

DROP PREVENTION BOOK

Height Safety.
Made Simple.



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Our Story

Gravity never sleeps.
So neither do we.

The history of work at height is a testament to the people who put their lives on the line every day. Unsafe methods, carelessness, poor equipment... It's no surprise accidents involving height were (and still are) the biggest cause of death in the workplace. Determined to make a difference we set off on a mission to save lives and change the face of an industry.

Fast forward over a decade and we're still working tirelessly in the fight against gravity. We've come a long way since the early days and gained an incredible team of experts in work at height, access solutions and product design who continue to innovate and deliver hand-crafted, high-end height safety equipment and training courses to individuals and international giants alike, all from our headquarters in Hertfordshire. Now part of the Enfield Safety family, Leading Edge is more than a company. It's an ethos. A symbol of integrity, ingenuity and excellence. That's why thousands of people all over the world choose us for their height safety training and equipment every year.

Come and be part of the journey.



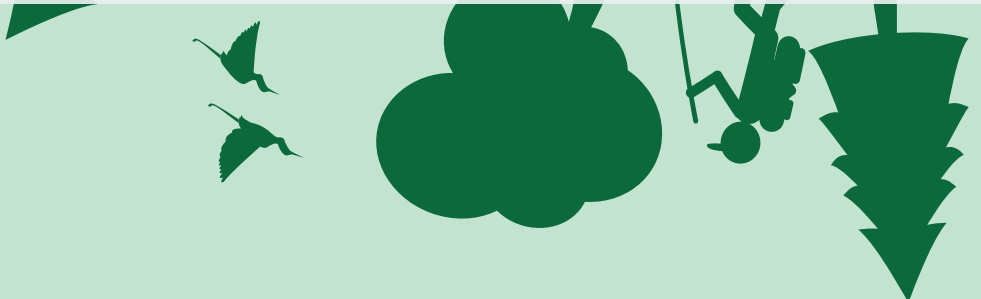




**Carbon
Neutral** 
Organisation

Helping you reach **Net Zero**

Thanks to our Carbon Neutral Plus accreditation and sustainability commitment, our products and training are aligned with international best practices and standards, supporting your CSR programme and helping you in your journey to Carbon Neutral.



Our Accreditations

High standards that
benefit you.

We hold ourselves accountable through external third party audited accreditations covering our product and services. In all that we do we strive for continuous improvement in every area of our organisation to make tomorrow a better day for all our customers.





OUR EDGE

Experts in both Training & Equipment

Being a training provider and safety product manufacturer helps us to understand the relationship between workers, work methods, equipment suitability and performance in ways other companies can't. Whatever height access challenge you face, we draw from a wide range of technical expertise to help you find the very best access solutions.

Our Clients

Some of the companies we've been privileged to supply

SKANSKA

**Sir Robert
McALPINE**

mace

amey

KIER

Balfour Beatty

LAING O'ROURKE

lendlease

VINCI

Wates

WILLMOTT DIXON
SINCE 1852

Crossrail

ISG

**PHILLIPS
66**

**American
Airlines**

TotalEnergies

Berkeley
Designed for life

AstraZeneca

COSTAIN

MULTIPLEX

Petrofac

PETRONAS

CAREYS
WE CARE

keltbray

PALFINGER

NetworkRail

nationalgrid

**MORGAN
SINDALL**

bam

babcock

OEM Products

Small Volumes. Huge Possibilities.

Having our own production team means we can cost effectively manufacture bespoke tool tethering products with low volumes. Whether you simply want to make modifications to an existing design or create an entirely new product from scratch, we can work together to configure, test and produce the perfect piece of tool tethering equipment for your needs.

PHASE 1

Book a Consultation

Get started by calling to book a free consultation with a product designer. We'll discuss your needs, look at various options and begin work on your product.

PHASE 2

Design, Revise & Test

During the design process we undergo several revisions and testing to fine tune your product for optimum usability, function and safety.

PHASE 3

Manufacturing

When the final version is signed off it gets handed over to our production staff and can be purchased like regular products.





Drop Prevention Training

Protecting tools and objects at height.

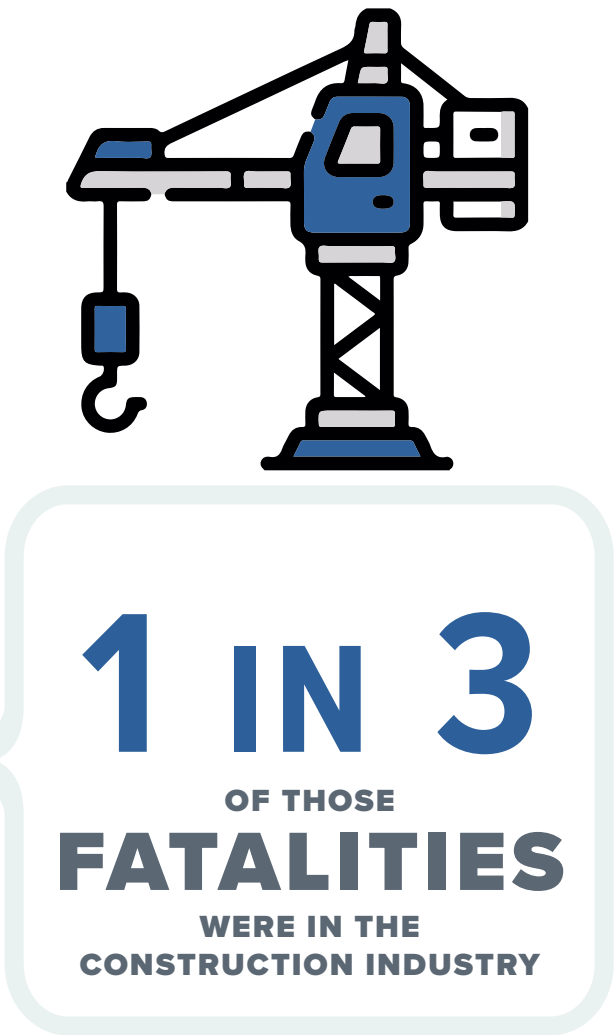
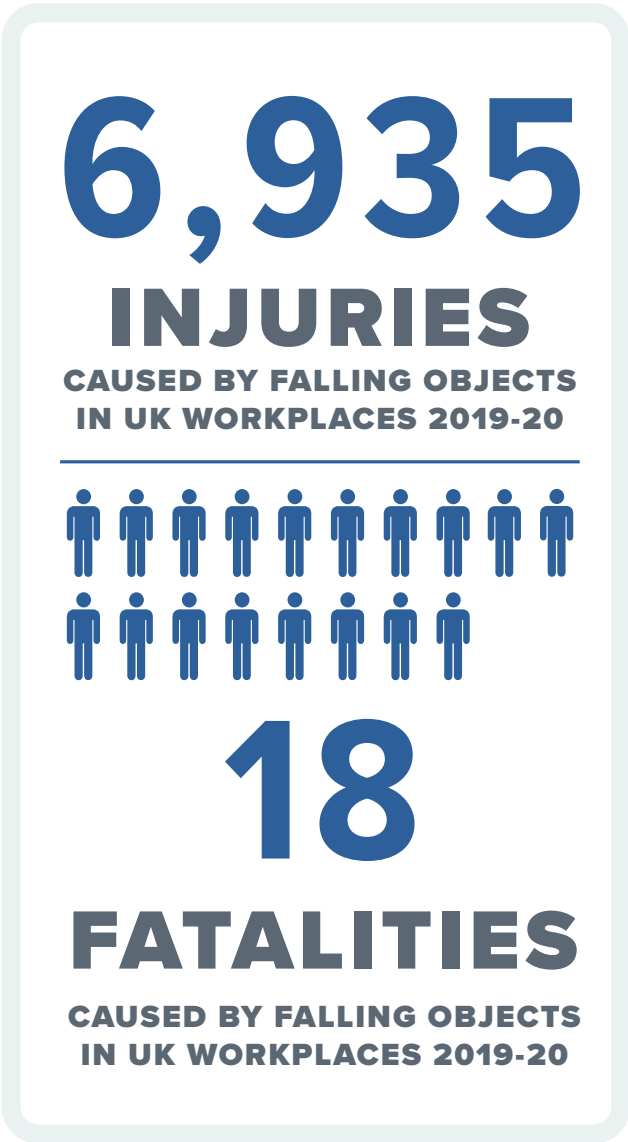
Sit the Leading Edge Tool Tethering course and master the process of identifying, selecting and applying the right solutions for dropped object prevention.





HSE’s Riddor report shows dropped objects are one of the **top three causes** of **fatalities** in the UK workplace.

In Construction, around **500,000** workdays per year are lost due to injuries, costing the industry **£659** million.





IF YOU GAMBLE WITH SAFETY...

YOU BET YOUR LIFE.

*A screwdriver dropped from height
has an impact force equivalent to
the weight of a washing machine**



*Statistics show that around 30% of all
dropped object incidents are related
to design, technical or mechanical
issues, but **almost half can be
attributed to human factors.***

*49kg of Impact Force when
dropped from a height over
3 storeys (10m).



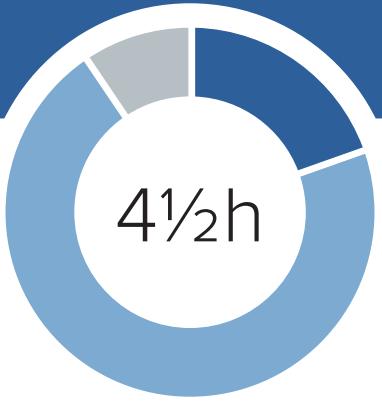


DROP PREVENTION

Competent Person Course

Course Overview

Master the process of selecting and applying cutting-edge drop prevention solutions for safe work at height. This course aims to inspire and motivate those who work at height — or who are responsible for those workers — to take action against the dangers of dropped objects, gain practical tethering skills and foster safety in the workplace using personal and collective measures.




- 3h Theory
- 1h Practical
- 15min Break
- 15min Exam

Key Topics


- Static Dropped Objects
- Dynamic Dropped Objects
- Tools At Height
- Drop Prevention
- Preventative Controls
- Mitigating Controls
- Selecting Tethering Solutions
- Tether Application
- Classifications

Who is it for?


This course is aimed at individuals, supervisors and managers who work at height. Every course is tailored to your scope of work, tool requirements, frequency and risk of dropped objects.



All Kit Provided



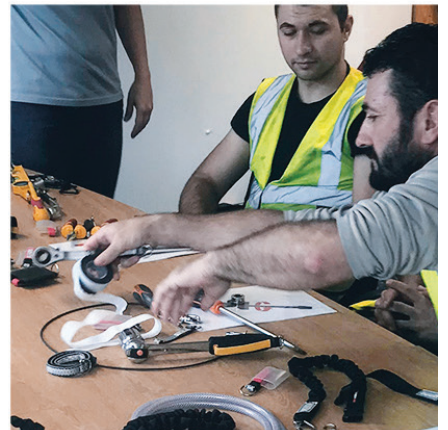
Recognised Certs & ID's



Valid for 3 Years



Open Enrolment	1-10 Persons
LTDP-1	LTDP-10



Theory (3 Hours)



Practical (1 Hours)





Put an end to dropped objects.

After covering statistics and legislation that help you understand why tethering is so important, you'll not only discover what testing methods to look for when buying tethers, but learn how to safely transport and store your tethered tooling. You'll also learn classifications of different tool types and the options available for tethering them, giving you the skills to select and apply the correct tethers to your own tools.


Tether real tools.

The real benefit of this course is the opportunity to physically practice selecting and applying a wide range of tethers to different types of tooling. We'll also show you how to use the Leading Edge Tethering Roadmap to help you find a complete tethering solution.



Your passport to competence.

Correctly tethering a tool takes more than tying a piece of string around the handle. It's about fully understanding the risks, configuration and selection, equipment mechanics, usage and best practices. This course gives you the knowledge, awareness and practical skills to create a safe environment for tools and materials at height.




Get certified. with a Formal Exam.

We believe your employees tool drop prevention skills should be proven, just like any other height safety course. That's why every trainee must sit a multi-choice examination to demonstrate their competence to use tools safely at height.

All kit provided.

We provide our own projector, screen, laptop, the latest tool safety products, and a bag full of tethering equipment and tools to deliver the practical and theory lessons. We just need somewhere to teach. So, if you're booking a course on your site, don't forget to arrange a training room that can hold the appropriate number of people.





Training Booking Form

Download Training Booking Form
at www.leadingedgesafety.co.uk



Training Location

Site/Project Name

Address

Site Contact

Phone No.

Email Address



Invoice Details

Company Name

Address

Accounts Contact

Phone No.

Email Address

Purchase Order Number



Course Details

Selected Course

Basic Awareness ☐

Level 1 Operatives ☐

Level 2 Managers ☐

Rescue - Single Method *(please select)*

Winch ☐ Haul ☐ Descent ☐

Rescue - Multi Method ☐

Ladder Height Safety ☐

PPE Inspectors ☐

Drop Prevention ☐

Preferred Date

Option 1: / /

Option 2: / /

Option 3: / /

Preferred Start Time

Requested Class Size

Confirmed Cost (Ex VAT)



Certificate Delivery Address

Address

Contact Name



Customer Signature

Signature

Title

Name

By signing this document, you confirm that you are authorised by the company to order the above training and you have read and agree with our terms and conditions.





Drop Prevention Products

Remarkable individual and collective solutions.

The worlds most advanced tethering and dropped object prevention equipment for people who work at height with tools and materials.







Free Drop Prevention Consultation

Need a tool tethering solution but don't know where to begin?

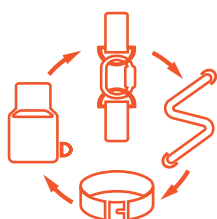
Kick-start your tethering knowledge, find existing solutions or develop your own bespoke safety product. Start with a free in-house one-to-one with a tethering product specialist.

- « Find the perfect tethering solution for work at height
- « Test drive the latest innovations
- « Develop your own custom tool tethering product
- « Ask questions face-to-face

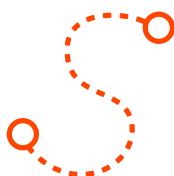


The safest choice for fall prevention.

At Leading Edge we're more than a product manufacturer. First and foremost we're a specialist height safety company. That means we design world-class safety-critical height safety equipment solutions. If you or your employees work at height here's a few reasons you'll love Leading Edge products.



**COMPLETE
WORK SYSTEM**



**FULL
TRACEABILITY**



**FIT FOR
PURPOSE**



**MADE IN
THE UK**



TESTED

All Leading Edge products are in conformity with the provisions of REGULATION (EU) 2016/425 and in accordance with EN364:1992.



RATED

Engineered with Safe Working Loads that exceed minimum requirements.



SERIALISED

Every item serialised and logged – for complete traceability of your equipment.



FULLY CERTIFIED

All items come certified with a 'UKCA Declaration of Conformity'.

Testing & Certification

Standards

All Leading Edge tool tethering products are tested and certified in accordance with EN364-1992 test methodology. It conforms to the provision and scope of our testing and quality procedures as per the PPE Regulations (EU)2016/045, where applicable and relevant within the fit for purpose design parameters.

Safety Factors

All certified Leading Edge products boast a whopping 47x safety factor. We purposefully over engineer our products to have greater resilience than a real world scenario would require — this gives them superior in-service lifespan and fully guarantees your safety in daily use.



Testing Methods

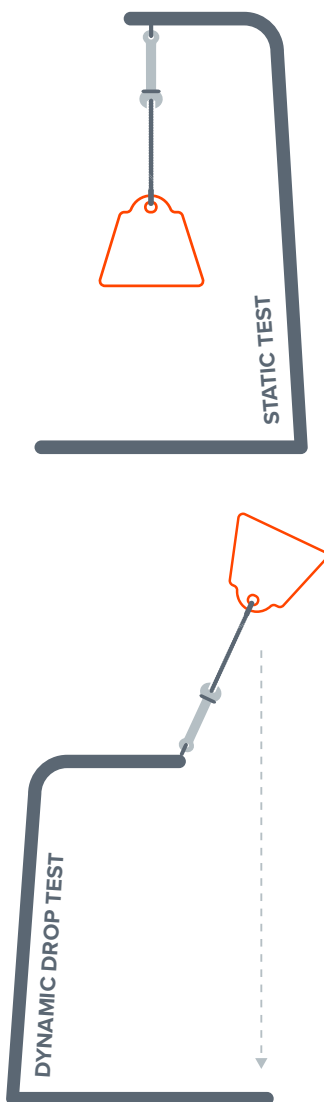
All tool safety equipment classified as UKCA approved must surpass two rigorous testing methods.

Static Test

We attach the product to an anchor point and apply pressure by hanging a weight from it. A product only passes if it is able to withstand the load for a minimum of three minutes without signs of damage or weakening.

Dynamic Drop Test

We attach a test weight to the product at 2 x Working Load Limit (WLL), elevate it and release it into a Fall Factor 2 to simulate a dropped object event. The product must show no signs of structural failure or release after impact.



★ Example Test

For a Working Load Limit (WLL) of 5kg at 47x safety factor a product must surpass an impact force of 235kgs. These forces are achieved with a dynamic test load of 10kg.

Product Test Example

1 metre lanyard rated to 5kg



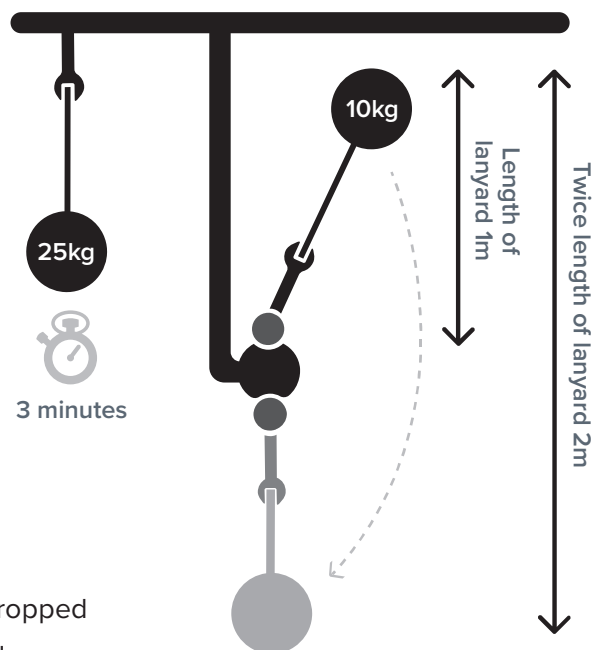
Static Test

- ⌚ Test mass (5x WLL)
- ⌚ Held statically for 3 minutes

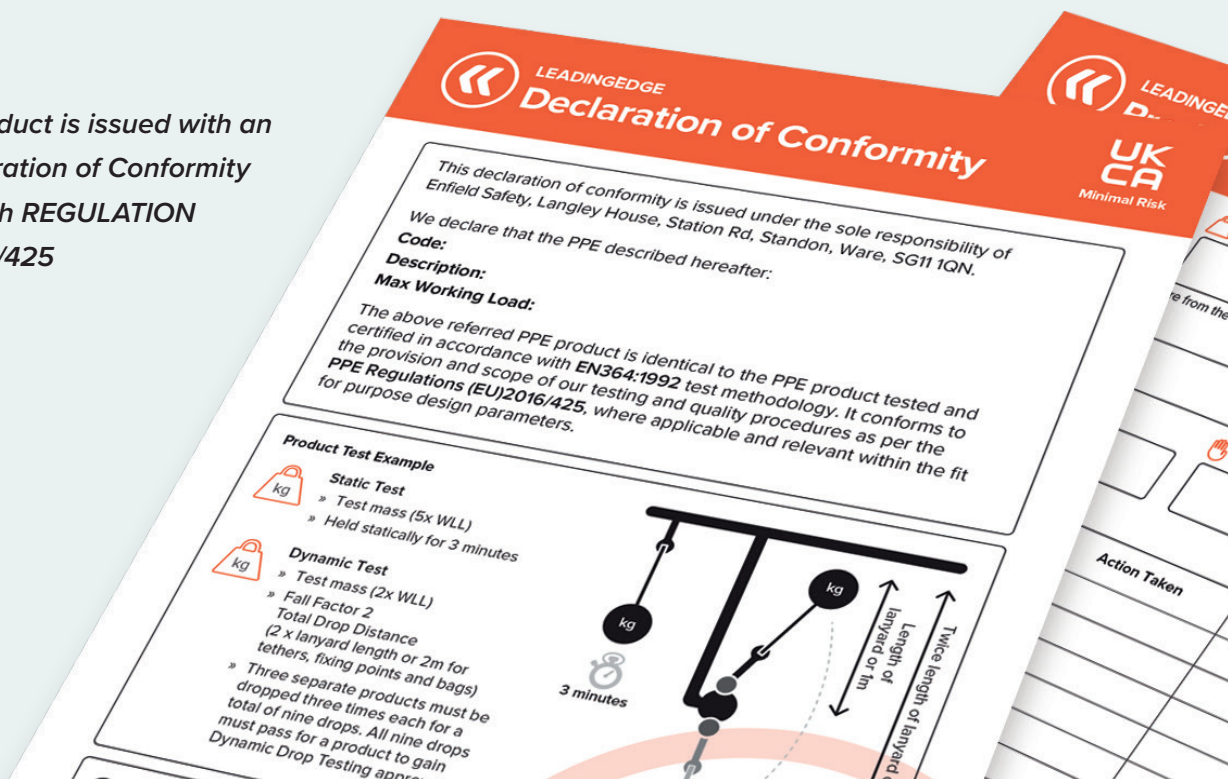


Dynamic Test

- ⌚ Test mass (2x WLL)
- ⌚ Fall Factor 2
- ⌚ Total Drop Distance
(2 x lanyard length or 2m for tethers, fixing points and bags)
- ⌚ Three separate products must be dropped three times each for a total of nine drops. All nine drops must pass for a product to gain Dynamic Drop Testing approval.

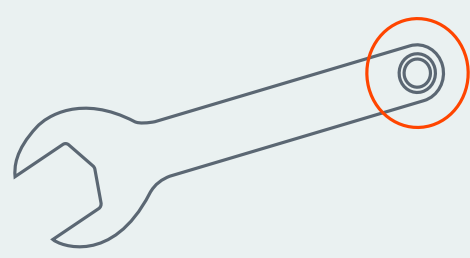


Every product is issued with an EU Declaration of Conformity in-line with REGULATION (EU) 2016/425





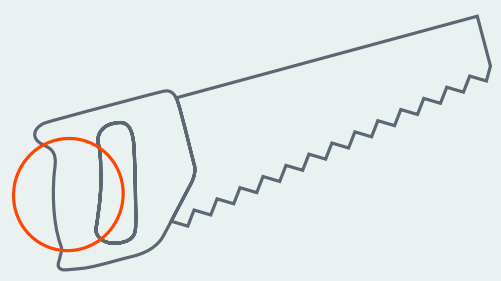
Tool Classifications



Captive Holes

Holes that are preformed into the body of the tool.

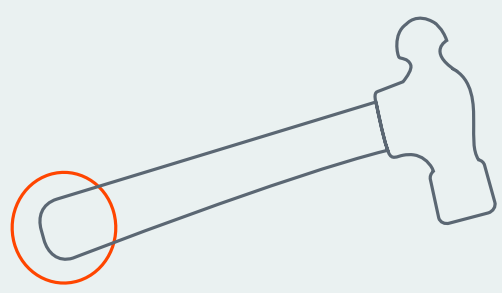
Shackle | Pro Shank |
Bayonet Tether | Wrap Tether



Captive Handles

Closed loop built into the structure of the tool.

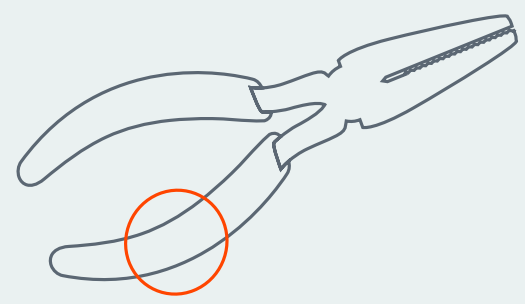
Bayonet Tether | Wrap Tether |
Dyneema Anchor



Open-Ended Handles

Open-ended. No captive holes.

Pro Shank | Wrap Tether

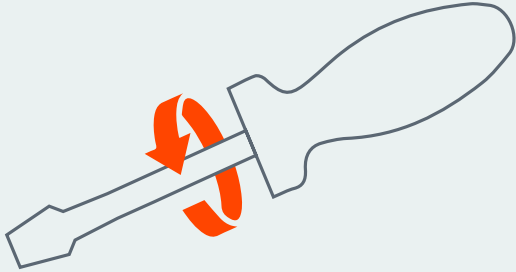


Moulded Grips

Open-ended shaped handles found on small tools.

Shank | Pro Shank | Wrap Tether

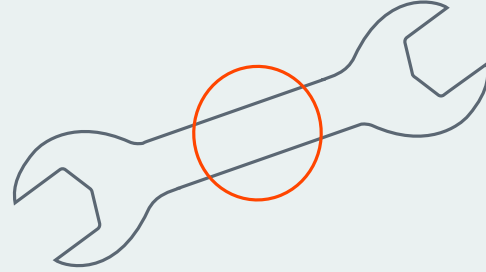




Rotating Tools

Tools that require rotation to perform their function.

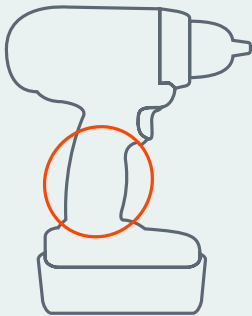
Pro Shank | Wrap Tether



Shaped Tools

Tool preformed with a tapered mid-section.

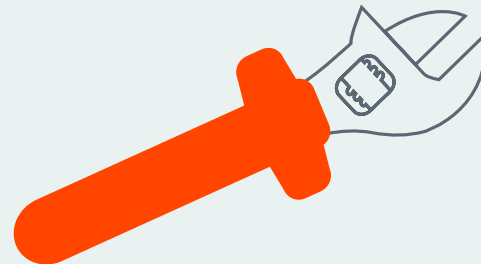
Shackle | Shank | Wrap Tether | Pro Shank



Waisted Tools

Large tools with a built-in 'waist' or thin mid-section.

Wrap Tether | Bayonet Tether |
Dyneema Anchor | Drill Shoe | Drill Corset



Insulated Tools

Non-conductive tools for maintenance & electrical.

Pro Shank | Wrap Tether





Tool Tethers

Quickly and easily convert your existing tools for safe work at height activities.



TETHERS

How to choose Tool Tethers



Tools Over 5kg

*Tethers and anchors
suitable for heavy loads*

ANCHORAGE



Eyebolts



Beams



Railings



**Flush
Shackle**



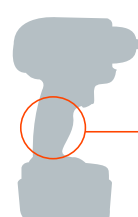
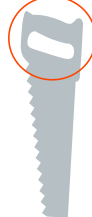
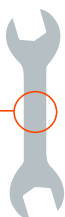
**Pro Wire
Anchor**



**Pro Dyneema
Anchor**



**Triple-lock
Tether**



HEAVY TOOLS



Tools Under 5kg

Multi-purpose and tool-specific
tethers for hand tools

TOOL SPECIFIC



Hard Hat
Tethers



Tape Measure
Holsters



Radio Holsters



Mobile & Tablet
Holsters & Cases



Grinder Tether



Bolt Sock

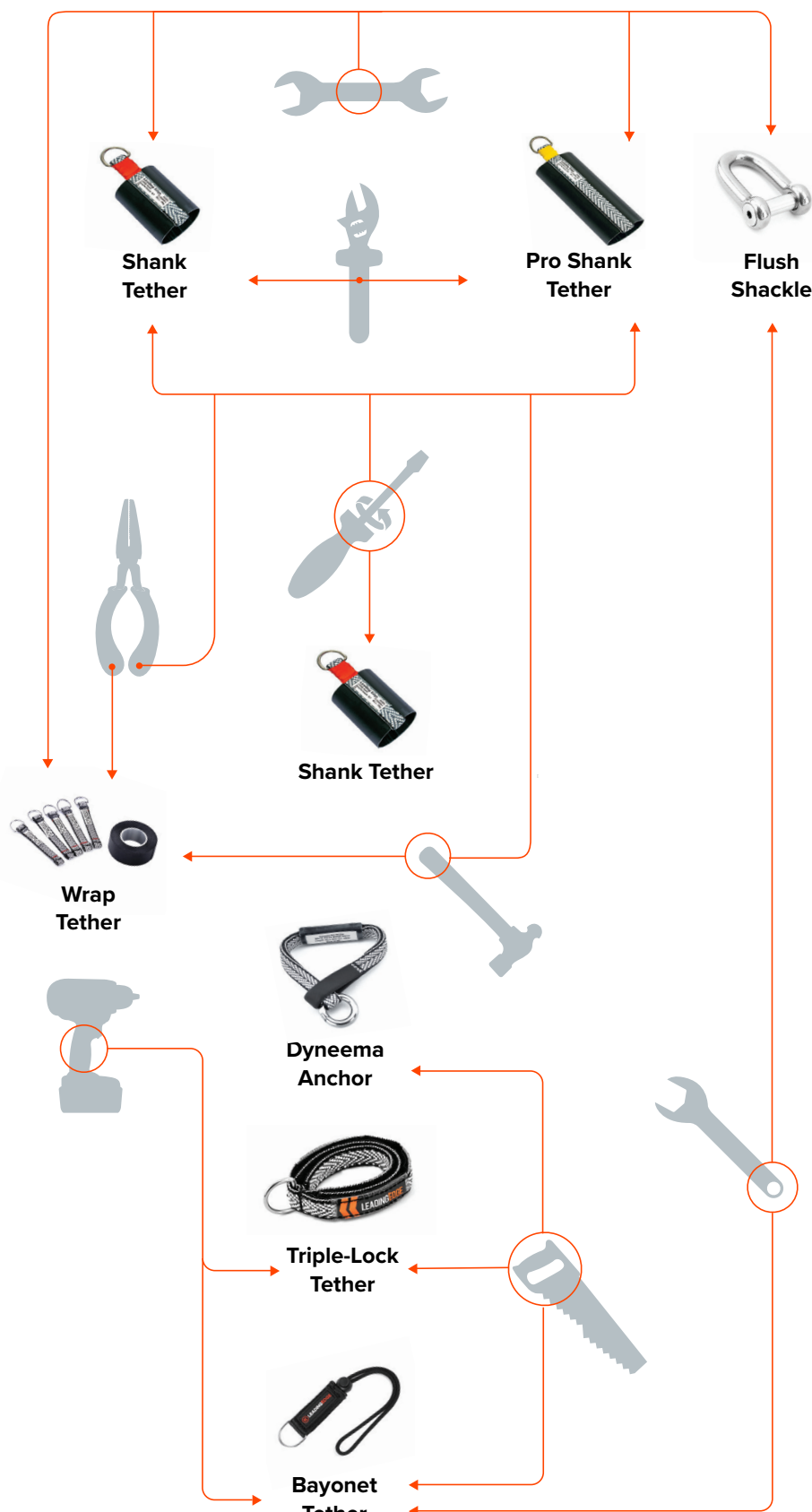


Bottle/Spray Can
Holsters



Drill Holsters

MULTI-PURPOSE



TETHERS

Wrap Tether



Description

The Wrap Tether is a temporary tool tether with self-bonding rubber tape wraps around a dyneema tether to form a secure D-Ring anchor point. The dyneema tether itself is very narrow, meaning it can be used on smaller tool handles down to 14mm in diameter. Easily removable. Tether length: 10 cm. Comes with 5m Tether Tape roll.

- ⌚ Semi-permanent
- ⌚ Easily retrofit existing tools
- ⌚ Reusable tether

5 Pack (5 tethers, 1x tether tape)

TT-WRAP	1kg
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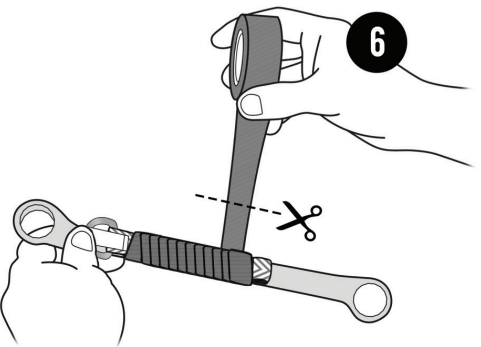
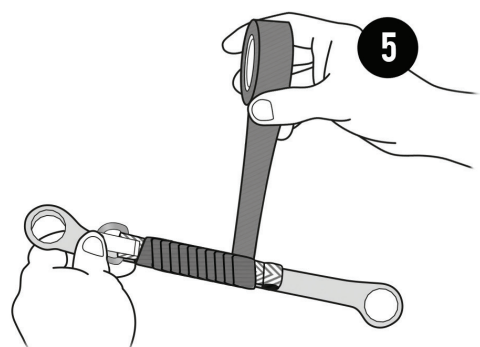
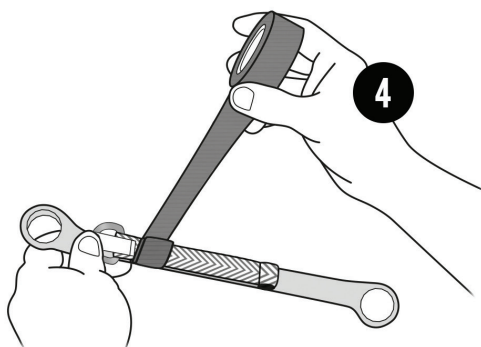
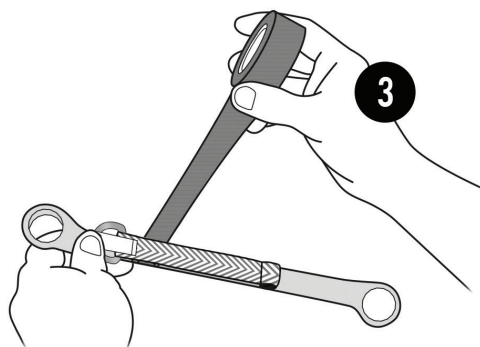
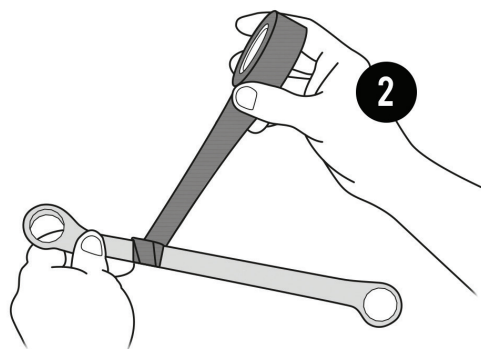
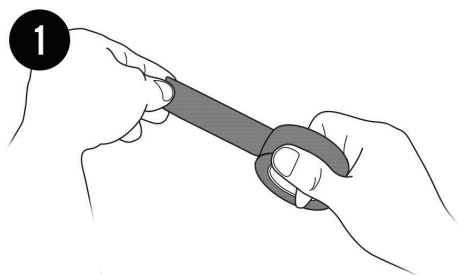
15 Pack (15x tethers, 3x tether tape)

TT-WRAP-MP	1kg
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How it works

1. Extend the tape and separate textured lining
2. Hold tape firmly against the tool, stretch until width reduces by half and wrap two turns. **DO NOT CUT THE TAPE!**
3. Place the tether onto tool with the label facing up and anchor point facing away from the end you use
4. Wrap 5 turns around the red line whilst keeping the tape firmly stretched
5. Continue to wrap along the length of the tether to the second red line. Maintain a 50% overlap on each rotation
6. Finish with a further 5 turns, cut the tape and press firmly on the tether and wrap to ensure a tight fit.



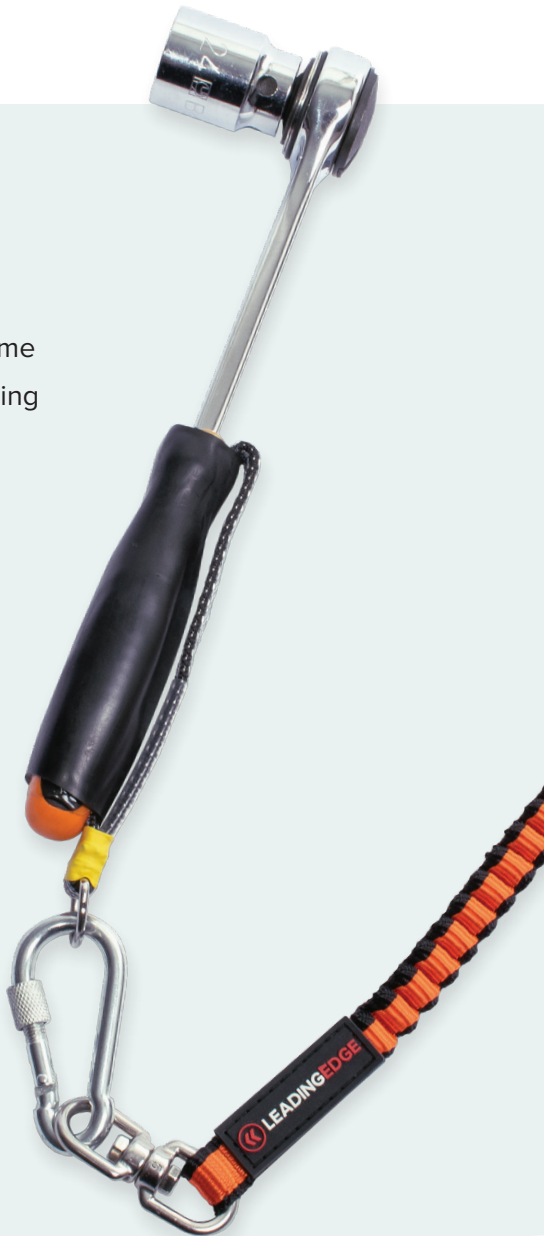
TETHERS

Shank Tethers

Quick and easy semi-permanent tethers.
For your existing tools.

Shanks are the quickest and easiest way to tether your tools. They come pre-assembled with an adhesive heat-shrink sleeve and structural D-ring anchor point – no separate parts! That means all you have to do is slide it over a tool handle, shaft or grip, apply heat and you’re done.

Each shank is colour coded to indicate working load and features heat protected webbing and labels that prevent accidental burning during application. Suitable for use on rubber, wood, steel, aluminium or composite handles.



STANDARD SHANK

Tool Diameter

Ø 15-35mm

Ø 20-45mm

Ø 25-55mm

Sleeve Length

5cm

6.5cm

7.5cm

WLL

1kg

1kg

1kg

Size

Small

Medium

Large

PRO SHANK

Tool Diameter

Ø 15-35mm

Ø 20-45mm

Ø 25-55mm

Sleeve Length

10cm

13cm

15cm

WLL

2.5kg

2.5kg

2.5kg

Size

Small

Medium

Large

XPRO SHANK

Tool Diameter

Ø 25-55mm

Sleeve Length

30cm

WLL

7.5kg

Size

Large

How it works

Remarkably quick and simple tethering.

- ⌚ Ensure the correct size of a shank tool tether is chosen for your tool (see size guide)
- ⌚ Ensure your tool is clean and dry
- ⌚ Choose a suitable area on your tool
- ⌚ Position the tether onto this area
- ⌚ Heat the underside of the shank tether
- ⌚ Heat the top of the shank tether
- ⌚ Continue heating until clear adhesive is secreted from exposed edges at the end of the sleeve
- ⌚ Allow to cool and cure before use



TETHERS

Shank Tether



Description

The Shank Tether is a semi-permanent tool tether for shaped handles (preformed with a tapered mid-section) or moulded rubber grips up to 1kg.

- Permanent/Semi-permanent
- Easily retrofit existing tools



Single Shanks

Small	TT-SHANK-S
Medium	TT-SHANK-M
Large	TT-SHANK-L

Shank Packs

Pro Pack	20 x small, 20 x medium, 10 x large	TT-SHANK-PP
Utility Pack	200 x small, 200 x medium, 100 x large	TT-SHANK-UP

Pro Shank Tether



Description

The Pro Shank Tether is a semi-permanent tool tether for all tool handle shapes and configurations up to 2.5kg.

- Permanent/Semi-permanent
- Easily retrofit existing tools



Single Pro Shanks

Small	TT-SHANK-P-S
Medium	TT-SHANK-P-M
Large	TT-SHANK-P-L

Pro Shank Packs

Pro Pack	20 x small, 20 x medium, 10 x large	TT-SHANK-P-PP
Utility Pro Pack	200 x small, 200 x medium, 100 x large	TT-SHANK-P-UP

TETHERS

X-Pro Shank Tether



Description

The X-Pro Shank Tether is a semi-permanent tool tether for all tool handle shapes and configurations up to 7.5kg.

- Permanent/Semi-permanent
- Easily retrofit existing tools



Single X-Pro Shanks

Large	TT-SHANK-XP-L
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X-Pro Shank Packs

Pro Pack	20 x small, 20 x medium, 10 x large	TT-SHANK-XP-PP
Utility Pro Pack	200 x small, 200 x medium, 100 x large	TT-SHANK-XP-UP

Bayonet Tether



Description

The Bayonet Tether provides direct tool attachment by choking/looping through drilled or preformed holes and captive handles, toggle allows easy and secure fastening.

- ⌚ D-ring tethering point
- ⌚ Cord length: 18cm (28cm total)

Single Tether

D-Ring	TT-BAY
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Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TETHERS

Flush Shackle

INSIDE FITTING

30kg



Description

The Flush Shackle is designed for shaped tools (spanners, podgers etc). Flush bolt design prevents snagging and provides extra security, moves freely up and down the tool shaft to facilitate holstering and prevent obstruction during operation, can be made permanent using Loctite.

Standard Shackle

Inside Fitting	
10 x 20mm	TT-DSHACK-1
13 x 25mm	TT-DSHACK-2
16 x 32mm	TT-DSHACK-3
19 x 38mm	TT-DSHACK-8
22 x 44mm	TT-DSHACK-9
26 x 52mm	TT-DSHACK-10



Long Shackle

Inside Fitting	
10 x 29mm	TT-DSHACK-4
13 x 43mm	TT-DSHACK-5
16 x 49mm	TT-DSHACK-6
19 x 55mm	TT-DSHACK-7



Connectors



Mallion

Bar: Ø 4mm / Opening: 6.5mm / Length: 4.2cm

TT-MAI-SS	Stainless Steel	5kg
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Screw-Gate Karabiner

Bar: Ø 5mm / Opening: 7mm / Length: 5cm

TT-KAR-SG-SS	Stainless Steel	5kg
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Pro Screw-Gate Karabiner

Bar: Ø 6mm / Opening: 8mm / Length: 6cm

TT-KAR-SG-PRO	Stainless Steel	30kg
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TETHERS

Triple-Lock Tether



Description

The Triple-Lock Tether is a versatile tethering device for waisted and captive tool handles. It's unique velcro fastening system features 3 straps that overlap in opposing directions to massively increase their tensile strength. This means it is not only incredibly secure but also easy to attach, reposition and remove. At only 14mm in height, the anchor occupies minimal space, especially important when your tool handle has limited surface area.

It may also be used as anchorage for scaffolding and handrails etc.

- ☞ Triple-Lock for extra safety
- ☞ Easy positioning
- ☞ Use as both a tether and an anchor point

Small	Max Ø 50mm	TT-TL-0.05
Large	Max Ø 80mm	TT-TL-0.08





TETHERS

Pro Dyneema Anchor



Description

The Pro Dyneema Anchor is designed to provide a secure anchorage point by wrapping or choking. One end has a reinforced soft loop. The other end has a strong stainless steel ring which can accommodate a tool safety or height safety karabiner. Can be used as a tool anchor or tether.

300mm	TT-PDA-0.3	30kg
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TETHERS

Pro Wire Anchor



Description

The Pro Wire Anchor is extremely rugged 3mm stainless steel wire lanyard in a structurally reinforced PU sleeve. Ideal for construction environments. Can be used as a tool anchor or tether.

1000mm	TT-PWA-1	30kg
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TETHERS

Hard Hat Tether



Description

The Hard Hat Tether is short adjustable lanyard, which securely attaches your hard hat. It can be easily threaded onto an ear defender slot or rear harness strap and clipped onto your garment at the other end. The whole system is lightweight and discreet with enough length in the lanyard to easily remove the hard hat from your head.

- ⌂ Attaches to rear harness or ear defender slot

TT-HHAT



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TETHERS

3/20m Tape Holster



Description

The 3/20m Tape Holster is a simple but effective universal holster for tethering tape measures. The design ensures unimpeded retraction and locking whilst allowing flexibility in the depth and width of the fastening to accommodate a range of differently sized tape measures.

Small	Tape Length: 3-5m Tape Width: 15mm	TH-TM-S
Medium	Tape Length: 5-12m Tape Width: 25mm	TH-TM-M
Large	Tape Length: 12-20m Tape Width: 35mm	TH-TM-L



30m Surveyor's Tape Holster



Description

The 30m Surveyor's Tape Holster zips around the outside of the tape, creating a secure tethering point. It incorporates a hand strap, which allows you to hold the tape while winding. The other side of the holster has an opening for the winding mechanism.

TH-TM30



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



Mobile Phone Tether

1.5kg



Description

The Mobile Phone Holster provides a secure tethering point for your mobile phone, enabling you to use it safely at height. The front side features a transparent touch-response surface that retains full functionality, while the reverse allows you to use the camera. The phone can be easily fitted or removed by sliding on and off or simply detaching from the lanyard.

⌚ Max phone size: H 15 x W 8cm

TH-MD-P

Tablet Holster

Description

The Tablet Holster provides a secure tethering point for your tablet device, enabling you to use it safely at height. The front side features a transparent touch-response surface that retains full functionality, while a window on the reverse allows you to use the camera. The tablet can be easily fitted or removed by sliding it in and out of the pocket

⌚ Max tablet size: H 25 x W 19cm

TH-MD-T



1.5kg

TETHERS

Smart Phone Case



Description

The Smart Phone Case allows you to take a mobile phone and notepad at height. The location of the D-ring forces the case to self-close when dropped, preventing accidental release. Inside is a transparent touch-responsive velcro pocket with a rear window for full phone and camera operation. An external securing strap also keeps the case closed when not in use.

- ⌚ Max phone size: H 14 x W 7cm
- ⌚ Pad, pencil and phone not included

TH-SPC	1.5kg
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Tablet Portfolio Case



Description

The Tablet Portfolio Case has all the same features as the Smart Phone Case but comes in a larger size designed to fit most mobile tablet devices.

- ⌚ Max tablet size: H 25 x W 19cm
- ⌚ Pad, pencil and tablet not included

TH-TPC	1.5kg
--------	-------



TETHERS

Universal Bottle Holster



Description

The Universal Bottle Holster provides a secure tethering point for a variety of 500ml to 1L water bottles, which allows you to take them safely at height. The holster features a mesh body that allows you to see internal contents and an expanding fastening system to accommodate many different diameters.

- ⌘ Accommodates bottles/cans: 500ml up to 1L

TH-UBH

TETHERS

Spray Can Holster



Description

The Spray Can Holster provides a secure tethering point for both 500ml and 750ml spray cans, so they can be used safely at height. It is made from a mesh body that allows you to see internal contents and has two access points: a lid opening and a vertical zip along the body.

⌚ Adjustable buckle

500-750ml

TH-SCH-500



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



TETHERS

Radio Holster



Description

The Radio Holster is a convenient one-size-fits-all tethering solution for commercial VHF radios. The design has a built-in swivel lanyard which securely fastens the radio while retaining the ability to easily remove it for charging. It also completely avoids interfering with the radio's operation.

TH-RAD



Grinder Tether



Description

The Grinder Tether screws into your grinder head and loops over the handle to create a secure obstruction-free tethering point. The tether is encapsulated in a heatproof covering, ensuring it cannot be damaged by sparks and hot works during operation. The universal design fits all makes of grinders for right or left handed use.

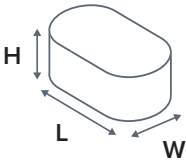
- ⌘ Heat resistant
- ⌘ Left or right handed use
- ⌘ Universal fitting

M8 Spindle	TT-GRIND-S
M10 Spindle	TT-GRIND-M
M12 Spindle	TT-GRIND-L
M14 Spindle	TT-GRIND-XL



TETHERS

Drill Shoe



* Lanyard not included - see page 65-73

Description

The Drill Shoe securely holds drill base and battery together, preventing accidental separation. The design is velcro fastened for easy fitting and removal for speed and charging. Mesh structure in the shoe provides ventilation, preventing the battery from overheating.

- ⌂ No loose parts
- ⌂ Designed for intense daily usage
- ⌂ Fully adjustable
- ⌂ Velcro fastening

Medium/ Large	L 14 x W 9 x H 6cm	TH-BDS-ML
Extra Large	L 16 x W 10 x H 18cm	TH-BDS-XL





Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TETHERS

Drill Corset



Description

The Drill Corset securely holds the body of a battery or mains powered drill, providing a secure tethering point. The design is pre-laced for easy fitting and removal for speed and charging. Laced design tightens to accommodate all drill makes and sizes.

- ⌚ No loose parts
- ⌚ Designed for intense daily usage
- ⌚ Fully adjustable
- ⌚ Built-in lanyard

Mains Drill Corset	TH-HDC-MP
Battery Drill Corset	TH-HDC-BP

MAINS CORSET



BATTERY CORSET



TETHERS

Bolt Sock + Elasticated Lanyard



Description

The Bolt Sock + Elasticated Lanyard allows you to carry small components and assemble them at height by placing the sock directly over the assembly point to prevent dropped objects. The sock can be used to transport any small items, which can be easily manipulated from within the bag. The perforated mesh provides semi-transparency to see what you are doing. The bag material has been carefully selected to provide maximum flexibility, feel and resilience.

- ⌚ Built-in elasticated lanyard with drawstring

Small	16 x 30cm	TT-B SOCK-S
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Tool Lanyards

Flat webbing, elasticated, spiral, retractable and wire lanyards, ready to quick-connect with your tools.



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

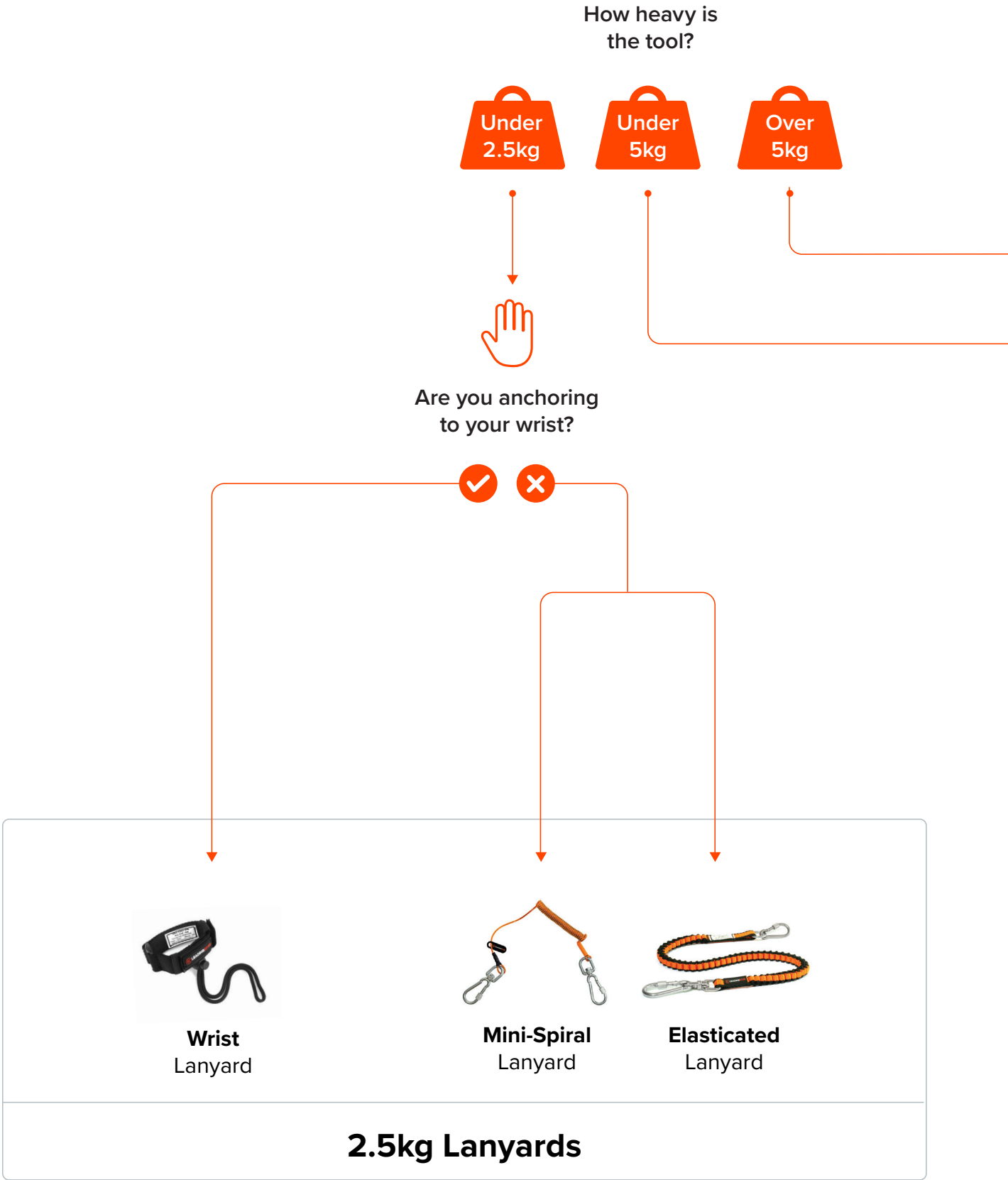
BUCKETS

MEWP

DEBRIS

LANYARDS

How to choose Tool Lanyards



+5kg Lanyard



Pro Wire
Lanyard

*Suitable for harsh
environments*



How often do
you use it?

Occasionally

Daily



Do you work in harsh
environments?



Elasticated
Lanyard



Elasticated
Lanyard



Cobra
Lanyard



Spiral
Lanyard



Wire
Lanyard

5kg Lanyards

LANYARDS

Elasticated Lanyard



Description

The Elasticated Lanyard is the ultimate trade professional's tool lanyard, over-engineered for daily use with years of service life. It features an industrial-grade elastic core, encased in the highest quality tight-weave polyester jacket. Overall, this means it has stronger elasticity, better retraction, higher resistance to abrasion and ingress of contaminants.

Specs

- ⌘ Elasticated webbing (15mm wide)
- ⌘ Durable webbing
- ⌘ Stainless steel components

Lanyard Lengths

- ⌘ 1.0m (0.8-1.4m stretched)

Choke & Bayonet

1.0m

TL-E-CB-1



D-Ring & Bayonet

Screwgate karabiner included as standard.

1.0m

TL-E-DB-1



D-Ring & Swivel

Screwgate karabiners included as standard.

1.0m

TL-E-DS-1



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



LANYARDS

Wrist Lanyards



Description

Wrist Lanyards are a great option for repeat use of a single tool. Anchoring to your wrist means you can release your tool to free up your hand for other activities and pick it up again whenever you need. All our wrist lanyards have ergonomic velcro fittings that can be easily adjusted with one hand, but unlike other wrist lanyards they have three unique features: expansion joints, over-locks and retainer loops.

Besides providing extra comfort, the expansion joint stretches to 9cm with extreme force. This allows emergency release of the hand should the wristband become caught in a hazard. The velcro over-lock and retainer loop add further protection by preventing accidental unfastening and securing strap overhang.

 Choose connectors from p.43



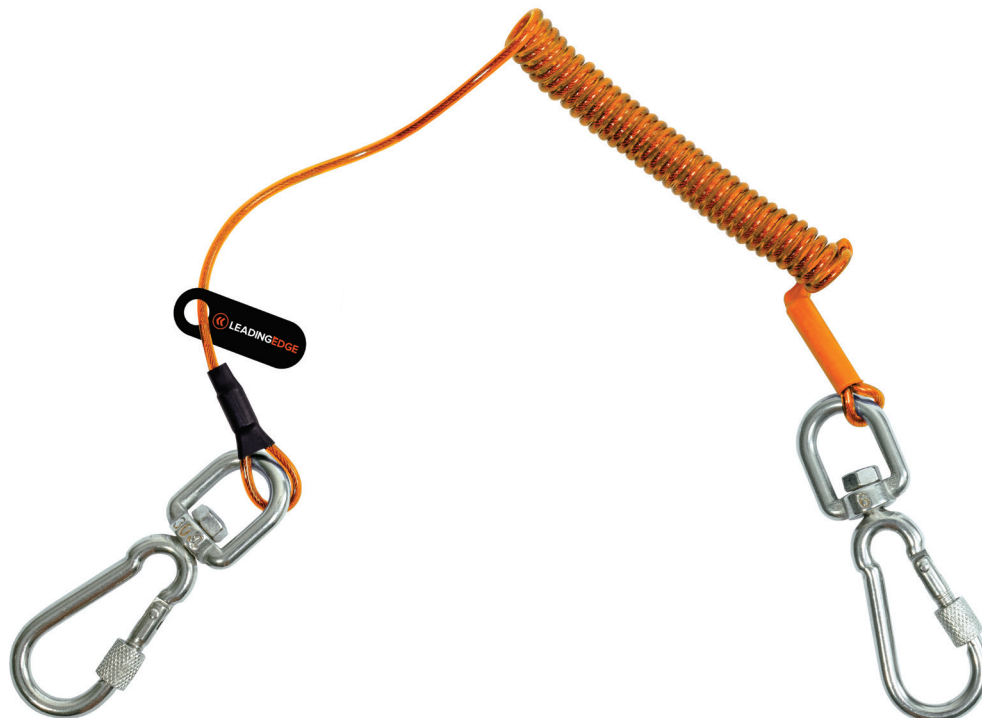
Bayonet Wrist Lanyard



Standard	TW-B-S
Large	TW-B-L

LANYARDS

Mini Spiral Lanyard



Description

The Mini Spiral Lanyard is suited for small hand tools. It provides the same reach and functionality of a standard lanyard but is much lighter and less bulky. Being synthetic means it is also better for external applications. The slender coiled design prevents snagging/tripping hazards and dampens the impact force of a dropped tool.

Specs

- ⌘ 2mm stainless steel inner core
- ⌘ 5mm synthetic outer sleeve
- ⌘ Lightweight and flexible

Lanyard Length

- ⌘ 30cm (1.4m stretched)



Captive Screw-Gate Karabiners
+ Swivel

TL-SPIR-CKS

Spiral Lanyard



Description

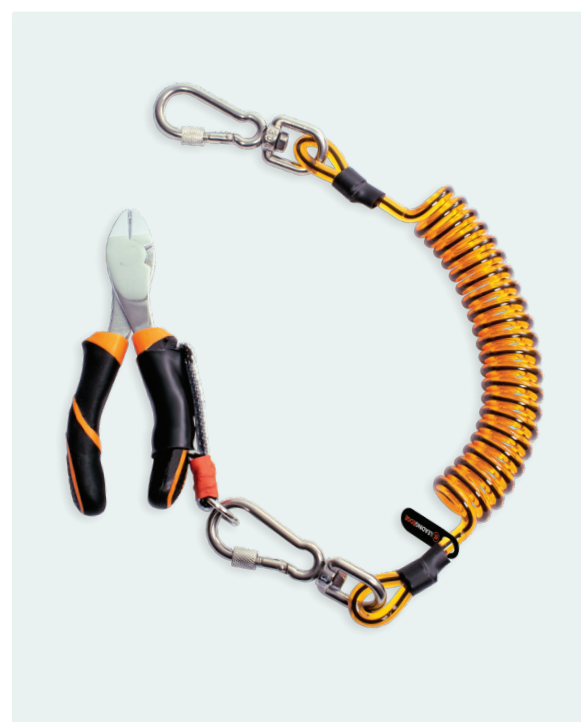
The Spiral Lanyard is a heavy duty synthetic coil lanyard designed for daily use in harsh environments. Its robust design prevents snagging/tripping hazards and dampens the impact force of a dropped tool. Both ends of the lanyard feature stainless steel swivel screwgate karabiners, which prevent twisting and connector roll-out.

Specs

- Ⓚ Ø 7mm synthetic cable
- Ⓚ 2x stainless steel swivel screwgate karabiners
- Ⓚ Rugged design for harsh environments

Lanyard Length

- Ⓚ 50cm (1.5m stretched)



50cm

TL-SPIR



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

LANYARDS

Cobra

Retractable Lanyard



Description

The Cobra Retractable Lanyard is engineered for intense daily use, the Cobra is a heavy duty retractable tool lanyard featuring an ABS rubberised housing, internal moulded supports and high quality stainless steel components. It retrofits onto all belts and harness straps via a removable back bridge and houses a flexible PU coated stainless steel wire (Ø 1.9mm, 1.25m extended length). A swivel also prevents line-twist and connector roll-out.

 Choose connectors from p.43



Cobra

Engineered for intense daily use the Cobra is a heavy duty retractable tool lanyard featuring an ABS rubberised housing.

COBRA



Cobra MKII + Handrail Strap

The Cobra MKII + Handrail Strap comes with triple-lock velcro fastening, allows attachment to scaffolding, MEWPS, scissor lifts, handrails and plant. max tube Ø 50mm, straps overlap in opposite directions increasing strength of fastening.

COBRA-HR



Cobra MKII + Easyreel

The Cobra MKII + Easyreel comes with an omnidirectional swivel system that increases range of motion. Two in-line swivels maintain alignment between the reel and tool to provide smooth action and reduced cable friction. Allows attachment to tool bags etc.

COBRA-ER



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



LANYARDS

Wire Lanyard



Description

The Wire Lanyard is suited to harsh applications as it is not affected by environmental conditions such as heat or moisture. The flexible 7x7 stainless steel cable is extremely lightweight and ideal for small hand tools.

Specs

- ⌘ Ø 2mm stainless steel wire
- ⌘ Protective rubber sleeve
- ⌘ Swivel prevents lanyard twisting

1m	TL-W-LS-1
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Choose connectors from p.43



Pro Wire Lanyard

20kg



Description

The Pro Wire Lanyard is our toughest extreme tool lanyard. It is specifically engineered for use in the harshest environments where it may be exposed to heat or moisture on a daily basis. A stronger stainless steel cable, larger swages, thimble eyes and a reinforced clear resin jacket provides crush and impact resistance. These lanyards come in lengths up to 2m. This gives you extra length to tether larger tools requiring a fixed anchorage.

Specs

- ⌘ Ø 3mm stainless steel wire
- ⌘ Reinforced resin sleeve
- ⌘ Swivel prevents lanyard twisting

1m	TL-PW-LS-1
2m	TL-PW-LS-2
3m	TL-PW-LS-3

 Choose connectors from p.43



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



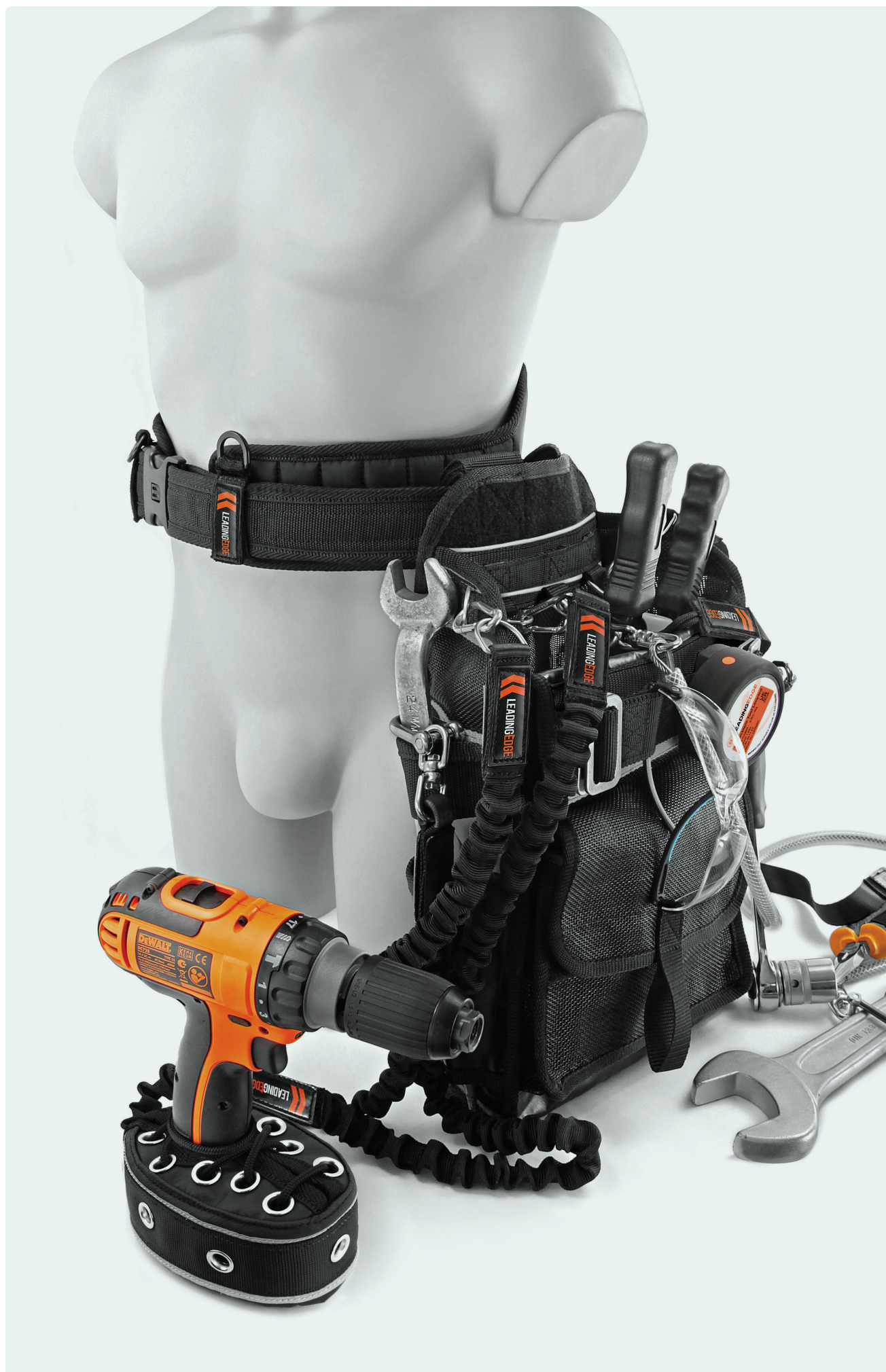
Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



Fixing Points

The simplest way to secure your bags, holsters and lanyards with a structurally rated and certified fixing.



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

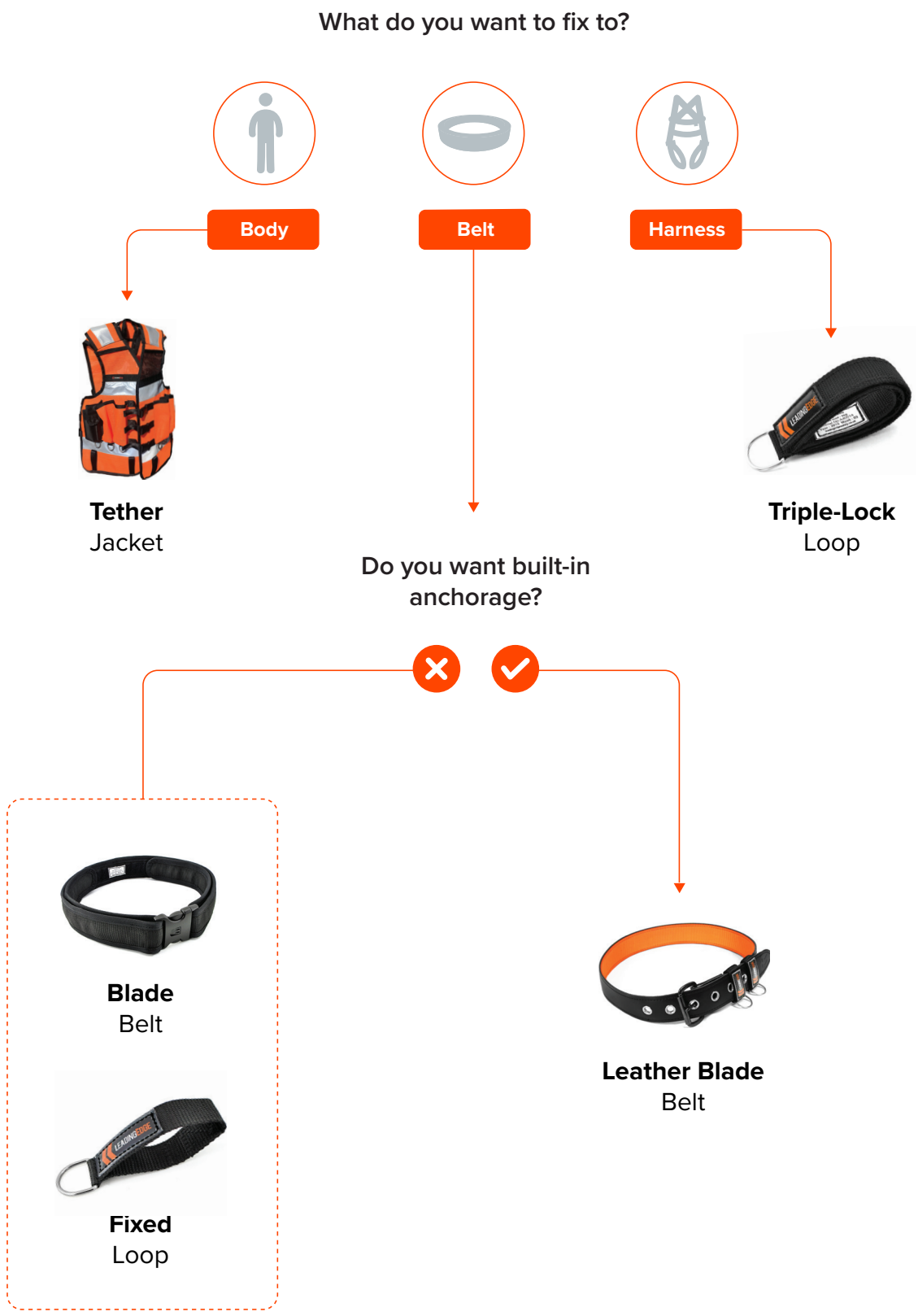
BUCKETS

MEWP

DEBRIS

FIXING POINTS

How to choose Fixing Points



FIXING POINTS

Tether Jacket



Description

The Tether Jacket is a secure and convenient way to carry hand tools at height on your body. It is made from a comfortable, breathable structural mesh with multiple front pockets for easy tool holstering. The one-size-fits-all design features front, side and shoulder adjustments, shoulder padding and a back flap that allows your harness dorsal D-ring to pass through. It can be worn on its own or both under and over a harness. Additional belt loops also allow the jacket to be used in conjunction with Blade Belts to carry lanyards or tools bags.

UVEST

- ⌂ Side, shoulder and front adjustment straps
- ⌂ Multiple pockets and tool holsters
- ⌂ Belt loops
- ⌂ Anchorage D-rings
- ⌂ High-vis elements
- ⌂ Padded shoulder



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

FIXING POINTS

Tool Belts



Blade Belt

The Blade Belt is structurally designed, certified and rated for tools at height. They give you an incredibly convenient way to attach your bags, holsters and lanyards. Blade belts feature a unique inside size adjustment system that maintains a smooth snag-free outer surface that locks securely with a defence grade triple action buckle. For an extra measure they're also reinforced with dual layered foam. That makes them super comfortable to wear all day long.

- ⌘ Triple-action buckle
- ⌘ Internal padding
- ⌘ Adjustable waist sizing
- ⌘ Compatible with Leading Edge tool bags

Standard	114cm (45")	BLT-B-S
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Pro Blade Leather

The Pro Blade Leather Belt is structurally reinforced webbed backing, reinforced eyelets, 2x dual-function keepers with built-in structural D-ring tethering points.

Standard	114cm (45")	BLT-LEA-S
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Attach loops onto your tool belt or harness straps to create structural anchorage points.



Fixed Loop

Fits belts straps up to 5cm wide.
Stainless steel D-ring.

BLT-LOOP-F

5kg



Triple-Lock Loop

Fits belts and harness straps up to 5cm wide. Stainless steel D-ring.

BLT-LOOP-V

5kg





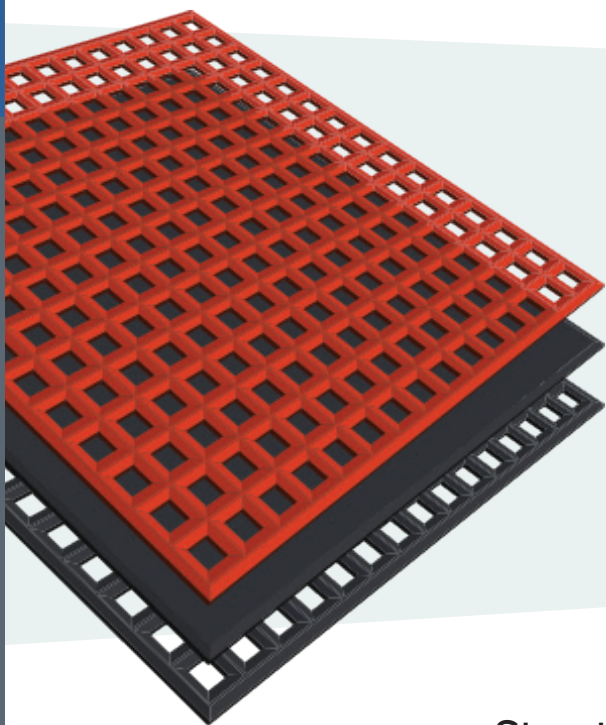
Tool Bags

The world's most advanced PPE tool bags
for work at height.



Bag Technology

You might not see it from looking at them, but these are no ordinary bags. Through 5 generations of field tests and customer interactions, they have evolved into the world's most advanced range of professional PPE bags. Every design decision has been painstakingly scrutinised for extreme durability and performance. Here are some of the technologies we employ to give you maximum safety and service life.



Multi-Layer Fabrics

Every single bag has been optimised with 2 to 6 layers of structural mesh and high-grade PVC, achieving the perfect balance of raw internal strength and surface resilience. PVC is a mildew resistant, UV stabilized protective layer, while the mesh forms a lightweight and breathable structure. It allows natural light, ventilation and vastly increases working load capacity. Combined, it is virtually impossible to puncture.

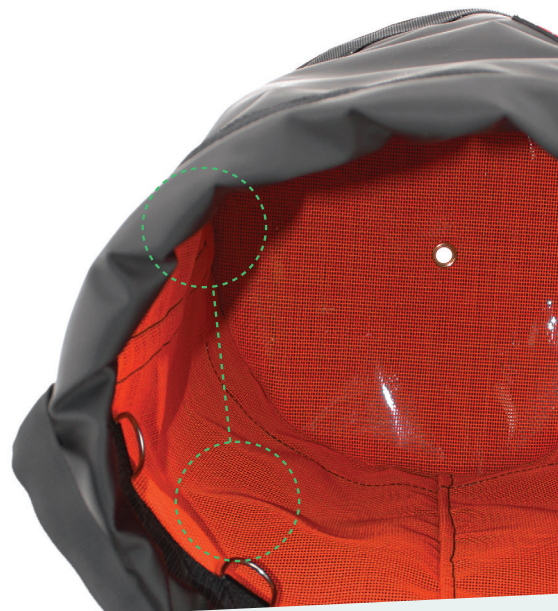
Structural Tethering Points

We don't just stick D-rings on a bag. Structural tethering points are combined with high-strength webbing and sewn onto areas with internal reinforcements in the multi-layer fabrics. This means forces are dissipated through the structure of the bag. Each D-ring is repeatedly tested to achieve a 57x safety factor.



Seamless Designs

The weakest point of any bag is the seams. And 99% of all tool bags today have their seams in the weakest areas. We re-engineered the entire range to reduce and optimise every seam on every bag. Where possible the bags are now made from 1 panel of material that is folded into shape, completely removing any unnecessary seams.



Multi-Row Sewing

The multi-layer fabrics and binding are stitched with 3 to 5 rows of sewing that are properly spaced to prevent overlap and kept within 5mm of the edge. This creates incredibly strong joins and prevents them being pulled out under heavy loads.

Curved Joins

Traditionally, bags are made with right angle joins. These can become a point of failure due to localised focused loading, especially where the front meets the back. To avoid this we now create curved joins. They transfer load more evenly over a greater area and support the front of the bags, giving them more durability for a hard service life.



Structural Reinforcements

Wherever we identify areas susceptible to point-loading, we add structural reinforcements. This commonly occurs on main openings. Placing structural webbing straps around the circumference helps transfer the load. Higher capacity bags go one step further with a continuous rigid loop, which prevents them from collapsing under heavy stress. Overall these reinforcements count towards a much longer service life.



Tough Edge Binding

Edges are where bags experience the most wear and tear. To protect them we cover every edge with an advanced tight-weave coated binding material, providing maximum resilience to the rigours of daily use.

'Certificate of Conformity' Labels

All bags come with a 'Certificate of Conformity' UKCA label, subject to REGULATION (EU) 2016/425. Our labels are printed onto fibreless PVC and encased in a heat-shrink plastic pocket. This guarantees they will never degrade, keeping them readable beyond the products full service life.



The Evolution

We've come a long way since we started developing PPE tool bags. We had no shoulders to stand on, nowhere to draw inspiration from. But from the very beginning we listened to our users needs and began closely monitoring how our first attempts performed in the field. With each generation we continue to make improvements as we learn and gain experience. The bags you see today are the culmination of years of customer feedback, testing and design refinement.



Previous Generation



Non-UKCA Labels

No Structural Reinforcement

No Binding

Weak Joins

Weak Seams



Current Generation



UKCA Labels

Structural Reinforcement

Tough Binding

Curved Joins

Seamless Design



TOOL BAGS

Fixing Options

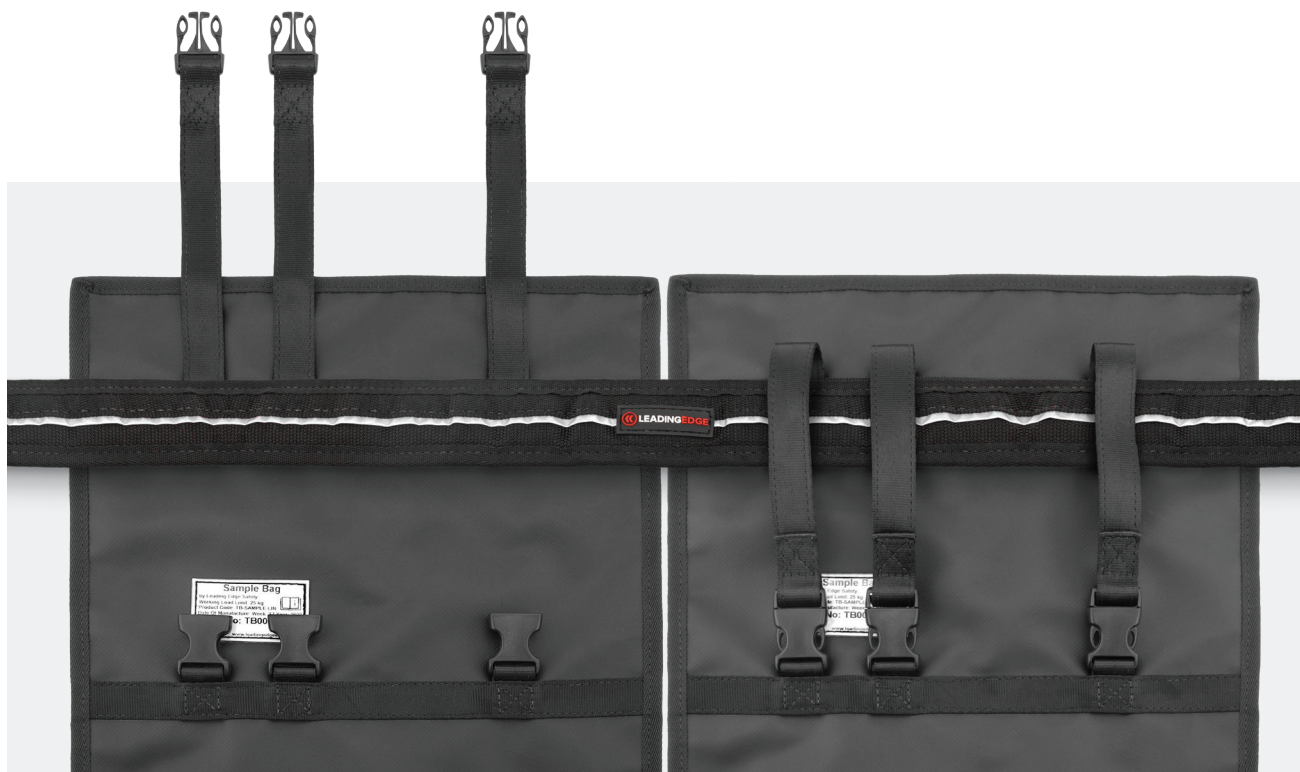
All bags are available with the following fixing options

PPE Tool Bags are available with three fixing options: Loop Fixing, Linesman System or Triple Lock velcro. Loop Fixing allows the bags to be threaded directly over a fixing point such as a tool belt. Where threading is not possible (as is often the case with captive belts or harness straps) the Linesman System or Triple-Lock velcro Fixing allow secure wrapping over the fixing point.



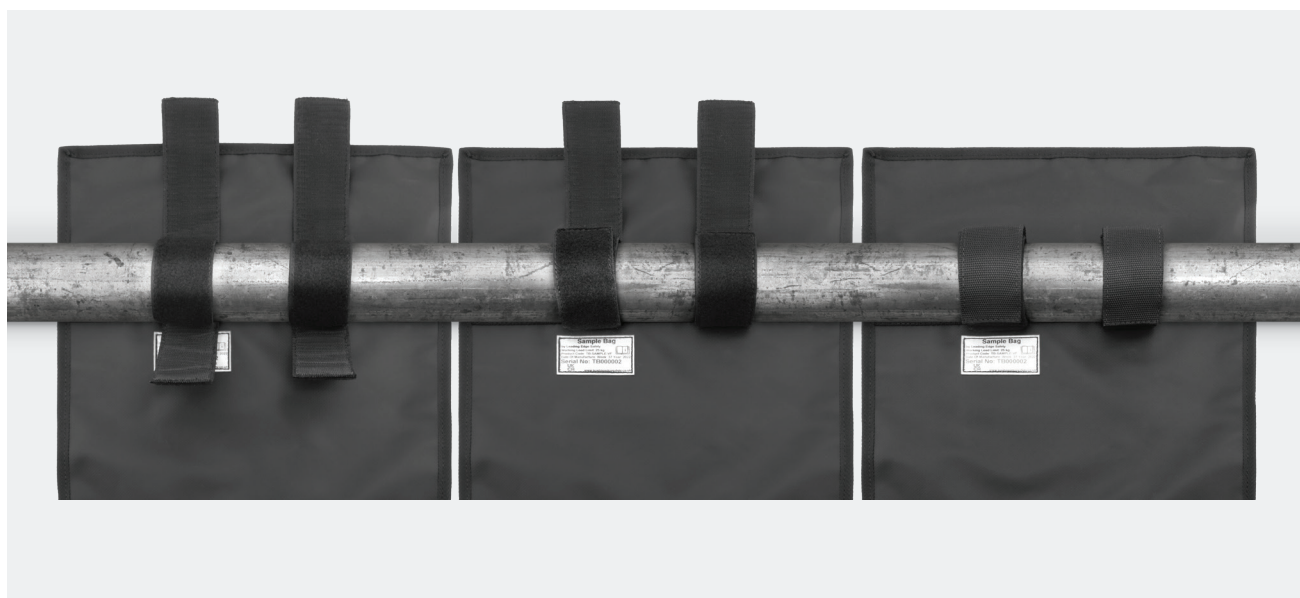
BELT LOOP

When using tool belts the Belt Loop fixing configuration is the ideal option. Simply thread your belt through the structurally secure loops and gain a secure anchor point between your belt and your tool bag or holster. Each belt loop is individually rated to the meet working load requirements for storage and active usage at height.



LINESMAN SYSTEM

The Linesman's System is designed for people who need to attach their bags to a belted full body harness. The straps are specifically designed to work in conjunction with work positioning side D-rings.



TRIPLE-LOCK VELCRO

Triple-Lock lets you safely and easily fix onto belts, harness straps, handrails or tubing. Each lock has three structurally rated velcro straps which overlap in opposing directions, massively increasing their tensile strength.

TOOL BAGS

How to choose Tool Bags

What will you use your tool bag for?



Tool Buckets



**Tool
Caddy**



**Aerial
Bucket**



**Pro Aerial
Bucket**



**Pig
Bucket**



**Big Pig
Bucket**



**LV Pig
Bucket**



**Pro Pig
Bucket**



**LV Pro Pig
Bucket**

Personal Bags



Universal Bag



Single Tool Holster



Engineers Bags



Drill Holster



Bolt Bag



Technicians Bag



Carpenters Bag



Industrial Rucksack



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TOOL BAGS

Single Tool Holster

VOLUME: 0.6L / HEIGHT: 34CM / DIAMETER: Ø 6CM / WEIGHT: 125G



Description

The Single Tool Holster is a simple option for carrying an individual long handled tool at height. It is deep enough to support the tools load from the bottom while leaving enough exposed at the top for quick pick-up.

Where an ordinary single tool holster might split at the bottom after heavy use, this seamless design makes it impossible for the holster to fail from localised point-loading.

- Seamless bottom
- Convenient size
- Perfect for long handled tool
- 1 x tethering point

Loop Fastening	TH-ST-LF
Velcro Fastening	TH-ST-VF

TOOL BAGS

Battery Drill Holster

Volume: 3L / Height: 36cm / Width: 16cm / Weight: 200g



Description

The Battery Drill Holster has a clever angled design, which uses a drill's own weight to secure its top heavy mass. An open bottom means it can be holstered with the drill bit in place, preventing damage and allowing quicker cool down. It also comes with 7 x external pockets to carry drill bits, a strap to secure the drill while climbing and a padded foam backing, making it more comfortable to hang from your belt.

- ⌘ Open bottom
- ⌘ Padded back panel
- ⌘ Left and right handed available
- ⌘ 1 x tethering point

Left Handed

Loop Fastening	TH-BDRILL-LF-L
Velcro Fastening	TH-BDRILL-VF-L

Right Handed

Loop Fastening	TH-BDRILL-LF-R
Velcro Fastening	TH-BDRILL-VF-R



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TOOL BAGS

Bolt Bag

VOLUME: 5.4L / HEIGHT: 27CM / DIAMETER: Ø 20CM / WEIGHT: 275G



Description

The Bolt Bag is a convenient way to carry small items and tools securely at height. It can be hung from a harness or belt and features an automatic closure to protect contents when moving or climbing. A large opening makes it easy for gloved hands to access the contents. Made from multiple layers of industrial-grade PVC and structural mesh.

- Automatic closure
- Belt loop fastening
- Reinforced base
- 2 x D-ring tethering points



Bolt Bag	Loop Fastening	TB-BOLT-LF-D
	Velcro Fastening	TB-BOLT-V-D

TOOL BAGS

Small Engineer's Bag

VOLUME: 3.2L / HEIGHT: 26CM / WIDTH: 14CM / DEPTH: 9CM / WEIGHT: 225G



Description

The Small Engineer's Bag is a handy way to tether a couple of small tools. It is compact enough to maximise convenience while being robust enough for intense daily use working at height. The opening is an ideal size to comfortably fit a gloved hand.

- ⌂ External pockets
- ⌂ 4 x D-ring tethering points



Small Engineer's Bag	Loop Fastening	TB-ENG-S-LF-D
	Velcro Fastening	TB-ENG-S-VF-D

TOOL BAGS

Medium Engineer's Bag

VOLUME: 7.5L / HEIGHT: 28CM / WIDTH: 27CM / DEPTH: 10CM / WEIGHT: 375G



Description

The Medium Engineer's Bag is double the size of the small bag, giving you much more space to carry a wider variety of tools. It features an additional strengthening layer in the base of the bag and introduces an internal divider. This increases load capacity while helping separate your contents. Overall it is an ideal size and shape to wear on your harness or tool belt.

- « External pockets
- « 5 x D-ring tethering points



Medium Engineer's Bag	Loop Fastening	TB-ENG-M-LF-D
	Velcro Fastening	TB-ENG-M-VF-D



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TOOL BAGS

Large Engineer's Bag



VOLUME: 15L / HEIGHT: 33CM / WIDTH: 36CM / DEPTH: 13CM / WEIGHT: 500G



Description

The Large Engineer's Bag is a 1/3 larger than the Medium Engineers Bag, this bag enables you to carry even more tools and items for work at height. The large version features two reinforcing internal dividers, a dual-layer body and a triple-layer base. This gives it increased durability and longer service life under heavier loads expected from a larger capacity tool bag.

- External pockets
- 5 x D-ring tethering points



Large Engineer's Bag	Loop Fastening	TB-ENG-L-LF-D
	Velcro Fastening	TB-ENG-L-VF-D

TOOL BAGS

Carpenter's Bag

VOLUME: 3.4L / HEIGHT: 31CM / WIDTH: 22CM / DEPTH: 5CM / WEIGHT: 400G



Description

The Carpenter's Bag is the ideal choice for carpenters, electricians and general maintenance. This bag features a wide tapered large main compartment that allows quick and easy access to small items such as nails and bolts. The reinforced external loop is perfect for holstering larger tools like hammers, while two adjacent frogs accommodate screw drivers and podgers etc. There is also a small front pocket for additional items.

- « 2 x Tool frogs
- « 1 x Hammer holster
- « External pocket
- « 5 x D-ring tethering points



Carpenter's Bag

Loop Fastening

TB-CARP-LF-D

Velcro Fastening

TB-CARP-VF-D

TOOL BAGS

Universal Bag

VOLUME: 10L / HEIGHT: 43CM / WIDTH: 33CM / DEPTH: 11CM / WEIGHT: 950G



Description

The Universal Bag has a satchel style design, making it the perfect general purpose bag for safely carrying tools and materials at height. It gives you optimal storage space and ease of access while remaining comfortable to holster onto your harness or belt. It also features a removable shoulder strap for easy transportation to and from your work area. On top of this, a concealed lid system protects contents and rolls up neatly in such a way that it never obstructs the main pocket.

- Large external pocket
 - Removable shoulder strap
 - Lid closure system
- Transparent base
 - 5 x D-ring tethering points



Universal Bag

Loop Fastening

TB-UNI-LF-D

Velcro Fastening

TB-UNI-VF-D

TOOL BAGS

Technician's Bag

VOLUME: 12.5L / HEIGHT: 32CM / WIDTH: 30CM / DEPTH: 11CM / WEIGHT: 775G



Description

The Technician's Bag was originally developed to meet the needs of overhead lines engineers. Its premium design is robust enough to endure years of daily use and features fully securing pockets and lid. This lets you manoeuvre freely at height without fear of loss. The depth and dimensions of the main pocket keeps the opening from collapsing and the velcro lids fold neatly back on themselves to reduce obstruction.

-  2 x Large external pocket
-  Secure pockets and lids
-  4 x Tool frogs
-  8 x D-ring tethering points



Technician's Bag	Loop Fastening	TB-TECH-LF-D
	Velcro Fastening	TB-TECH-VF-D
	Linesman's System	TB-TECH-LS-D

TOOL BAGS

Aerial Rucksack










VOLUME: 37L / HEIGHT: 45CM / WIDTH: 38CM / DEPTH: 17CM / WEIGHT: 1.6KG



Description

The Aerial Rucksack packs a lot of technology into a simple design. It allows you to tether your tools to the internal tethering points, climb to your work area and secure the bag to a fixing point/structure via the large external structural D-ring. The clam style opening then gives you a maximum access, allowing you to safely use your tethered tools directly from the bag. It is heavily reinforced for intense daily usage in commercial applications and features an advanced AirMat back panel made from a silver coated anti-bacterial marine cushioning material that holds shape, improves air flow and breathability and greatly reduces moisture built up.

- 
Breathable AirMat back panel
- 
Padded shoulder straps
- 
Top carry handle
- 
External anchorage D-ring
- 
Internal and external pockets
- 
Clam style opening
- 
6 x D-ring tethering points



Aerial Rucksack

TB-RSACK



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TOOL BAGS

Pig Bucket

VOLUME: 19L / HEIGHT: 36CM / DIAMETER: Ø 26CM / WEIGHT: 950KG



Description

The Pig Bucket is a fantastic option for anyone who takes tools and materials at height. The cylindrical shape has a generous amount of storage and makes it easier to hoist or haul up a vertical structure. It can then be suspended, giving you a secure way to access and use the contents.

A reinforced rim also prevents collapse, allowing continuous pain-free movement of items in and out of the bag. An optional drawstring closure system protects your contents from bad weather and spillage.

- « Drawstring closure
- « 8 x D-ring tethering points
- « Lifting/Carry strap



Pig Bucket	Standard	TB-PIG-D
	Closure System	TB-PIG-D-CS

TOOL BAGS

Big Pig Bucket

VOLUME: 29L / HEIGHT: 42CM / DIAMETER: Ø 30CM / WEIGHT: 1.1KG



Description

The Big Pig Bucket gives you a greater capacity to take more tools and materials at height. It is useful for situations where you have lots of items, as it is more convenient to put everything in one bucket and hoist it into a suitable elevated work position. You can then work directly from the bucket. An optional drawstring closure system protects your contents from bad weather and spillage.

- ⌂ Lifting/Carry strap
- ⌂ Greater capacity
- ⌂ Reinforced opening
- ⌂ 10 x D-ring tethering points



Big Pig Bucket	Standard	TB-BPIG-D
	Closure System	TB-BPIG-D-CS

TOOL BAGS

Pro Pig Bucket

VOLUME: 21L / HEIGHT: 34CM / DIAMETER: Ø 28CM / WEIGHT: 1.47KG



Description

The Pro Pig Bucket is an advanced dual-purpose lifting bucket. Not only does the cylindrical design make it perfect for hauling items to your place of work, the shoulder strap and multiple external pockets with dedicated tethering points make it a great personal tool tethering bag too. It has a reinforced rim to prevent collapse and provides greater internal capacity for a combination of both tools and materials. An optional drawstring closure system protects your contents from bad weather and spillage.

- « Lifting/Carry strap
- « Detachable shoulder strap
- « Multiple external pockets
- « 12 x D-ring tethering points



Pro Pig Bucket	Standard	TB-PIG-PRO-D
	Closure System	TB-PIG-PRO-D-CS

⚡ LV Pig Bucket

VOLUME: 19L / HEIGHT: 36CM / DIAMETER: Ø 26CM / WEIGHT: 725G



Description

The LV Pig Bucket is a tool and materials bucket specially developed for live voltage applications. It is intrinsically safe, meaning there are no metal components. Instead, it is made from incredibly robust multi-layer mesh with pro-static multi-braid rope tethering points that are encapsulated in synthetic sleeving. The additional benefits are increased internal visibility, better drainage and a 25% reduction in overall weight when compared to a standard Pig Bucket. An optional drawstring closure system protects your contents from bad weather and spillage.

- ⌘ Intrinsically safe
- ⌘ High visibility
- ⌘ Lightweight
- ⌘ Breathable
- ⌘ Lifting/Carry strap
- ⌘ 8 x D-ring tethering points



LV Pig Bucket	Standard	TB-LVPIG-D
	Closure System	TB-LVPIG-D-CS

⚡ LV Pro Pig Bucket

VOLUME: 22L / HEIGHT: 36CM / DIAMETER: Ø 28CM / WEIGHT: 1.55KG



Description

The LV Pro Pig Bucket is the ultimate tool and materials bucket, with a number of advancements over the standard LV Pig. Firstly, it has 8 external pockets with dedicated anchorage points, offset to keep your lanyards neatly to one side. Secondly, it has 4 large external reinforced tool frogs, which accommodate large tools of all shapes and sizes. There is also an internal tool frog divider, which structurally supports the bag, separates your contents and allows you to holster a variety of smaller hand tools too. An optional drawstring closure system protects your contents from bad weather and spillage.

- ⌘ Intrinsically safe
- ⌘ High visibility
- ⌘ Breathable
- ⌘ Lifting/Carry strap
- ⌘ 13 x Tool frogs
- ⌘ Detachable shoulder strap
- ⌘ 12 x D-ring tethering points
- ⌘ Optional drawstring closure



LV Pig Bucket	Standard	TB-LVPIG-PRO-D
	Closure System	TB-LVPIG-PRO-D-CS

TOOL BAGS

Tool Caddy

VOLUME: 18L / HEIGHT: 50CM / WIDTH: 24CM / DEPTH: 24CM / WEIGHT: 1.3KG



Description

The Tool Caddy is a familiar general purpose tool bag used in many industries. However, this version has been highly optimised for people who use tools at height. The Caddy is extremely stable with a convenient handle arrangement that makes it easy to carry and place on the ground. It can also be hoisted and suspended via 2 structural D-rings. The top of the bag is reinforced in such a way that it holds its shape and does not collapse in on itself whilst being suspended.

- ⌂ 4 x Large external pocket
- ⌂ Lifting/Anchorage D-Rings
- ⌂ 8 x D-ring tethering points



Tool Caddy

TB-CAD-D



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS

TOOL BAGS

Aerial Bucket



VOLUME: 33L / HEIGHT: 42CM / WIDTH: 28CM / DEPTH: 28CM / WEIGHT: 1.4KG



Description

The Aerial Bucket is a maximum safety advancement to a traditional canvas bag, for people who work at height in suspension. It is designed to haul materials and tools at height and keep them hanging next to you while you work. A reinforced rim prevents the bag from collapsing in on itself and evenly distributes loading to protect side seams. The base of the bucket cannot be punctured because it is made from a single folded panel of multi-layer mesh with no joins or seams. It is also strengthened by the structural reinforced strap, forming a continuous loop around the body.

- ⌂ Lifting/Anchorage strap
- ⌂ 4 x D-ring tethering points



Aerial Bucket

TB-AERIAL-D



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



TOOL BAGS

Pro Aerial Bucket

VOLUME: 47L / HEIGHT: 42CM / WIDTH: 28CM / DEPTH: 28CM / WEIGHT: 2KG



Description

The Pro Aerial Bucket has all the benefits of the standard Aerial Bucket but includes extra layers of material and stitching, which almost doubles its WLL capacity. It features a structurally sewn divider that provides further internal support and helps separate your contents. Externally, it also has 4 large pockets with tether points or securing lids.

- ④ 4 x Large external pocket
- ④ Lifting/Anchorage strap
- ④ 8 x D-ring tethering points



Tethers

MULTI-PURPOSE

TOOL SPECIFIC



Lanyards



Fixing Points



Bags

PERSONAL

BUCKETS

MEWP

DEBRIS



Aerial Bucket

TB-PRO-AERIAL-D

MEWP Bag

VOLUME: 28L / HEIGHT: 37CM / WIDTH: 45CM / DEPTH: 17CM / WEIGHT: 1.1KG



Description

This next generation MEWP Bag is designed to retrofit onto hand rails, cherry pickers, booms, scissors lifts, platform etc. providing secure storage for tethered tools. Three bottom bungee cords loop around a lower railing to lock the bag into position. The shape is ideal for carrying a wide variety of items and has two internal dividers to provide extra support and separate contents. The top of the bag has a curved joins to strengthen the seams, making it more durable than the previous generation.

- ④ 5 x Large external pockets
- ④ 2 x Internal dividers
- ④ 8 x D-ring tethering points



MEWP Bag

TB-MEWP-D

TOOL BAGS

Pro MEWP Bag

VOLUME: 28L / HEIGHT: 37CM / WIDTH: 45CM / DEPTH: 17CM / WEIGHT: 1.55KG



Description

The advanced Pro MEWP Bag is designed to used as a permanent, dedicated MEWP work bag. Compared to the standard MEWP bag, it offers greater performance, higher WLL and zero deformation under heavy load. This is thanks to a rigid structurally reinforced opening that stops the front from sagging. A full velcro lid closure gives you additional security and protects bag contents in bad weather conditions.

- Structurally reinforced opening
 - 5 x Large external pockets
 - Full lid closure
- 2 x Internal dividers
 - 11 x D-ring tethering points



MEWP Bag

TB-PRO-MEWP-D

TOOL BAGS

Skynet

Materials & Debris Handrail Catch-Bag



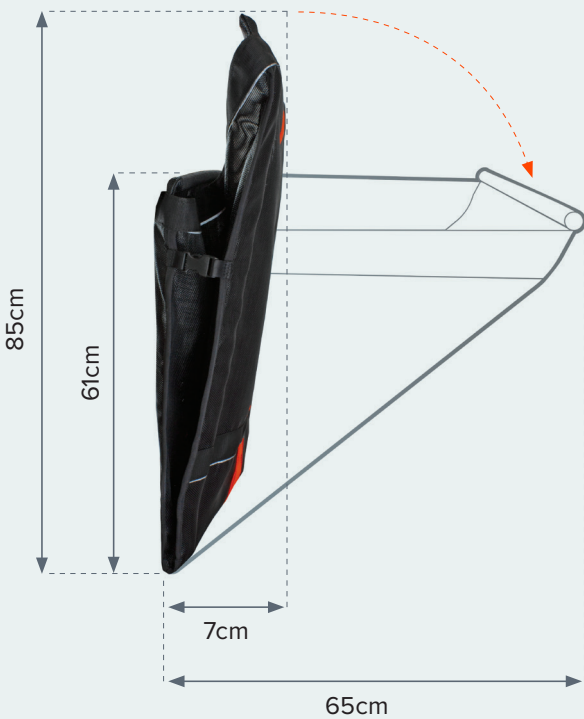
STANDARD	VOLUME: 192L / WIDTH: 97CM / WEIGHT: 3.4KG
LARGE	VOLUME: 287L / WIDTH: 147CM / WEIGHT: 5KG



Description

The Skynet Materials & Debris Handrail Catch-Bag is a portable materials and debris collective protection net, designed to easily retro-fit onto cherry pickers, booms, scissors lifts, platforms and railings. It is made entirely from structural reinforced mesh that massively decreases weight and windage. The wedged shape also reduces surface area, which makes it more aerodynamic and enables it to be folded into a closed position. This means it can be easily transported, deployed and unobtrusively left in place when not in use. Its high capacity is achieved through a single seamless panel supported by two independent webbing straps that run through the body of the whole net.

- « Retro-fit
- « Collapsible/Portable
- « Seamless base
- « Reduced windage



Standard

TB-SKYN-S



Large

TB-SKYN-L

TOOL BAGS

Skynet

Materials & Debris Edge Protect Catch-Bag



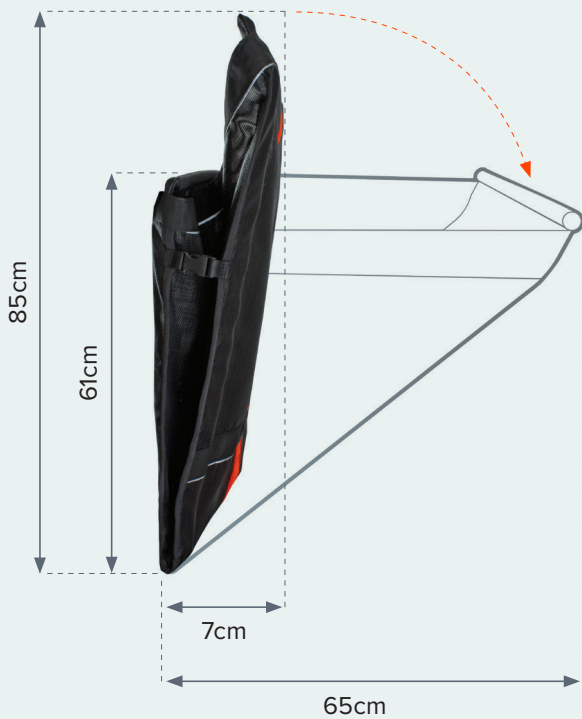
STANDARD	VOLUME: 192L / WIDTH: 97CM / WEIGHT: 3.4KG
LARGE	VOLUME: 287L / WIDTH: 147CM / WEIGHT: 5KG



Description

The Skynet Materials & Debris Edge Protect Catch-Bag is a portable materials and debris collective protection net. It is made entirely from structural reinforced mesh that massively decreases weight and windage. The wedged shape also reduces surface area, which makes it more aerodynamic and enables it to be folded into a closed position. This means it can be easily transported, deployed and unobtrusively left in place when not in use. Its high capacity is achieved through a single seamless panel supported by two independent webbing straps that run through the body of the whole net.

- « Retro-fit
- « Collapsible/portable
- « Seamless base
- « Reduced windage



Standard

TB-SKYN-S-EP



Large

TB-SKYN-L-EP



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