms
- Length: 60cm (extends to 80cm)
- Maximum Working Load Limit: 0.6kg



SUITABLE WITH TSP

WEB TOOL TAILS

WTT-30

WEB TOOL TAIL WITH LOOP

FEATURES:

- Sliding loop lock keeps tools in place and connected.
- Hi-Vis orange tail for easy visual location.
- 3 Bar stitch pattern for increased strength.
- Available in pack of 3.



- D-Ring Material: Electroplated Zinc Alloy
- Plastic Material: PE (Polyethylene)
- Loop Tail Material: Polyester
- Weight: 20gms
- Length: 30cm

WTT0-15

WEB TOOL TAIL

FEATURES:

- Hi-Vis orange tail for easy visual location.
- Available in pack of 3.



- D-Ring Material: Electroplated Zinc Alloy
- Webbing Material: Polyester
- Weight: 20gms
- Length: 15cm
- Secure with Silicone Tape - ST

WRIST STRAPS

WSD

WRIST STRAP WITH D CONNECTION

FEATURES:

- Elastic wrist strap to provide tight fitting comfort.
- Velcro adhesion for ease of access.
- D-Ring attached for use with lanyards and tool connectors.



- Strap Material: Polypropylene and Polyester Composite
- D-Ring Material: PE (Polyethylene)
- Plastic Material: PE (Polyethylene)
- Weight: 40gms
- One size fits all
- Maximum Working Load Limit: 0.58kg



WST

WRIST STRAP TO TOOL CONNECTION

FEATURES:

- Coiled tool connector provides compact tool retention.
- Plastic coating for durability and comfort.
- 2 x Swivel Snap Hooks to reduce tangling.
- Maximum tool weight not to exceed 0.8kg.



* WRIST STRAP SOLD SEPARATELY

- Strap Material: Stainless Steel/PE
- Connector Material: Electroplated Zinc Alloy
- Plastic Material: PE (Polyethylene)
- Weight: 40gms
- One size fits all
- Maximum Working Load Limit: 0.8kg

TOOL LANYARDS EXTRAS

WTS-30

WIRE TOOL SOCK: 30MM DIAMETER

- Ultra convenient, expandable, flexible mesh grip sock for holding heavy duty tools, reduce grip abrasion with Silicone Tape **ST**.
- Easily slide onto tools yet, provide a super strong grip on the tool when pulled with tension.
- Each Tool Sock has a swivel connection to avoid tangles.



- Mesh Material: Stainless steel
- Weight: 20gms
- Diameter: 30mm
- Length: 300mm

TSP

TOOL STRAP: SUITS DETACHABLE LANYARD

- Sliding loop lock keeps tools in place and connected.
- Hi-Vis orange lanyard for easy visual location.
- 3 Bar stitch pattern for increased strength.
- Available in pack of 3.



- Lanyard Material: Polyester/Elastic Blended Webbing
- Plastic Material: PE (Polyethylene)
- Loop Tail Material: Polyester
- Weight: 10gms

HHL

HARD HAT LANYARD

- Clips on either end attach to hard hat and collar to prevent loss of headwear when working at heights.
- Hi-Vis orange elastic lanyard for easy visual location.



- Lanyard Material: Durable Polyester/Elastic Blended Webbing
- Plastic Material: PE (Polyethylene)
- Weight: 15gms

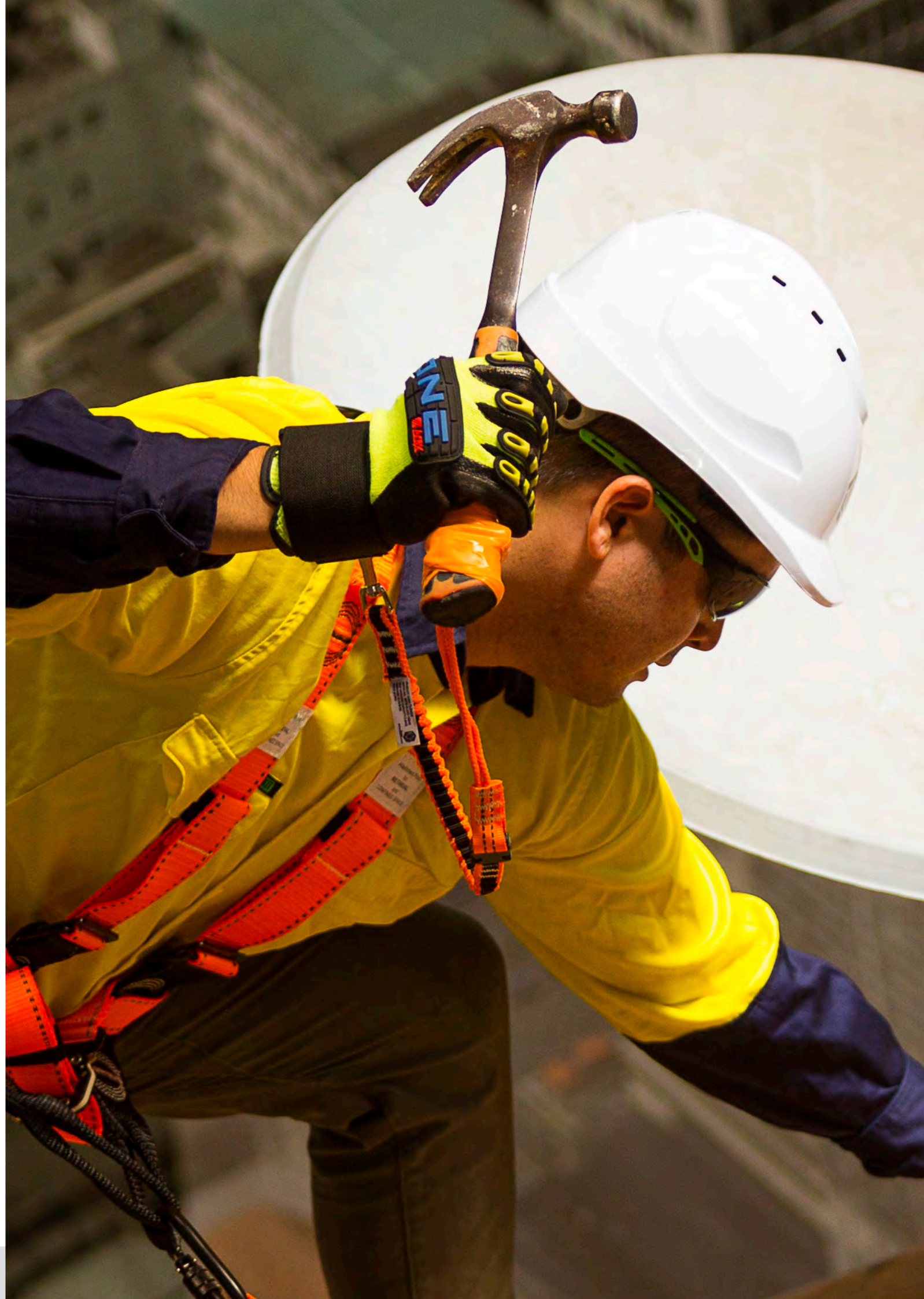
ST

SELF FUSING SILICONE TOOL TAPE: 10M x 25MM

- Self fusing silicon tape for easy adhesion, no heat required.
- Hi-Vis red tape for easy visual location.
- Durable silicone provides long lasting adhesion and grip.



- Tape Material: Silicone
- Weight: 95gms
- Width: 25mm
- Length: 10M





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