





RECOGNISING THE NEED FOR IMPROVED SAFETY

At ZERO®, we recognize the need for change to improve the safety of those who carry out work in challenging environments.

We believe that ZERO® tolerance is essential to the fall protection and safety industry, simply because our lives depend on it.

For over 20 years, ZERO® has been at the forefront of height safety throughout Australasia. Our equipment is the result of extensive global research, innovation and design. At the forefront of our development was the search for height safety equipment and head protection that provides complete protection in an industrial environment.

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CARE MAINTENANCE & INSPECTION

Height Safety and Fall Arrest plans must include proper care and maintenance of all personal protective equipment along with the associated items necessary for a complete fall protection/fall arrest system.

Training sessions related to care and maintenance should be held at regular intervals depending on the nature of the work. Frequent training sessions are more appropriate for an employer with a transient work force than for an employer with a mature stable work force.

EN, AS/NZS, OHS, ANSI and OSHA standards require that training is given by a competent, accredited person or training organisation. The user is responsible to be qualified for work at height, ensuring that he/she knows how to properly inspect, use, store and maintain the equipment.

STORAGE

Personal protection equipment (harnesses, lanyards, etc.) along with connectors and other related items should be stored in a clean, dry environment free from direct sunlight, dust, excessive heat and harmful chemicals.



MAINTENANCE/CLEANING

Personal protection equipment should be cleaned periodically using a specialist cleaner or a mild detergent and water. Wash with a soft, non-abrasive brush or sponge and allow to air dry after removing the excess water with a dry cloth.

DO NOT put personal protection equipment in a clothes dryer or use a blow dryer. Excessive heat may melt the webbing and alter its strength. DO NOT use chemicals to clean heavily soiled gear. Chemicals may destroy webbing, equipment and function.

INSPECTION

All items of equipment which are in regular use shall be subjected to periodic formal inspection (test and tagging) and where applicable, servicing in accordance with the manufacturer's instructions and requirements of AS/NZS 1891.4:2009 and/or EN 365:2004. Where an operator is not competent to carry out this inspection, the inspection shall be carried out by an operator who is competent or a height safety supervisor.



The inspection shall be carried out in accordance with manufacturer's instructions. Some manufacturer's will only warrant a system/product that has been inspected or repaired by an accredited installer/service agent.



FREQUENCY OF INSPECTION

Personal fall protection/fall arrest systems should be inspected by worker/user, prior to every use. The user should also check all equipment before each use to be sure a formal inspection has been performed within the last six months.

All components of personal fall protection/fall arrest systems must be inspected by a competent person at intervals of no more than six months. Inspection reports must be recorded on a formal Inspection Log, and filed for safekeeping.

3 MONTHLY INSPECTION	Fall arrest devices (type 1) Ropes & adjusters/fall arrest devices (Linostop, positioning devices)
6 MONTHLY INSPECTION	Harnesses Lanyards with shock absorbers Retractable webbing lanyards All ropes, finished & cut lengths Shock absorbers Webbing sling anchors, temporary static lines Work positioning lanyards
12 MONTHLY INSPECTION	Anchors, Line & Rail systems Tripods, pulleys, hardware Self retracting lifelines/inertia blocks (type 2 & 3)

For correct use of equipment and fall protection safety, follow these essential safety guidelines

Manufacturer's Instructions Read and understand the 'Instruction Manual and Fitting Guide' included with the equipment before use.

Training Ensure this Height Safety equipment is prescribed/fitted/attached according to current government health & safety at work guidelines and that you are adequately trained in its use.

Correct Selection Always be sure the equipment selected is correct for the purpose intended as advised and selected by qualified & competent persons.

Repairs & Modifications Do not add to, adapt or repair using components that are not recommended or approved by the manufacturer. Return equipment to manufacturer for servicing.

Certification All equipment must be recorded, inspected and tagged to current safety guidelines by a competent height safety specialist with the relevant qualifications.

Pre-use Checks Always check equipment carefully before every use for any deterioration-do not use equipment if there is any deterioration, damage or doubts about its' structural integrity.

Lifespan Check the label and do not use equipment beyond the manufacturers specified expiry date for safe working lifespan.

Storage Protect your equipment from dust, dirt and liquids, store in a dry, cool area with good ventilation and away from direct sunlight. Dry any damp gear away from direct sunlight before storage.

Impacted Equipment Immediately withdraw from use any equipment that has been impacted or been used to arrest a fall.

Rescue Plan Always prepare a rescue plan for every work site and work undertaken. Never work alone at heights.

PRODUCT STANDARDS

CHOOSING THE RIGHT STANDARDS

The European ZERO® production facility is registered with Apave, INSPEC and the independent businesses responsible for auditing and accrediting both the manufacturing entity and its products to the various product standards.

Details noted on all products include: Production Date, Serial Number, Product Code, Safety Code, Quality Certification, Country of Origin and Manufacturer's Specifications.

All products manufactured by ZERO® facility are manufactured and controlled according to ISO9001:2008

quality system and certified to article 11B of directive 89/686/EEC, and CE 0082 by Apave or INSPEC, the independent accreditors.

Where a Standard exists, all ZERO® products made in the EU, UK, USA, Australia, New Zealand and any other country are manufactured to comply with the ZERO® quality certifications and performance requirements of those various International and internal product Standards including EN, ANSI, AS/NZS and those standards noted above.

European Standards (EN)

EN 341 Rescue descender devices
EN 353 Guided type fall arrester
EN 354 Lanyards
EN 355 Energy Absorbers
EN 358 Work positioning systems
EN 360 Retractable type fall arrester
EN 361 Full body harnesses
EN 362 Industrial connectors
EN 397 Industrial safety helmet
EN 566 Slings
EN 567 Rope clamps
EN 795/B Portable anchor devices
EN 813 Sit harnesses
EN 1496 Rescue lifting devices
EN 1498 Rescue loops
EN 1891 Low stretch Kernmantle ropes
EN 12278 Pulleys
EN 12492 Helmets for mountaineers
EN 12841 Rope adjustment systems
EN 14052 High performance industrial safety helmets

US Standards (ANSI) Z359-1

Safety Requirements for Personal Fall Arrest Systems, Subsystems, and Components

This standard establishes requirements for the performance, design, marking, qualifications, instructions, training, inspection, use, maintenance, and removal from service of connectors, full body harnesses, lanyards, energy absorbers, anchorage connectors, fall arresters, vertical lifelines, and self-retracting lanyards comprising personal fall arrest systems for users within the capacity range of 130 to 310 pounds.

This standard addresses only personal fall arrest systems incorporating full body harnesses.

This standard addresses equipment for personal protection against falls from heights and applies to the manufacturers, distributors, purchasers, and users of such equipment.

Before any equipment shall bear the mark Z359-1 all requirements of this standard must be met.

Australian / New Zealand Standards AS/NZS relating to height safety

AS/NZS 1891.1:2007 Safety belts and harnesses
AS/NZS 1891.2:2001 Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems
AS/NZS 1891.3:1997 Industrial fall-arrest systems and devices
AS/NZS 1891.4:2009 Industrial fall-arrest systems and devices - Selection, use and maintenance
AS/NZS 1801:1997 Occupational protective helmets
AS/NZS 1892.1:1996 Portable ladders: Metal
AS/NZS 1892.2:1996 Portable ladders: Timber
AS/NZS 1892.3:1996 Portable ladders: Reinforced plastic
AS/NZS 4387:1996 Safety mesh
AS/NZS 4994.1 2009 Temporary Edge Protection
AS/NZS 4488:1997 Industrial rope access systems
AS/NZS 4576:1995 Guidelines for scaffolding Part 1: Specifications, Part 2: Selection, use and maintenance
AZ/NZS 5532:2014 Manufacturing requirements for single-point anchor device used for harness-based work at height

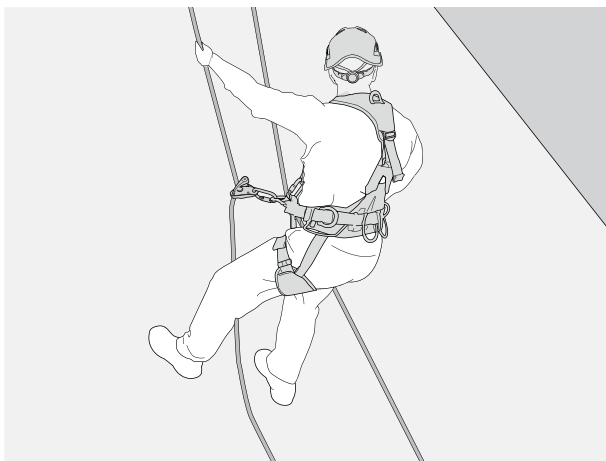


CHOOSING THE BEST ACCESS SYSTEM

The best method of hazard control is eliminating the potential of a fall. Decide if the identified hazards are significant, how badly harmed would they be if they fell and how likely a fall could be?

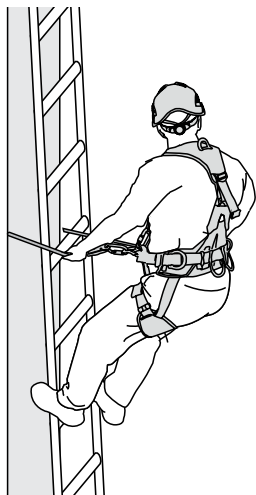
ROPE ACCESS SYSTEM (ABSEIL)

A rope access system commonly employs a working line and a safety line. The working line, on which the operator is suspended under tension during ascent and descent, is the primary means of access. Depending on the mass of the operator, the anchor is subject to a continual force of 1-2kN, which should be applied in a static manner.



WORK POSITIONING SYSTEM

Work positioning systems enable a person to work supported in a harness under tension in a way that a fall is prevented. Generally the arrangement allows for the worker to maintain a stable position and to work hands-free while completing a task.



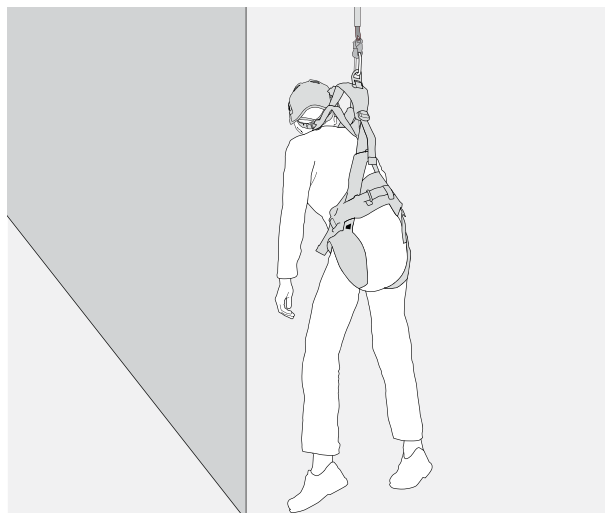
TOTAL RESTRAINT SYSTEM

A total restraint system is a full-body harness that is connected by an energy absorbing lanyard to a suitable anchorage point or horizontal lifeline. The system is set up to keep the worker from reaching the edge.



FALL ARREST SYSTEM (FREE FALL)

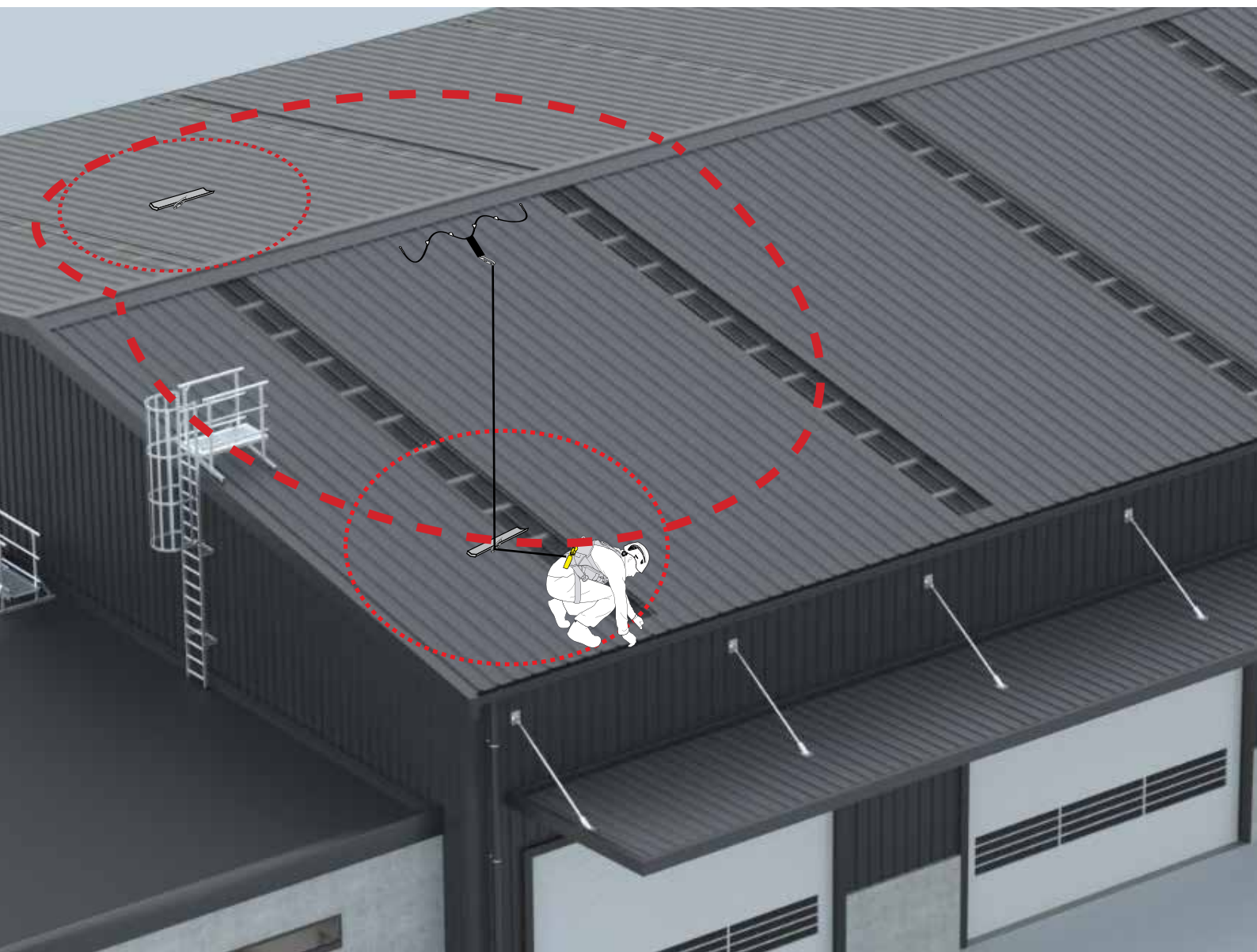
A fall arrest system is designed to support and hold a person in the event of a fall. It is not a work positioning system as they are not designed to support a person while working.



MINIMISING THE POTENTIAL FALL DISTANCE FACTOR

DIVERSIONARY ANCHORS PROVIDE CONTINUOUS TRAVEL PROTECTION

The pendulum effect is a potential hazard resulting from lateral movement or swing during a slip or fall. Appropriate positioning of single anchorage, diversionary anchors or the horizontal lifelines can reduce the risk of a pendulum effect in the event of a fall.

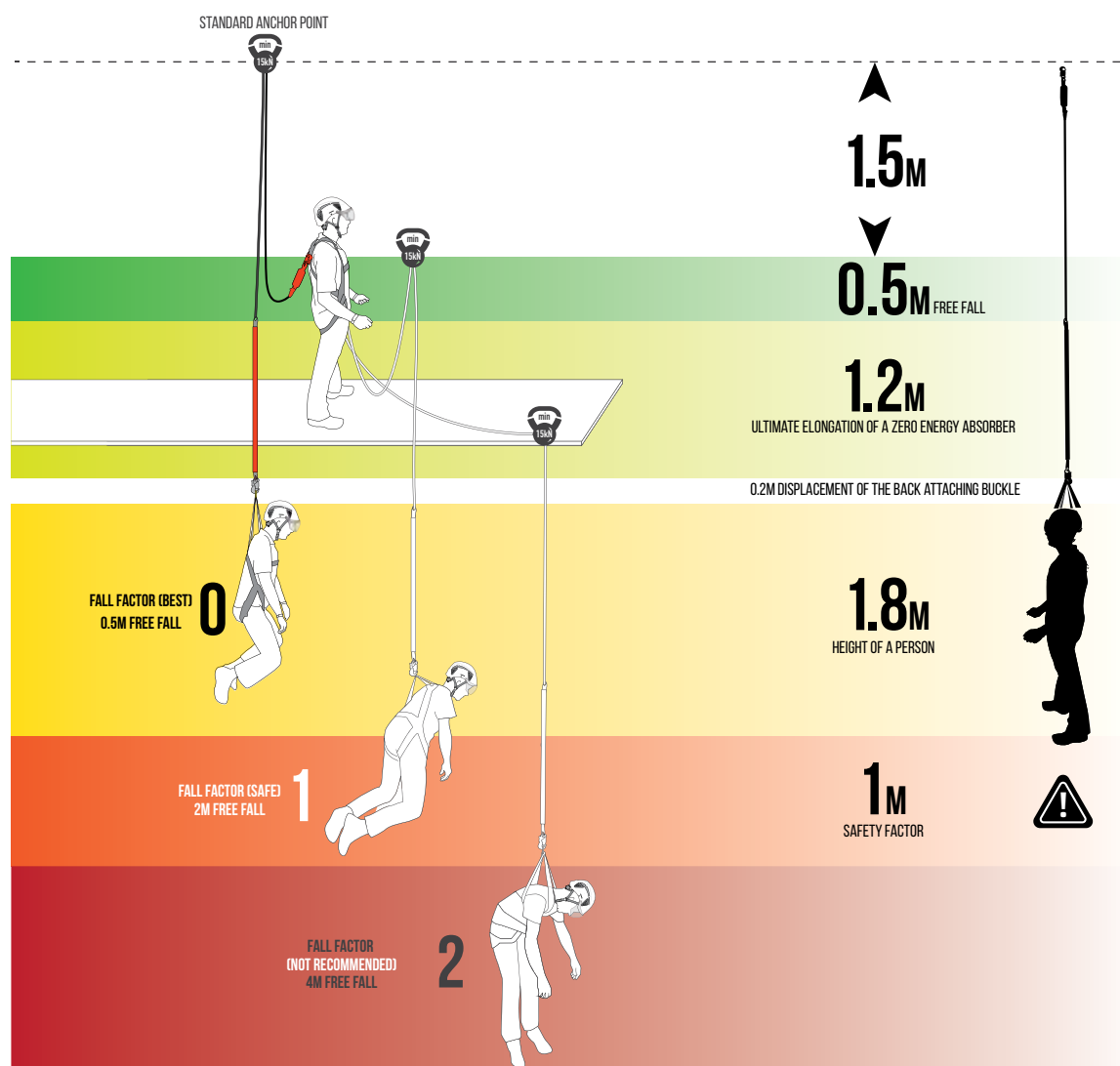


FALL FACTOR & FALL DISTANCE

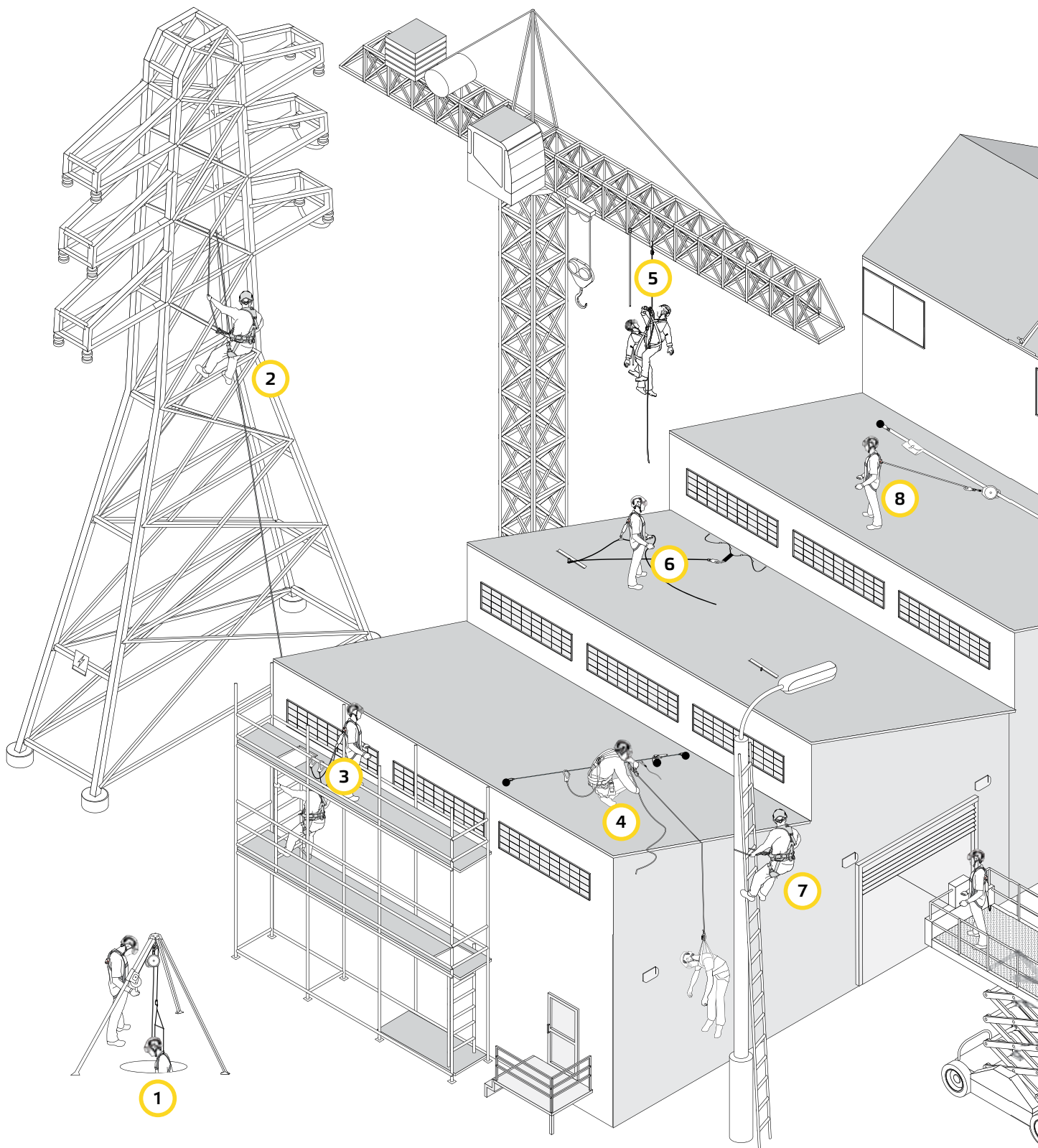
FALL FACTOR & FALL DISTANCE

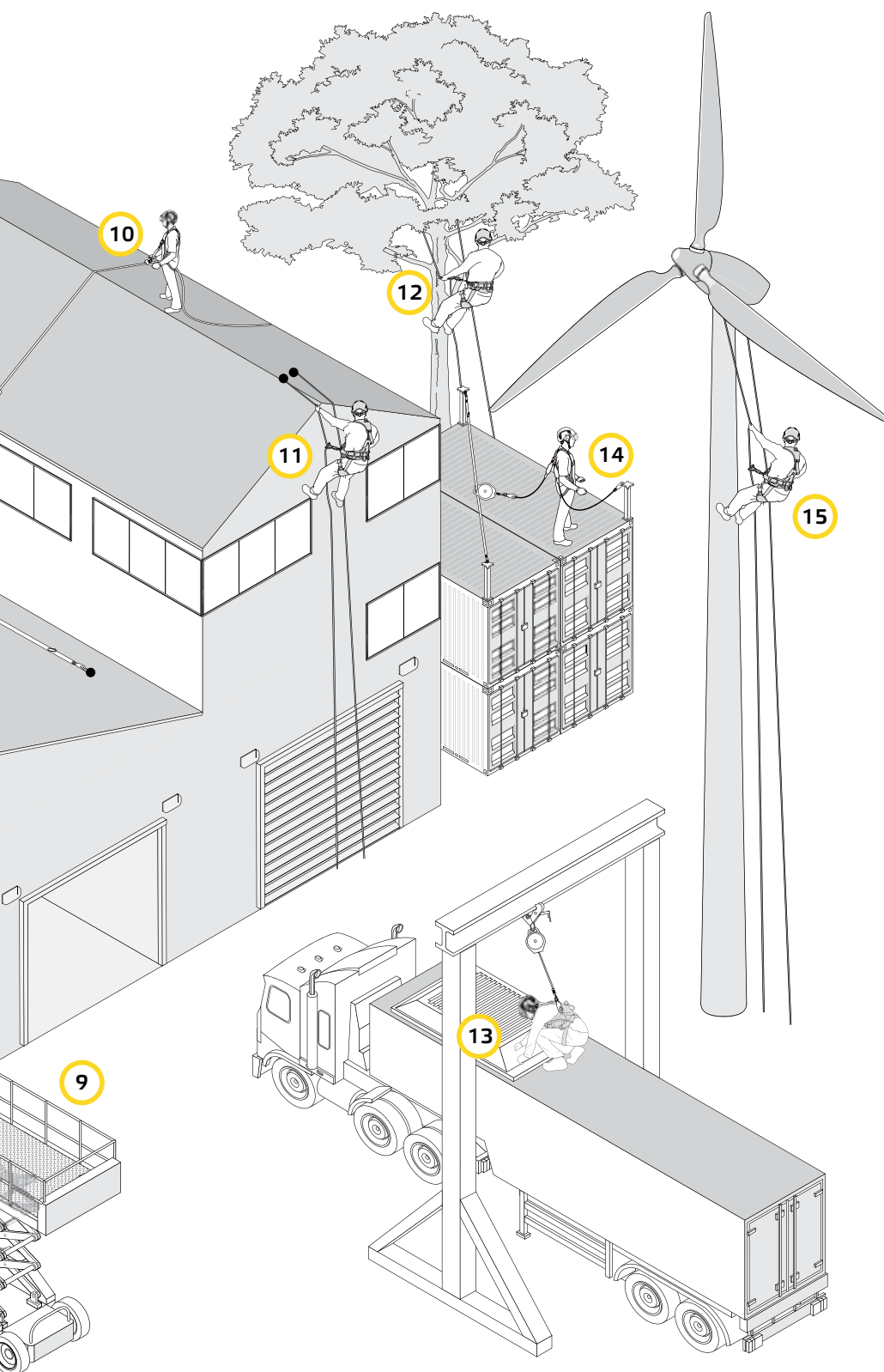
When setting up a fall arrest system, fall factors and fall distances are critical factors to be considered. The principle behind fall factors is the basic physics of gravity and energy. Energy is Mass multiplied by velocity.

By minimising the height of the fall, the speed will be reduced (velocity) at the point when the arrest event starts. Check there is sufficient distance between the work surface and any surface below to enable the system, including the action of any shock absorber, to deploy fully, without the worker hitting the below surface.



MANAGING RISKS

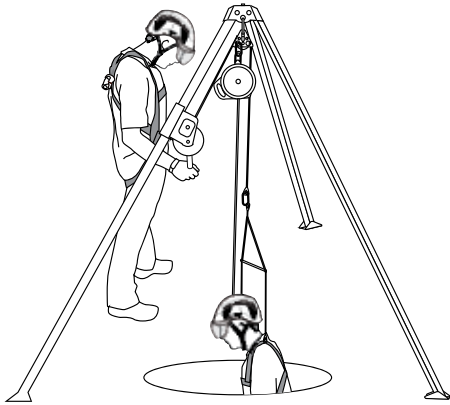




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CONFINED SPACE



ALLTRADE

ALL PURPOSE / CONFINED SPACE AND RESCUE HARNESS

HAS0179



PINNACLE EXO

VENTED MULTI-IMPACT TESTED HELMET

ZPE01



BLOCKMAX 1

SELF-LOCKING CABLE FALL ARREST DEVICE

FBR10C3



SPREADER BAR

WITH CARABINER

ZSB



DESCEND MATE

TRIPOD

TD00AX

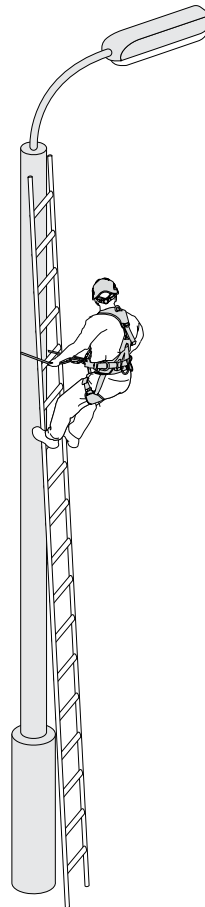


DESCEND

WINCH

WD00CM/200

TECHNICAL RIGGING



ISOELEC

ISOLATED ELECTRICAL LINESMAN HARNESS

HIP4678



PINNACLE EXO

MULTI-IMPACT TESTED HELMET WITH ELECTRICAL PROTECTION

ZPE02



GUARD PRO

PROT 4 WORK POSITIONING DEVICE WITH LEVER MECHANISM

WPGPRX3



CLIMB S

DOUBLE WEBBING LANYARD WITH SNAP HOOK AND SCAFFOLD HOOKS

LCZ2W5E/015



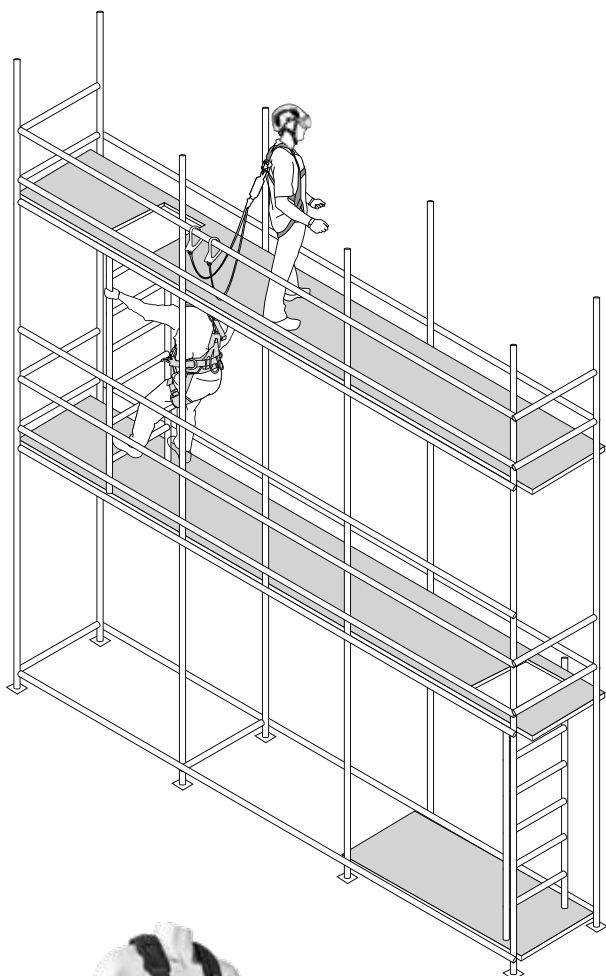
TELE

TELESCOPIC ALUMINIUM LADDER

LTA380



SCAFFOLDING



TRADESMAN
MULTI-PURPOSE HARNESS

HTP0017



TRADEMATE
SINGLE ADJUSTABLE
WEBBING LANYARD

LTZ0WX5



HAMMERHEAD
TWIN SELF-RETRACTING
WEBBING LIFELINE

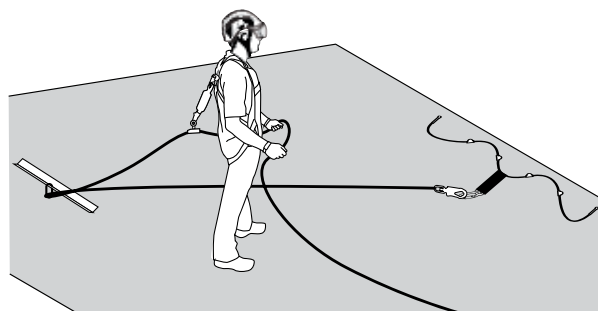
LHR0W5



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET

ZPE01

DIVERSIONARY ANCHOR POINTS



ALLTRADE
ALL PURPOSE / CONFINED
SPACE AND RESCUE HARNESS

HAS0179



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET

ZPE01



TETHER
DIVERSIONARY ANCHOR
PLATE

ATD000M



TEMPLINK
FLEXIBLE ANCHOR

TPLK



VENTURA
LINOSTOP WITH ADJUSTER

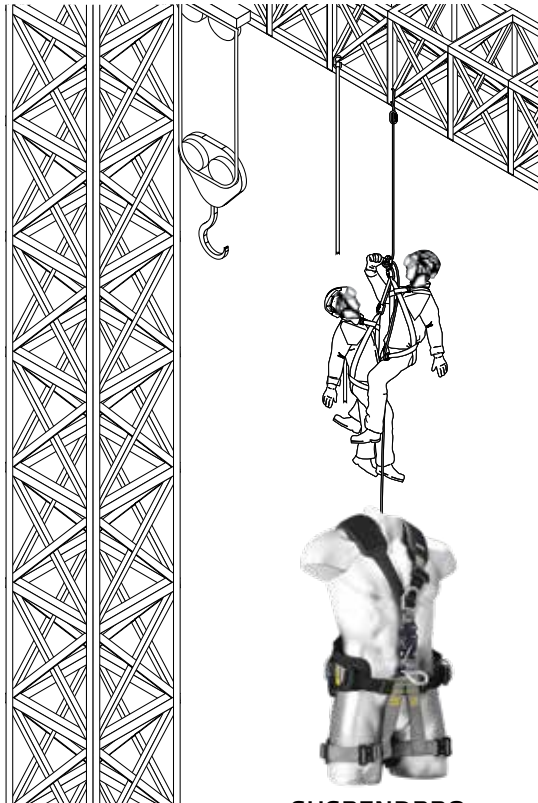
RVZ0RX3



SLING
WEBBING SLING

ASP000W

RESCUE BY DESCENT



SUSPENDPRO

ABSEIL HARNESS WITH
INTEGRATED CHEST
ASCENDER

HSP4678



EMPIRE

RESCUE DESCENT KIT

REK0RX1



PINNACLE ZERTEC

VENTED MULTI-IMPACT
TESTED HELMET
WITH INTEGRATED KORROYD

ZPZK01



CLIMB S

DOUBLE WEBBING LANYARD
WITH SNAP HOOK AND
SCAFFOLD HOOKS

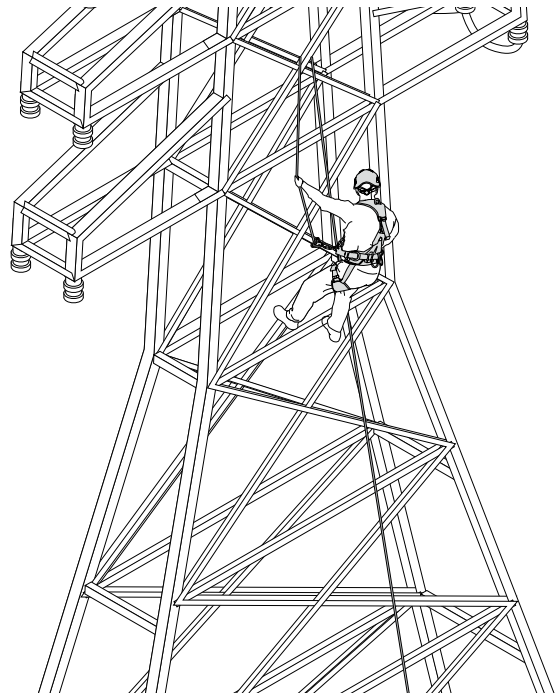
LCZ2W5E/015

SLING

WEBBING SLING

ASP000W

LINEMAN & RIGGING



TOWER

SELF-LOCKING CABLE FALL
ARREST DEVICE

HTP1679



PINNACLE EXO

MULTI-IMPACT TESTED
HELMET WITH ELECTRICAL
PROTECTION

ZPE02



CLIMB S

DOUBLE WEBBING LANYARD
WITH SNAP HOOK AND
SCAFFOLD HOOKS

LCZ2W5E/015

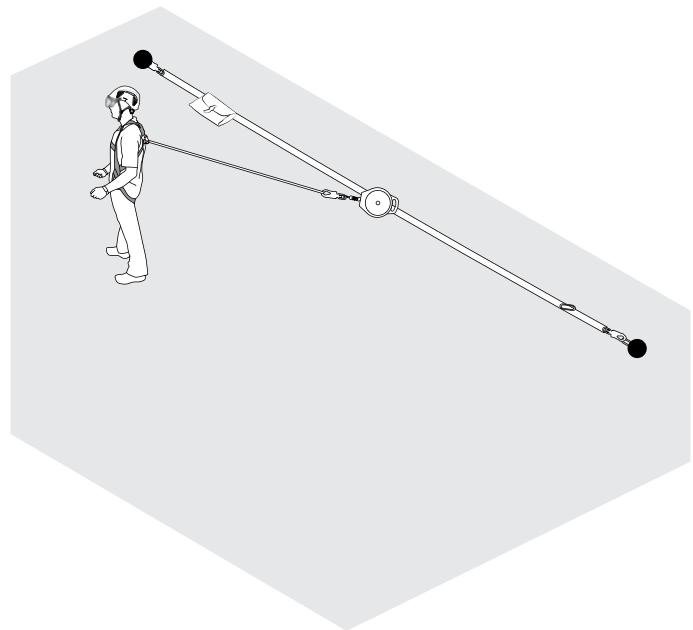
GUARD PRO

PROT 4 WORK POSITIONING
DEVICE WITH LEVER
MECHANISM

WPGPRX3



TEMPORARY STATIC LINE



TRADESMAN
MULTI-PURPOSE HARNESS
HTP0017



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET
ZPE01

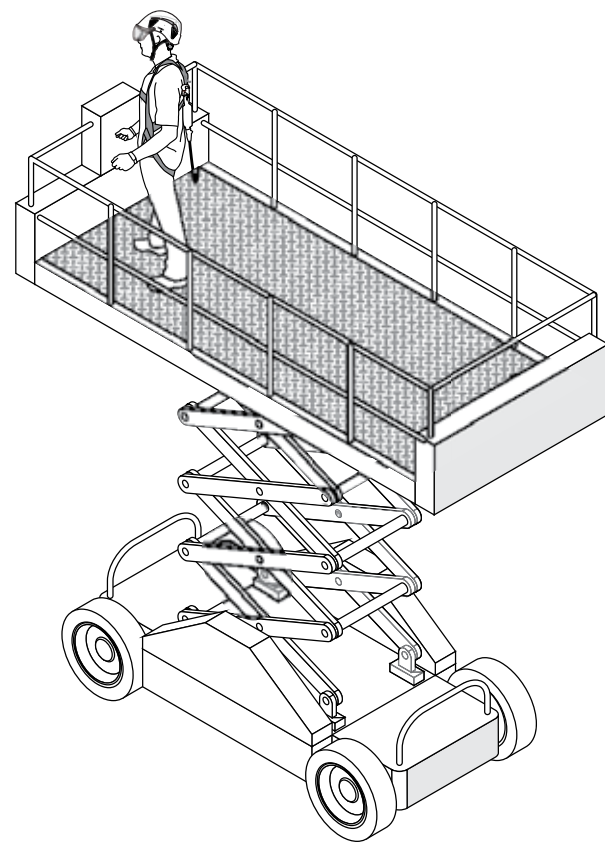


BLOCKMAX 1
SELF-LOCKING CABLE FALL
ARREST DEVICE
FBR10C3



Z-LINE
TEMPORARY STATIC LINE
AZP0WX3

MEWP

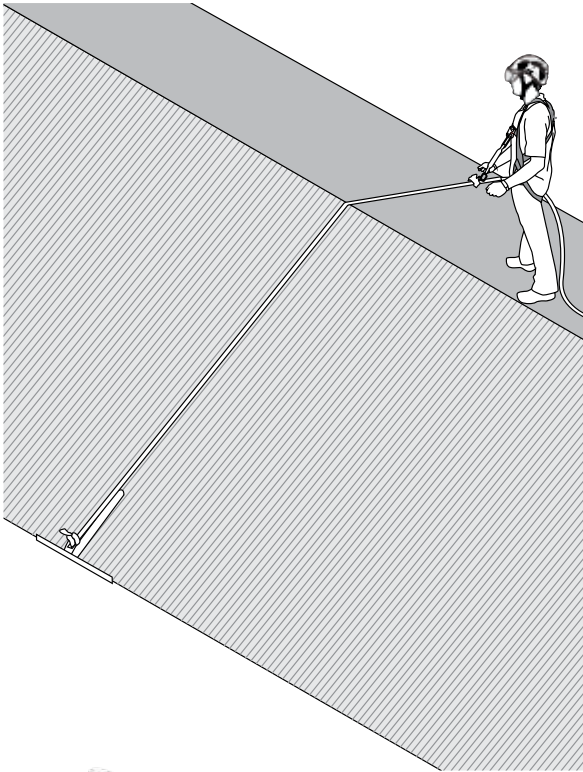


TRADESMATE SET
ALL PURPOSE / CONFINED
SPACE AND RESCUE HARNESS
HLT17LX5



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET
ZPE01

METAL ROOF ACCESS



UTILITY

MULTI-PURPOSE HARNESS

HUS0017



PINNACLE EXO

VENTED MULTI-IMPACT TESTED HELMET

ZPE01



ANCHOR-TO-GO

TEMPORARY SHEET METAL ROOF ANCHOR

AAP000M

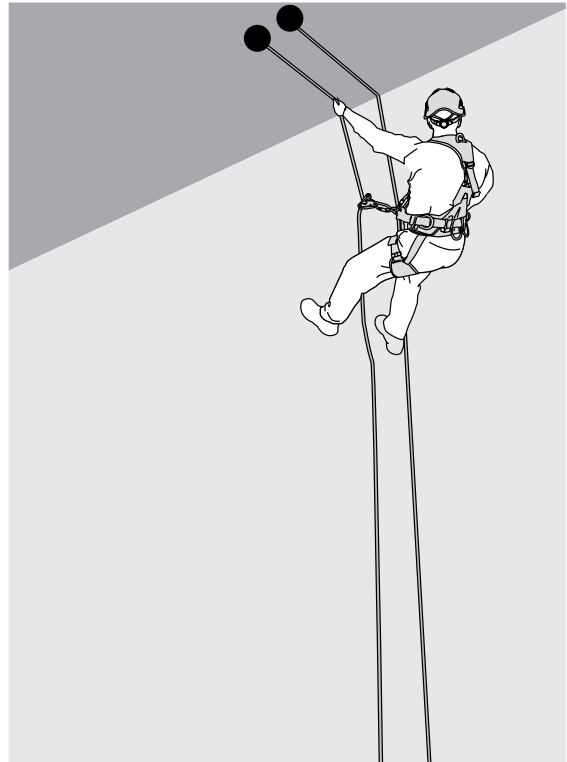


VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3

FACADE ACCESS



SUSPENDPRO

ABSEIL HARNESS WITH INTEGRATED CHEST ASCENDER

HSP4678



PINNACLE ZERTEC

VENTED MULTI-IMPACT TESTED HELMET WITH INTEGRATED KORROYD

ZPZK01



TACTIX

10.5MM KERNMANTLE STATIC ROPE

ZT105



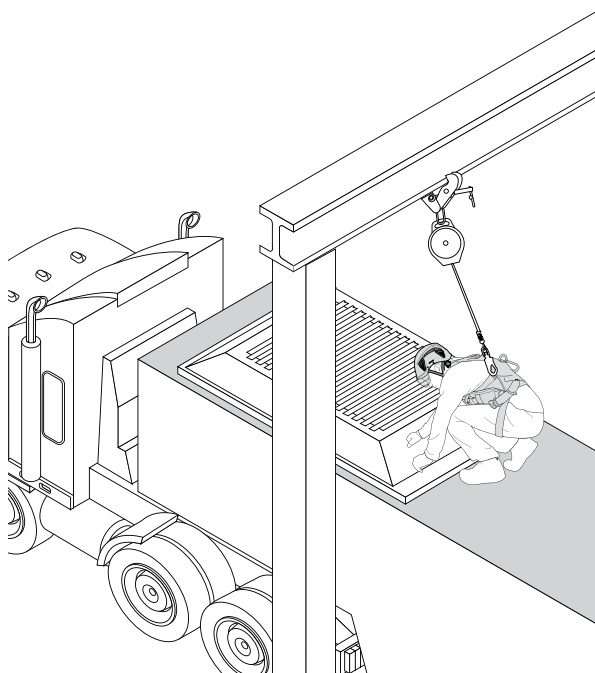
GIANT

DESCENDER

997 03



LOADING DOCKLINE



TRADESMAN
MULTI-PURPOSE HARNESS

HTP0017



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET

ZPE01



BLOCKMAX 1
SELF-LOCKING CABLE FALL
ARREST DEVICE

FBR10C3



SLING
WEBBING SLING

ASP000W

ARBORIST



TREETOP
ALL PURPOSE / CONFINED
SPACE AND RESCUE HARNESS

HTP0468



PINNACLE ZERTEC
VENTED MULTI-IMPACT
TESTED HELMET
WITH INTEGRATED KOROID

ZPZK01



GUARD PRO
PROT 4 WORK POSITIONING
DEVICE WITH LEVER
MECHANISM

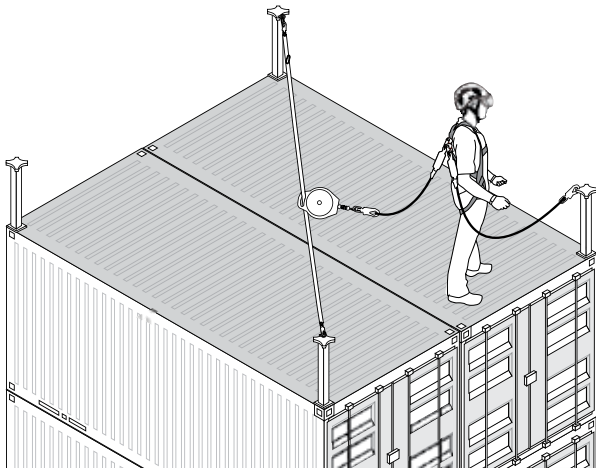
WPGPRX3



SPIKE PRO
ALUMINIUM ADJUSTABLE
CLIMBING SPURS

RCSP00A

CONTAINER ACCESS



ELITE
CONSTRUCTION HARNESS

HEP4678



PINNACLE EXO
VENTED MULTI-IMPACT
TESTED HELMET

ZPE01



VENTURA
LINOSTOP WITH ADJUSTER

RVZ0RX3



TRADEMATE
SINGLE ADJUSTABLE
WEBBING LANYARD

LTZ0WX5



CONWAY
TEMPORARY CONTAINER
ANCHOR

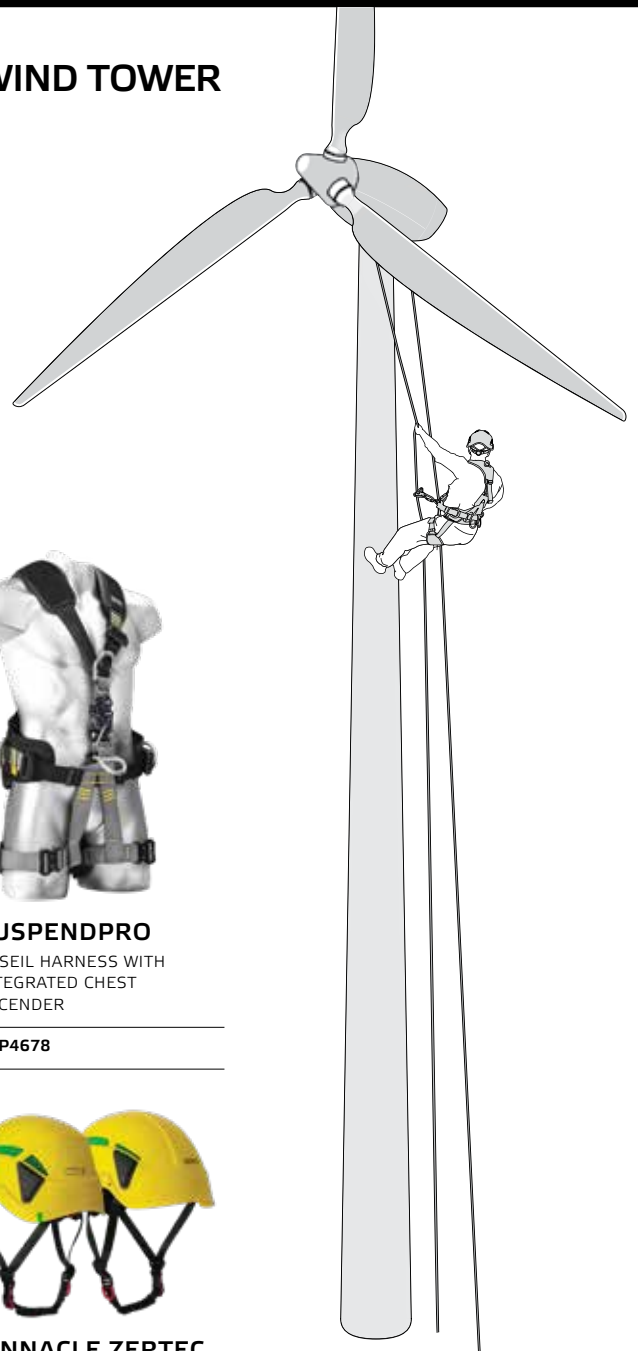
ACP0SLM



SLING
WEBBING SLING

ASP000W

WIND TOWER



SUSPENDPRO
ABSEIL HARNESS WITH
INTEGRATED CHEST
ASCENDER

HSP4678



PINNACLE ZERTEC
VENTED MULTI-IMPACT
TESTED HELMET WITH
INTEGRATED KORROYD

ZPZK01



TACTIX
10.5MM KERNMANTLE
STATIC ROPE

ZT105

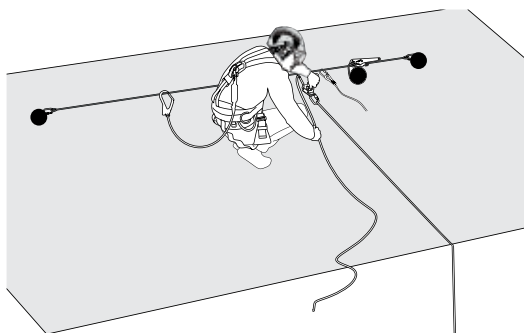


GIANT
DESCENDER

997 03



RESCUE



SUPERIOR

MULTI-PURPOSE HARNESS
WITH POSITIONING BELT

HSP0167



EMPIRE

RESCUE DESCENT KIT

REK0RX1



MANTA

MULTI-ROLE HELMET

MH/3



CLIMB S

DOUBLE WEBBING LANYARD
WITH SNAP HOOK AND
SCAFFOLD HOOKS

LCZ2W5E/015



SLING

WEBBING SLING

ASP000W



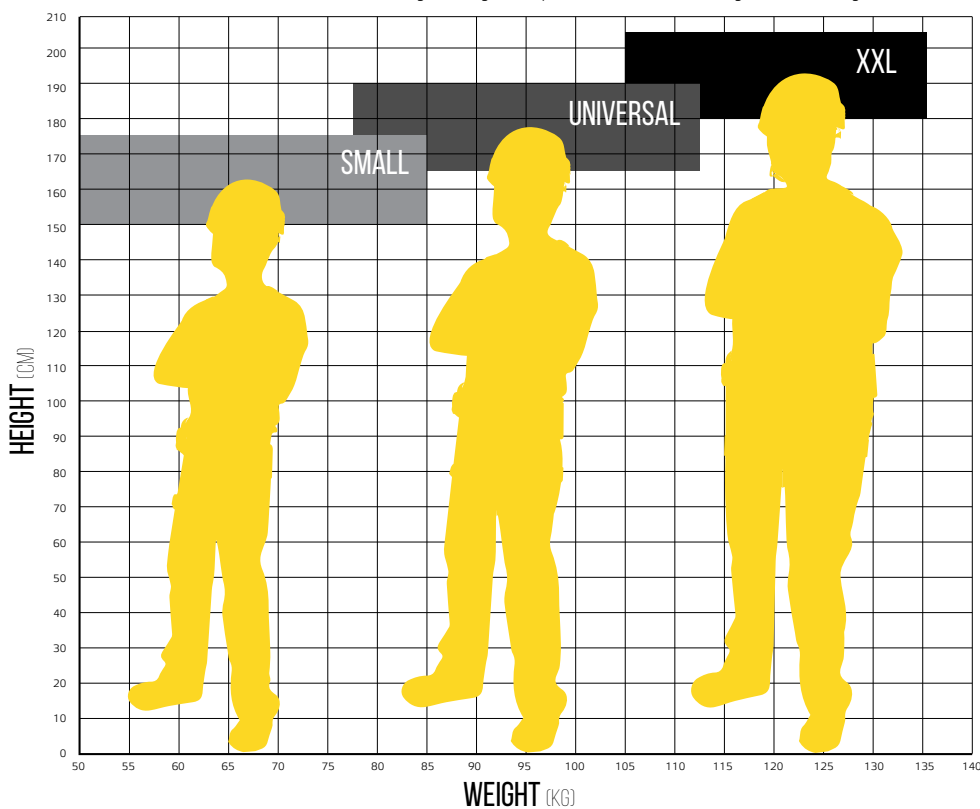


DESIGNED FOR COMFORT & DURABILITY

All ZERO® harnesses are constructed to suit specific requirements of work to keep you protected.

Connection, comfort and durability are at the forefront of our design process to give you optimum agility and security on the job.

SIZE GUIDE NOTE: The harness sizing chart is guide only. Ensure the harness is the right fit before using.



INSPECTION, USE & MAINTENANCE

We are all required to inspect our own height safety equipment before and after each use.

All items of equipment which are in regular use shall be subjected to periodic formal inspection (test and tagging) and where applicable, servicing in accordance with the manufacturer's instructions.

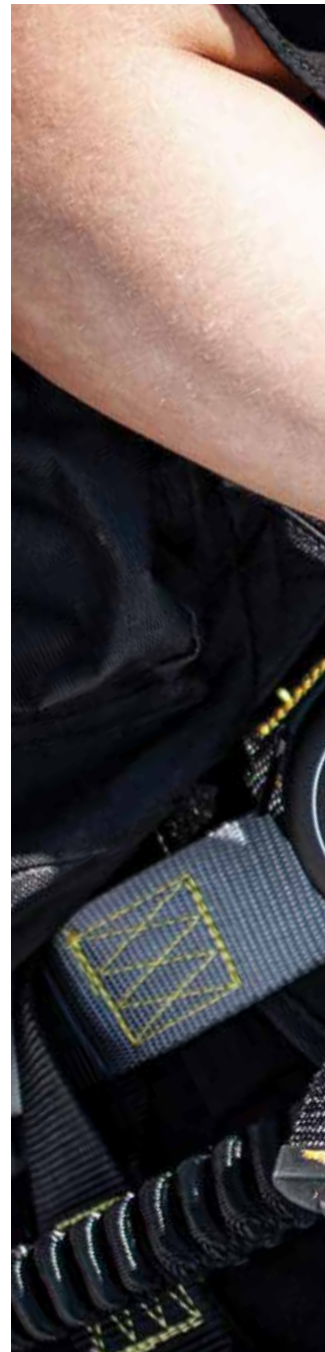
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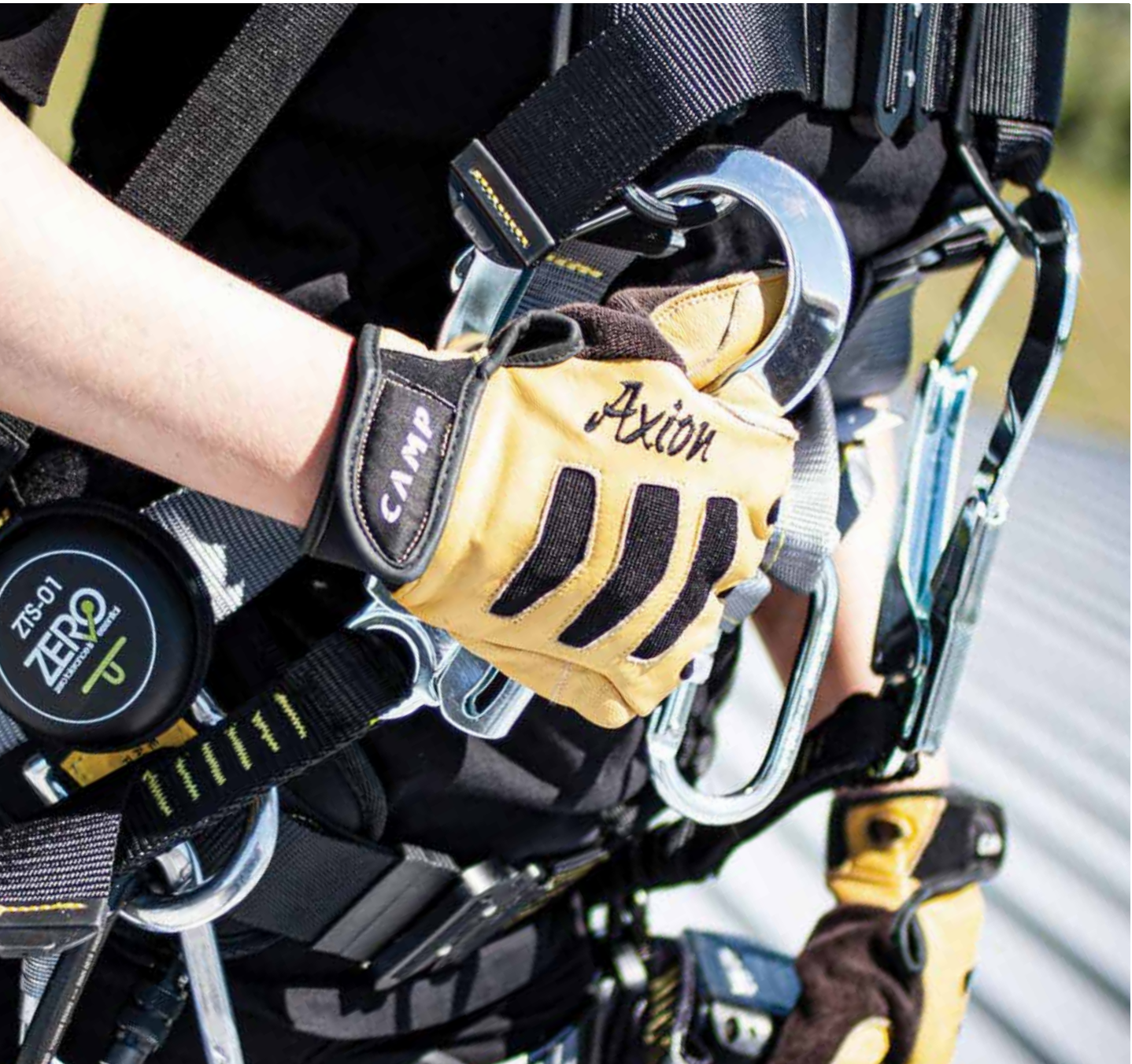
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FREQUENCY OF INSPECTION

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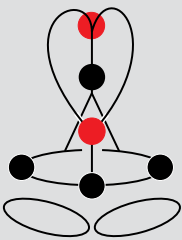
NOTE: The harness sizing chart is indicative to the height and circumference of the waist and chest. Ensure the harness is the right fit before using.





ATTACHMENT POINTS

There are five attachment points which are positioned on the back, chest, two on the hip, and abdomen.



The five attachment points are required for vertical work at height, such as descending or rescue work.

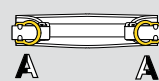
The extra attachment point on the abdomen are to support the user when suspended generally with a descender device.



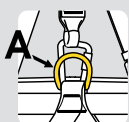
FRONT
ATTACHMENT POINT



REAR
ATTACHMENT POINT



SIDE
ATTACHMENT POINT



ABSEIL
ATTACHMENT POINT



Reimagine your boundaries. We'll get you there.

Performance level protection
for the industrial athlete.

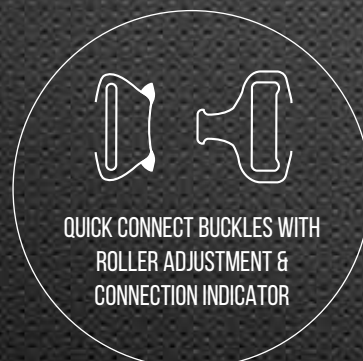
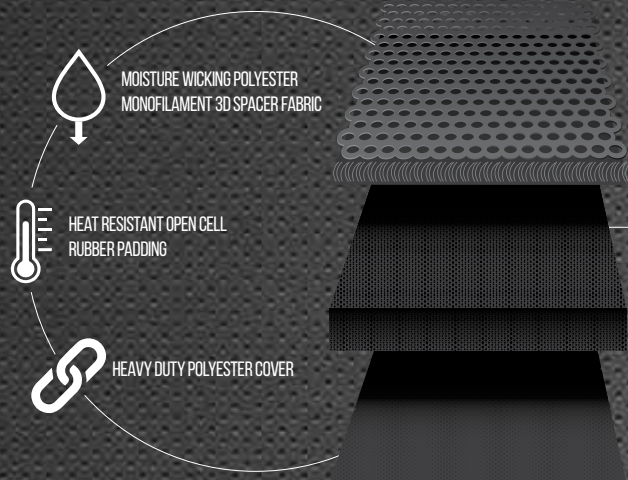


ADVANCED PROTECTION

All ZERO® PLUS Range harnesses are constructed to suit specific requirements of work to keep you protected.

Connection, comfort and durability are at the forefront of our design process to give you optimum agility and security on the job.

Our harnesses integrate ergonomic pads with sewn-in plastic stabilizing reinforcement. The breathable & lightweight 3D spacer-meshing creates maximum airflow for greater comfort over long periods of work. Aluminium alloy attachment points provide strength with minimum weight.





VITAL INFORMATION A TAP AWAY

Effortless safety through twlCEme

We can't stop accidents from happening but we can make the rescue process smoother. With accessible emergency information, your loved ones' equipment can speak for them when they can't speak for themselves.

New feature release

In the latest #twlCEme update, the possibility of storing product-specific information has been added. This information is important, especially within construction and industry, to check the quality and safety of the equipment that our loved ones are wearing.

This is the latest update in the ever-evolving twlCEme® concept based on feedback from end customers, rescue professionals, and world-leading brands.





HARNESS FEATURE GUIDE

ZERO® PLUS Harness Range	CODE	QUICK CONNECT BUCKLES	DORSAL EXTENSION	WORK POSITIONING	GROIN STRAP	LEG STRAP	SADDLE STRAP	VENTRAL ATTACHMENT	RESCUE RETRIEVAL POINTS	SHOULDER PADDING	WAIST BELT & PADDING	LEG PADDING	ISOLATED METAL HARDWARE
ELITE	HEP4678	
SUPERIOR	HSP0167	
RIGGER	HPP1679	
TRADESMAN	HTP0017	
TRADESMAN X	HTXP017	.			.								
SOLELEC	HIP4678
ISOTOWER	HIP1679
TOWER	HTP1679	
SUSPENDPRO	HSP4678	
PREMIER	HPP0468	
WORKS	HWP4689	
TREE TOP	HTP0468	
SUSPEND	HSP0008			.									
BOSUNS	HBP0068			.									



HARNESS SELECTION GUIDE

ZERO® Plus Harness Range	CODE	GENERAL FALL ARREST	ROOFER & CONSTRUCTION	ABSEIL/ ROPE ACCESS	WORK POSITIONING	CONFINED SPACE	LINESMAN	TOWER WORK	ARBORIST	TECHNICAL RESCUE
ELITE	HEP4678					
SUPERIOR	HSP0167	.	.		.					
RIGGER	HPP1679		
TRADESMAN	HTP0017	.	.							
TRADESMAN X	HTXP017	.	.							
SOLELEC	HIP4678			
ISOTOWER	HIP1679		
TOWER	HTP1679
SUSPENDPRO	HSP4678									
PREMIUM	HPP0468
WORKS	HWP4689
TREE TOP	HTP0468				.				.	
SUSPEND	HSP0008			.					.	
BOSUNS	HBP0068			.					.	



ELITE

CONSTRUCTION HARNESS



HEP4678

This versatile harness is designed to take on a multitude of applications for the experienced professional while providing all day comfort with our 3D moisture-wicking mesh fabric provides advanced breathability.

The Elite harness incorporates a padded waist belt with off-set side positioning D's for pole and a front ventral attachment point for rope access. For greater versatility, there is an abundance of tool and hardware attachment points on the chest and waist.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

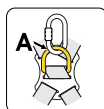
EN 361:2002, EN 813:2008, EN 358:2018, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

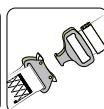
EN 813:2008, Personal protective equipment for prevention of falls from a height. Sit harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

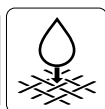
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



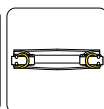
REAR ATTACHMENT D



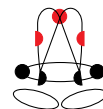
QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



SIDE POSITIONING D RINGS



DORSAL
STERNAL
SIDE



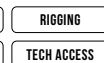
CONSTRUCTION



RIGGING



ROOFING



BUILDING



TECH ACCESS



10 YEAR LIFESPAN

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HEP4678UNI	UNI	1900g	85 - 120cm waist	Polyester webbing 45mm	140kg
HEP4678XXL	XXL	1980g	90 - 140cm waist	Steel hardware	140g

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Can also be used with the ZERO® Suspend Suspension Set (Sold Separately).
- Available in 2 sizes.



*twICErne NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

SUPERIOR

MULTI-PURPOSE HARNESS WITH POSITIONING BELT



HSP0167

The Superior Multi Purpose Harness is an advanced full body harness that provides the utmost in fall arrest, restraint and work-positioning capabilities for all-round industrial use.

With all the comfort and benefits of the ZERO® Plus range, the Superior incorporates a padded waist belt with our 3D moisture-wicking mesh fabric for advanced breathability. The Superior is completed with off-set side positioning D's to carry out any type of pole work with ease.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

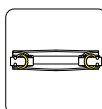
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



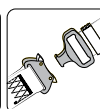
FRONT CONNECTION



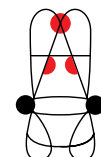
REAR ATTACHMENT D



SIDE POSITIONING D-RINGS



QUICK CONNECT BUCKLES



DORSAL
STERNAL
SIDE



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HSP0167SML	SML	1665g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HSP0167UNI	UNI	1715g	85 - 120cm waist		
HSP0167XXL	XXL	1765g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points
- Breathable 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.

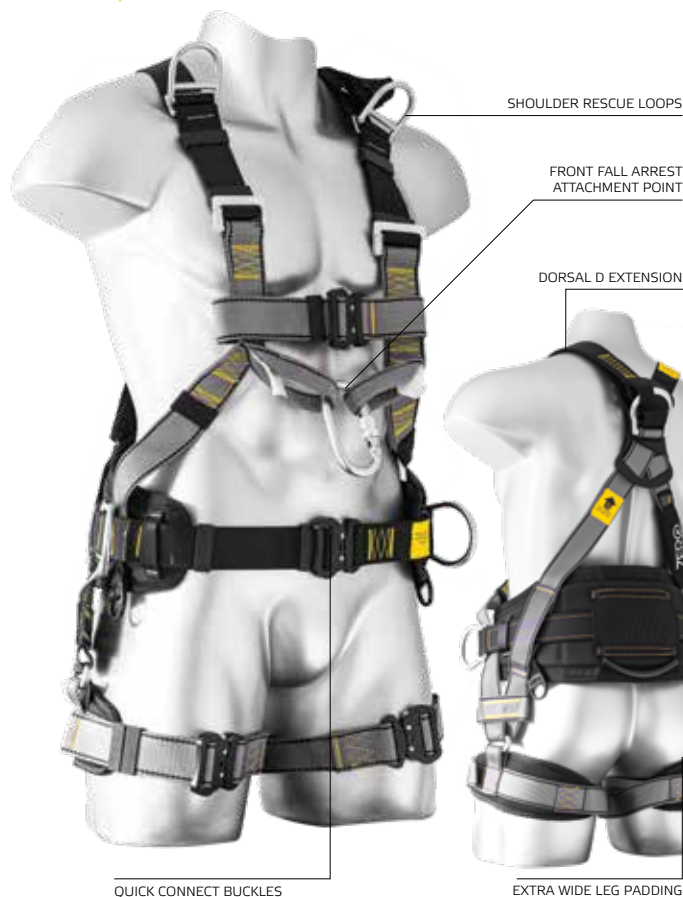


*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.



RIGGER

ALL PURPOSE CONSTRUCTION AND RESCUE HARNESS



HRP1679

The Rigger is a multi-purpose harness for the discerning worker that carries out a multitude of tasks and requires all-day comfort.

Incorporating a padded waist belt with our advanced 3D moisture-wicking mesh fabric for advanced breathability, the Rigger comes with off-set side positioning D's and shoulder rescue loops, so you are ready to carry out any type of pole, rescue and confined space work.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, EN 1497:2007, EN 813:2008, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height.

EN 1497:2007 Personal fall protection equipment. Rescue harnesses
EN 813:2008, Personal protective equipment for prevention of falls from a height. Sit harnesses

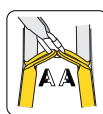
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



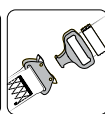
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SMK40940



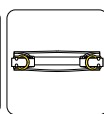
FRONT CONNECTION



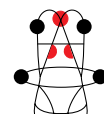
QUICK CONNECT BUCKLES



SHOULDER RESCUE LOOPS



SIDE POSITIONING D-RINGS



DORSAL
STERNAL
SIDE
RESCUE



CONSTRUCTION
BUILDING

RIGGING
SCAFFOLDING

ROOFING
10 YEAR LIFESPAN

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HRP1679SML	SML	2640g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HRP1679UNI	UNI	2690g	85 - 120cm waist		
HRP1679XXL	XXL	2740g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points.
- Adjustable rescue shoulder loops.
- Waist belt tool loops.
- Breathable 3D moisture wicking leg padding.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.



*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

TRADESMAN

MULTI-PURPOSE HARNESS



HTP0017

The Tradesman Multi Purpose Harness is our most sort after harness for the industrial worker. Providing all the comfort and benefits of the ZERO® Plus range, the Tradesman is the ideal fall arrest harness for the worker that requires comfort as well as durability.

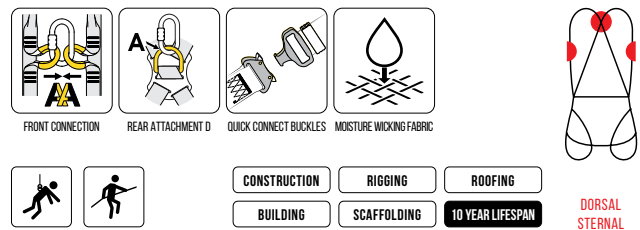
Our advanced 3D moisture-wicking mesh fabric shoulder and leg support provide superior breathability drawing moisture away from the body.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses.
AS/NZS 1891.1:2007 Harnesses and ancillary equipment.



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HTP0017SML	SML	1280g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HTP0017UNI	UNI	1340g	85 - 120cm waist		
HTP0017XXL	XXL	1390g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Breathable 3D moisture wicking padding.
- Quick connect adjustable buckles with connection indicator.
- Extra wide, padded leg straps.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.



*twICErme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.



TRADESMAN X

MULTI-PURPOSE HARNESS / 180KG RATED



FRONT FALL ARREST ATTACHMENT POINT

QUICK CONNECT BUCKLES

HTXP017

The Tradesman X Multi Purpose Harness is a simple, effective 180kg rated harness for the trades person that carries out short periods of fall arrest work.

This full-body harness features front and rear fall arrest attachment points and quick connect buckles on the legs and chest.

With durable non-slip polyester webbing construction for a secure fit, the Tradesman X harness is ideal for general construction, roofing and general industrial applications.

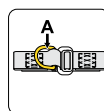
RATING: 180kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

ANSI Z 359.1-2020

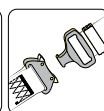
ANSI Z 359.1-2020 - The Fall Protection Code



FRONT CONNECTION



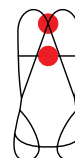
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



ANSI



DORSAL STERNAL



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HTXP017UNI	S-M	1600g	92-112cm	Polyester webbing 45mm Steel hardware	180kg
HTXP017XXL	L-XL	1700g	112-133cm		

PRODUCT FEATURES

- ANSI certified.
- 180kg rating.
- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Quick connect buckles with connection indicator.
- Polyester webbing construction.
- Forged steel hardware.
- Available in 2 sizes.



*twICErne NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.





HIP4678

The IsoElec Harness provides all the comfort and benefits of Elite Construction Harness with the inclusion of isolated metal parts to protect against electrical arc for electrical pole and tower work.

Designed to be worn for long periods of work, the elasticated shoulder straps reduce the weight on the shoulders and our 3D moisture-wicking mesh fabric provides advanced breathability. Tools are always accessible with multiple attachment points.

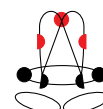
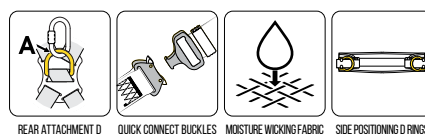
RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, EN 813:2008, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



DORSAL
STERNAL
SIDE

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HIP4678UNI	UNI	2790g	85 - 120cm waist	Polyester webbing 45mm Steel hardware	140g
HIP4678XXL	XXL	2840g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset stirrup shaped work positioning side attachment points.
- Wide padded saddle.
- Adjustable arc proof protective covers all metal components (excludes side positioning Ds).
- Soft rescue retrieval attachment points on shoulders.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Available in 3 sizes.



*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.



ISOTOWER

ISOLATED ELECTRICAL TOWER / LINESMAN HARNESS



HIP1679

The IsoTower is ergonomically designed for electrical work across a range of applications including tower work, pole work, linesman, rescue, industrial height safety and confined space.

The wide supportive waist panel incorporates 3D moisture-wicking mesh fabric provides advanced breathability and the rescue attachment loops, to shoulders and stirrup, off-set side positioning D's to complete this robust harness.

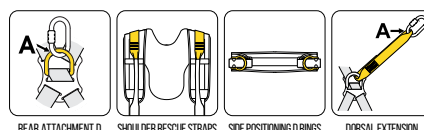
RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, EN 1497:2007, EN 813:2008, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint
EN 1497:2007 Personal fall protection equipment. Rescue harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



DORSAL STERNAL SIDE RESCUE

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HIP1679SML	SML	2700g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HIP1679UNI	UNI	2800g	85 - 120cm waist		
HIP1679XXL	XXL	2900g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset stirrup shaped work positioning side attachment points.
- Wide padded saddle.
- Adjustable arc proof protective covers all metal components (excludes side positioning Ds).
- Soft rescue retrieval attachment points on shoulders.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Available in 3 sizes.



*twICErne NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

TOWER

LIGHTWEIGHT LINESMAN HARNESS



HTP1679

The Tower is a lightweight harness designed for a multitude of applications including; tower work, pole work, linesman, rescue, fall arrest and confined space.

A comfortable and easy fitting harness, the Tower is fitted with our advanced 3D moisture-wicking mesh fabric and includes a work positioning saddle and waist belt ensuring the weight is spread evenly for maximum comfort.

RATING: 140kg

LIFESPAN: Up to 10 Years

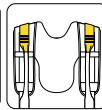
CERTIFICATION:

EN 361:2002, EN 358:2018, EN 1497:2007, AS/NZS 1891.1:2007

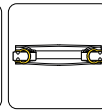
EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint
EN 1497:2007 Personal fall protection equipment. Rescue harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



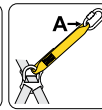
REAR ATTACHMENT D



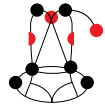
SHOULDER RESCUE STRAPS



SIDE POSITIONING D-RINGS



DORSAL EXTENSION



DORSAL STERNAL SIDE RESCUE



CONSTRUCTION



RIGGING



ROOFING



BUILDING



SCAFFOLDING



10 YEAR LIFESPAN

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HTP1679SML	SML	2700g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HTP1679UNI	UNI	2800g	85 - 120cm waist		
HTP1679XXL	XXL	2900g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points.
- Wide padded saddle.
- Soft rescue retrieval attachment points on shoulders.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Available in 3 sizes.



*twICErne NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.



SUSPENDPRO

ABSEIL HARNESS WITH INTEGRATED CHEST ASCENDER



HSP4678

ZERO® welcomes the new SuspendPro Harness to our Plus range of harnesses. An abseil harness with a built-in streamlined chest ascender with friction-reducing rollers and increased padding.

Incorporating a padded waist belt with 3D moisture-wicking mesh fabric for advanced breathability, the SuspendPro has off-set side positioning D's, the harness ideal for the rope access technician that seeks the utmost in comfort, style and durability.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, EN 813:2008,

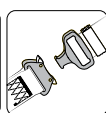
EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

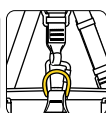
EN 813:2008, Personal protective equipment for prevention of falls from a height. Sit harnesses



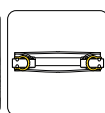
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



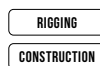
VENTRAL ATTACHMENT



SIDE POSITIONING D RINGS



DORSAL
STERNAL
VENTRAL
SIDE
RESCUE



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HSP4678SML	SML	2300g	75 - 110cm waist	Polyester webbing 45mm	140kg
HSP4678UNI	UNI	2400g	85 - 120cm waist	Steel hardware	

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points.
- Top Easy-Adjust with Quick-Release.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Can also be used with the ZERO® Suspend Suspension Seat.
- Available in 2 sizes.



*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

PREMIER

ABSEIL AND FALL ARREST HARNESS



HPP0468

Designed for the rope access technician, the Premier Abseil Harness provides comfort and agility for a multitude of applications, including abseil, tower climbing and work positioning.

The Premier incorporates a padded waist belt with 3D moisture-wicking mesh fabric for advanced breathability and off-set side positioning Ds for superior comfort.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

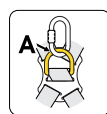
EN 361:2002, EN 358:2018, EN 813:2008, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

EN 813:2008, Personal protective equipment for prevention of falls from a height. Sit harnesses

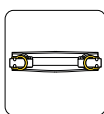
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



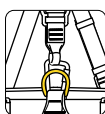
REAR ATTACHMENT D



SHOULDER RESCUE LOOPS



SIDE POSITIONING D-RINGS



VENTRAL ATTACHMENT



DORSAL
STERNAL
VENTRAL
SIDE
RESCUE



RIGGING
CONSTRUCTION

ABSEIL
10 YEAR LIFESPAN

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HPP0468SML	SML	1900g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HPP0468UNI	UNI	1950g	85 - 120cm waist		
HPP0468XXL	XXL	2050g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points
- Breathable 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.



*twiCEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.





WORKS

ABSEIL / WORK RESCUE HARNESS



HWP4689

The Works Rescue Harness is a favourite with emergency and rescue services for a multitude of applications including rope access, 98031508371 and work positioning.

The Works incorporates a padded waist belt with 3D moisture-wicking mesh fabric provides advanced breathability and off-set side positioning D's, retrieval attachment points on the shoulders and a ventral point for rope access.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, EN 358:2018, EN 1497:2007, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

EN 1497:2007 Personal fall protection equipment. Rescue harnesses

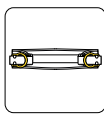
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



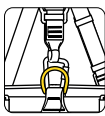
FRONT CONNECTION



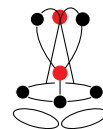
SHOULDER RESCUE LOOPS



SIDE POSITIONING D-RINGS



VENTRAL ATTACHMENT



DORSAL
STERNAL
VENTRAL
SIDE
RESCUE



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HWP4689SML	SML	1650g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HWP4689UNI	UNI	1700g	85 - 120cm waist		
HWP4689XXL	XXL	1800g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Padded waist belt.
- Offset work positioning side attachment points.
- Adjustable rescue shoulder loops.
- Waist belt tool loops.
- Breathable 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Can also be used with the ZERO® Suspend Suspension Seat.
- Available in 3 sizes.



*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

TREE TOP

PROFESSIONAL TREE WORK HARNESS



HTP0468

The Tree Top Professional Harness is the result of extensive collaboration with specialist arborist teams. The specifically designed harness has added features to suit the unique requirements of professional tree climbers.

The sliding ring on the reinforced bridge provides a well-balanced centre of gravity enabling maximum freedom of movement with multiple tool loops including a chainsaw rated attachment loop central to the back.

Our advanced 3D moisture-wicking mesh fabric waist belt and leg supports provide advanced breathability drawing moisture away from the body while creating maximum comfort.

RATING: 150kg

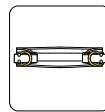
LIFESPAN: Up to 10 Years

CERTIFICATION:

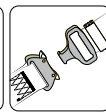
EN 358:2018, EN 813:2008

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

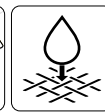
EN 813:2008 Personal fall protection equipment. Sit harnesses



SIDE POSITIONING D RINGS



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



SIDE

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HTP0468UNI	UNI	1780g	85 - 120cm waist	Polyester webbing 45mm Steel hardware	150kg
HTP0468XXL	XXL	1820g	90 - 140cm waist		

PRODUCT FEATURES

- Padded waist belt.
- Off-set work positioning side attachment points.
- Reinforced front bridge for attaching to abseil or climbing rope.
- Large bridge sliding ring rated to 25kN.
- Tool loops rated to 2kg.
- Large leg supports with adjustable, elasticated risers.
- Waist belt tool loops.
- Breathable extra thick 3D moisture wicking shoulder padding.
- Extra wide, padded leg straps.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Forged steel hardware. Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.





SUSPEND



SUSPENSION SEAT

HSP0008

Suspension seat with equipment loops and carabiner included.

RATING: 136kg **LIFESPAN:** Up to 10 Years

MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
HSP0008	65 x 18cm	1500g	Polyester webbing Steel hardware

PRODUCT FEATURES

- Robust frame ensures webbing is kept from cutting thighs.
- Thick padding and wide base ensures comfort and stability for prolonged use.
- Easily adjusted and can be retained on harness when not in use.
- Suitable for use with Elite, IsoElec, Premier and Works harnesses.
- Side Loops rated to 20kg.



BOSUNS



SUSPENSION SEAT WITH BELT

HBP0068

Bench seat for work at height, equipped with a safety belt. Robust frame made from plywood with thick padding and wide base.

RATING: 136kg **LIFESPAN:** Up to 10 Years

MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
HBP0068	53 x 27cm	3500g	Polyester webbing Steel hardware

PRODUCT FEATURES

- Robust plywood frame.
- Thick padded seat.
- Wide base for stability and prolonged use.
- Set includes carabiners.





HARNESS FEATURE GUIDE

ZERO® Classic Range	CODE	Quick Connect Buckles	Dorsal Extension	Work Positioning	Groin Strap	Leg Strap	Saddle Strap	Ventral Attachment	Rescue Retrieval Points	Shoulder & Leg Padding	Leg Padding	Isolated Metal Hardware
ALLTRADE	HAS0179	
TRADESMATE SET	HLT17LX5	.			.							
UTILITY	HUS0017	.	.		.							
UTILITY S	HUSB017		.		.							
UTILITY X	HUSX017											
FLAME	HFSF017	.	.		.							
ASSET	HAS0017	.			.							
ASSET S	HASB0017				.							
PACE	HPSB017				.							
RESTRAINT	HRS0006	.		.								

HARNESS SELECTION GUIDE

ZERO® Classic Range	CODE	General Fall Arrest	Roofer & Construction	Abseil/ Rope Access	Work Positioning	Confined Space	Linesman	Tower Work	Arborist	Technical Rescue
ALLTRADE	HAS0179	.	.			.				
TRADESMATE SET	HLT17LX5	.	.							
UTILITY	HUS0017	.	.							
UTILITY S	HUSB017	.	.							
UTILITY X	HUSX017									
FLAME	HFSF017	.	.							
ASSET	HAS0017	.	.							
ASSET S	HASB0017	.	.							
PACE	HPSB017	.	.							
RESTRAINT	HRS0006				.					



ALLTRADE

ALL PURPOSE / CONFINED SPACE AND RESCUE HARNES

HAS0179

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.

Rescue loops on the shoulders make the ability to rescue simple while the padded moisture wicking leg padding provides comfort while working and during emergency retrieval. The durable non-slip polyester webbing construction provides a secure fit.

The front and rear fall arrest attachment points and front quick-connect buckles on the legs and chest make it ideal for confined space work, construction, roofing and vertical ladder climbing.

RATING: 140kg
(Rescue loops 100Kg)

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002, EN 1497:2007, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
EN 1497:2007 Personal fall protection equipment. Rescue harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940

REAR ATTACHMENT D

QUICK CONNECT BUCKLES

MOISTURE WICKING FABRIC

SHOULDER RESCUE LOOPS

FRONT CONNECTION

DORSAL STERNAL RESCUE

CONSTRUCTION

RIGGING

ROOFING

BUILDING

CONFINED SPACE

10 YEAR LIFESPAN

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HAS0179SML	SML	1400g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg (Rescue loops 100Kg)
HAS0179UNI	UNI	1500g	85 - 120cm waist		
HAS0179XXL	XXL	1600g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
 - Rear fall arrest D-ring attachment point.
 - Forged steel shoulder rescue loops.
 - Breathable 3D moisture wicking leg padding.
 - Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
 - Fall indicators.
 - Velcro covered harness labelling.
 - Forged steel hardware.
 - Available in 3 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



TRADESMATE SET

HARNESS / ADJUSTABLE LANYARD SET

HLT17LX5

The Tradesmate Set is a practical solution for work carried out on elevated work platforms. With an integrated adjustable webbing lanyard and shock absorber on the rear D, the Tradesmate Set makes it easy to stay secure on EWP's or any other anchorage point.

The harness is fully adjustable with quick connect buckles for ease of use and fall indicators make pre-inspection simple. Suitable for MEWP work, roofing, construction work, scaffolding and general industrial work.

RATING: 140kg (Harness)

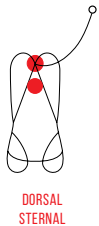
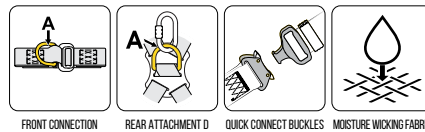
LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002, EN 355:2002

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

CE 0082

Certified Product
SMK40940



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HLT17LX5UNI	UNI	2200g	85 - 120cm waist	Polyester webbing 45mm	140kg (Harness)
HLT17LX5XL	XXL	2250g	90 - 140cm waist	Steel hardware	100kg (Lanyard)

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point.
- Integrated adjustable webbing lanyard.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.





UTILITY

MULTI-PURPOSE HARNESS

HUS0017

The Utility is a simple, effective and reliable harness for the trades person that carries out occasional fall arrest work.

Weighing as little as 1100 grams this full-body harness features front and rear fall arrest attachment points; including a dorsal extension with Velcro stowage, and front quick connect buckles on the legs and chest.

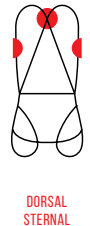
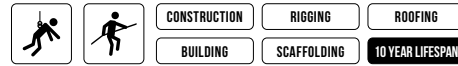
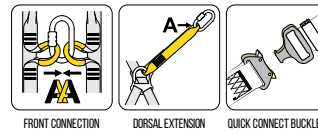
With durable non-slip polyester webbing construction for a secure fit, the Utility harness is ideal for general construction, roofing and general industrial applications.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HUS0017SML	SML	1100g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HUS0017UNI	UNI	1150g	85 - 120cm waist		
HUS0017XXL	XXL	1200g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point with dorsal extension.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.
- Permitted to work in potentially explosive areas.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



UTILITY S

MULTI-PURPOSE HARNESS WITH STANDARD BUCKLES

HUSB017



The UtilityS is a cost-effective reliable harness for the trades person that carries out short periods of fall arrest work.

Weighing as little as 1100 grams this full-body harness features front and rear fall arrest attachment points; including a dorsal extension with Velcro stowage, and front classic connection buckles on the legs and chest.

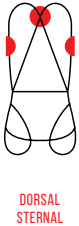
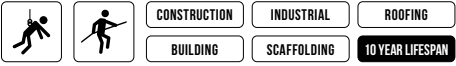
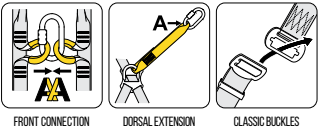
With durable non-slip polyester webbing construction for a secure fit, the UtilityS harness is ideal for general construction, roofing and general industrial applications.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HUSB017SML	SML	1100g	75 - 110cm waist	Polyester webbing 45mm Steel hardware	140kg
HUSB017UNI	UNI	1150g	85 - 120cm waist		
HUSB017XXL	XXL	1200g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point with dorsal extension.
- Classic connection buckles.
- Polyester webbing construction.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 3 sizes.
- Permitted to work in potentially explosive areas.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



FLAME

HOT WORKS UTILITY FALL ARREST HARNESS

HFSF017

The Flame is light-weight Non-flammable general-purpose hot works harness for working environments where spark and heat pose a danger, such as grinding, gas cutting and welding.

Made from Kevlar-Nomex webbing, the harness is built to resist flames under EN 358 cl.4.1.5 and suitable for explosion hazard zones.

Weighing as little as 1150 grams, this full-body harness features front and rear fall arrest attachment points; including a dorsal extension with Velcro stowage, and front quick connect buckles on the legs and chest.

RATING: 140kg

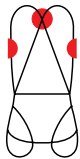
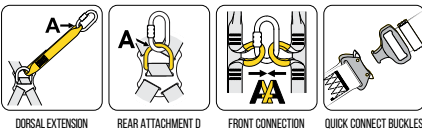
LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



DORSAL STERNAL



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HFSF017UNI	UNI	1150g	85 - 120cm waist	Polyester webbing 45mm Steel hardware	140kg
HFSF017XXL	XXL	1200g	90 - 140cm waist		

PRODUCT FEATURES

- Front fall arrest attachment point.
- Rear fall arrest D-ring attachment point with dorsal extension.
- Quick connect adjustable buckles with connection indicator.
- Non-flammable Kevlar-Nomex webbing.
- Resistant to flames under EN 358 P.4.1.5 standard.
- Lanyard stowage points.
- Fall indicators.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.





ASSET

UTILITY HARNESS

HAS0017

The Asset Utility Harness is a reliable solution for the trades person that carries out short periods of fall arrest work.

Weighing as little as 1150 grams, the Asset is a full-body harness featuring a single rear attachment point and quick connect buckles on the legs and chest with durable non-slip polyester webbing construction for a secure fit.

Ideal for general construction, roofing and access work.

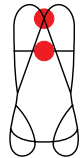
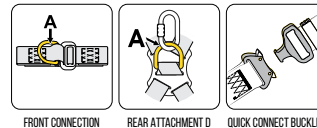
RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



DORSAL
STERNAL



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HAS0017UNI	UNI	1150g	85 - 120cm waist	Polyester webbing 45mm	140kg
HAS0017XXL	XXL	1200g	90 - 140cm waist	Steel hardware	

PRODUCT FEATURES

- Rear fall arrest D-ring attachment point.
- Quick connect adjustable buckles with connection indicator.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



ASSET S

UTILITY HARNESS WITH STANDARD BUCKLES

HASB0017

The AssetS Utility Harness is a reliable solution for the trades person that carries out short periods of fall arrest work.

Weighing as little as 1100 grams, the AssetS is a full-body harness featuring a single rear attachment point and classic buckles on the legs and chest with durable non-slip polyester webbing construction for a secure fit.

Ideal for general construction, roofing and access work.

RATING: 140kg

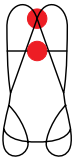
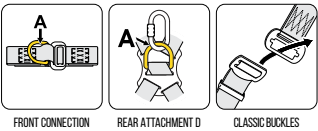
LIFESPAN: Up to 10 Years

CERTIFICATION:

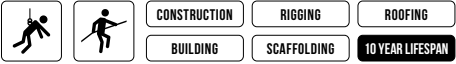
EN 361:2002, AS/NZS 1891.1:2007

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



DORSAL
STERNAL



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HASB0017UNI	UNI	1100g	85 - 120cm waist	Polyester webbing 45mm Steel hardware	140kg
HASB0017XXL	XXL	1150g	90 - 140cm waist		

PRODUCT FEATURES

- Rear fall arrest D-ring attachment point.
- Classic adjustable leg and chest buckles.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.





PACE

UTILITY HARNESS WITH STANDARD BUCKLES

HPSB017

The Pace Utility Harness is a reliable, and economic, solution for the trades person that carries out short periods of fall arrest work.

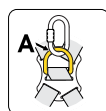
Certified to European standards the Pace is a full-body harness featuring a single rear attachment point and classic buckles on the legs and chest with durable non-slip polyester webbing construction for a secure fit. Ideal for general construction, roofing and access work.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 361:2002

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses



REAR ATTACHMENT D



CLASSIC BUCKLES



AVAILABLE IN EUROPE & THE UK



DORSAL



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
HPSB017UNI	UNI	870g	85 - 120cm waist	Polyester webbing 45mm	140kg
HPSB017XXL	XXL	900g	90 - 140cm waist	Steel hardware	

PRODUCT FEATURES

- Rear fall arrest D-ring attachment point.
- Classic adjustable leg and chest buckles.
- Polyester webbing construction.
- Velcro covered harness labelling.
- Forged steel hardware.
- Not certified for use in Australia or New Zealand
- Available in 2 sizes.



This product is subject to a 6 monthly detailed inspection. A rescue plan should be in place to deal with any emergencies that could arise.



RESTRAINT



POSITIONING BODY BELT

HRS0006

The Restraint is a fully adjustable padded body belt designed to assist in restraining the user to prevent a fall or support when in a positioning technique.

The quick-connect buckle assists in fast adjustment and our advanced 3D moisture-wicking mesh fabric belt provides advanced breathability drawing moisture away from the body while creating maximum comfort.

RATING: 136kg

LIFESPAN: Up to 10 Years

CERTIFICATION:
EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint



MODEL	SIZE	WEIGHT (G)	MATERIAL
HRS0006UNI	UNI	990g	Polyester webbing Steel hardware
HRS0006XXL	XXL	1030g	

PRODUCT FEATURES

- Quick connect adjustable buckle.
- Polyester webbing construction.
- Not certified for use in Australia or New Zealand
- Available in 2 sizes.



TRAUMAX



SUSPENSION TRAUMA STRAPS (PAIR)

ZTS011T

The suspension trauma safety strap helps prevent the effects of suspension trauma by prolonging the allowable suspension time for a person who has experienced a fall.

STANDARD: EN 362

EOS



RETRACTABLE TOOL HOLDER

TLE115

Retractable tool holder with the ability to connect to a belt.

RATING: 2kg Max load

LENGTH: 115cm



AMAX



CE

ELASTICATED TOOL HOLDER

TLA1201T

An elasticated tool lanyard for secure fixing of tools.

RATING: 1kg Max load

LENGTH: 120cm

CHAOS



HARNESSTOOL CLIP

TLC1001T

Elastic belt tool lanyard with carabiner. Protection against dropping of tools, e.g. assembly wrenches.

RATING: 1kg Max load

LENGTH: 64cm

ATLAS



LEATHER HARNESS / SHOULDER PROTECTOR

ZSP00L1T

Rugged leather shoulder protector for use with harnesses. Simply wraps with Velcro over shoulder webbing and padding to protect and prolong harness life.

MATERIAL: Leather

TOOLEX HOLD



PVC TOOL BAG / 10 LITRE

ZTHB10

The Toolex Hold is a durable reinforced 10 litre PVC bag with plastic loops. The bag has 2 main compartments with a Velcro lid and 2 addition pockets.

WEIGHT: 960g

SIZE: 300 x 300 x 100 mm



COMPLETE PROTECTION

ZERO® offers a range of height safety kits for all types of applications to keep you safe in challenging environments.

When work needs to be carried out at height or in restricted means of entry and exit, the correct equipment is important to facilitate the work, minimise the risk of serious injury and provide means of rescue.

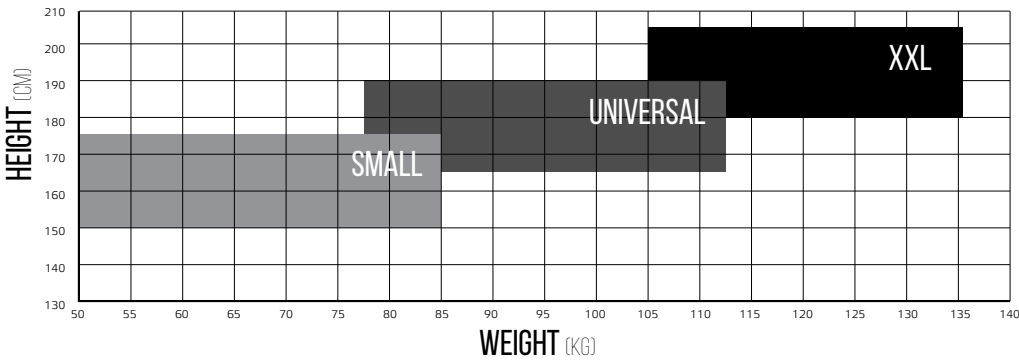
SAFETY KIT FEATURE GUIDE

ZERO® HEIGHT SAFETY KIT RANGE	CODE	PLUS RANGE HARNESS	CLASSIC HARNESS	RESCUE HARNESS	SAFETY HELMET	TEMPORARY ANCHOR POINT	ADJUSTABLE Rope line	SELF-RETRACTING LIFELINE	LANYARD	GEAR PACK / BAG	WEBBING SLINGS	CARABINERS
TRADESMAN PRO KIT	SKP501	.			.					.		
SCAFFKIT	SKP401
CONSTRUCTION KIT	SKP301
ROOFER PRO KIT	SKP102
ALLTRADE KIT	SKB500	
ROOFERKIT	SKB101	
ROOFER S KIT	SKB101S	
MEWP UTILITY KIT	SKB100	





SIZE GUIDE NOTE: The harness sizing chart is guide only. Ensure the harness is the right fit before using.



TRADESMAN PRO KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



MODEL	SIZE	ROPE LENGTH
SKP501SML	SML	20m
SKP501UNI	UNI	
SKP501XXL	XXL	

KIT INCLUDES

SKP501

The ZERO® Tradesman Plus Kit provides all the tools for the professional trades person who works in a variety of environments.

From scaling structures to high platform construction work the Tradesman Kit Plus is designed for comfort and durability over long periods of work including the 3D moisture-wicking Tradesman Harness from our ZERO® Plus range, our advanced ZERO® Pinnacle Exo multi-impact tested helmet, the ZERO® ScaffPro twin-tailed elasticated lanyard and the Ventura rope line with a built-in ZERO® energy absorption system and self-locking rope grab. The kit is completed with a webbing sling, carabiners and packaged in our heavy-duty ventilated kit bag.

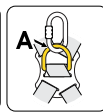
RATING: 140kg (Harness) / 100kg (Lanyard)

CERTIFICATION:

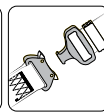
Refer to individual product for standards



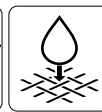
FRONT CONNECTION



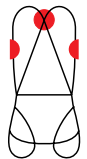
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL STERNAL



TRADESMAN

MULTI-PURPOSE HARNESS

HTP0017

Providing all the comfort and benefits of the ZERO® Plus range, the Tradesman is the ideal fall arrest harness for the worker that requires comfort as well as durability.



SCAFFPRO

DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS

LS22W5E

A favourite with scaffolders, construction and plant maintenance workers, the ScaffPro twin-tailed lanyard is designed for continuous 3-point connection.



PINNACLE

VENTED MULTI-IMPACT TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.



KIT BAG

VENTILATED KIT BAG

ZKB

A great way to protect and store height safety equipment. The kit bag features a breathable insert, draw strap and carry strap.



VENTURA

LINOSTOP WITH ADJUSTER

RV20RX3

Popular and effective Rope line for many types of work at height. Keeps the rope tight, so effectively working in restraint technique



SLING

WEBBING SLING

ASP000W



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

SCAFFKIT

SCAFFOLDERS KIT



SKP401

The ZERO® ScaffKit Plus provides scaffolders with the comfort and support needed for the job.

With 3D moisture-wicking padded shoulders, the Tradesman harness provides the right support for long periods of work and the ZERO® ScaffPro Twin-tailed elasticated webbing lanyard provides unhindered movement when not in use. The kit is completed with our lightweight ZERO® Pinnacle Exo multi-impact tested helmet and packaged in our heavy-duty ventilated kit bag.

RATING: 140kg (Harness) / 100kg (Lanyard)

CERTIFICATION:

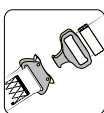
Refer to individual product for standards



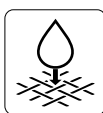
FRONT CONNECTION



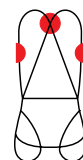
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



CONSTRUCTION

RIGGING

ROOFING

BUILDING

SCAFFOLDING

10 YEAR LIFESPAN

MODEL	SIZE	LANYARD LENGTH
SKP401SML	SML	2m
SKP401UNI	UNI	
SKP401XXL	XXL	

KIT INCLUDES



TRADESMAN

MULTI-PURPOSE HARNESS

HTP0017

Providing all the comfort and benefits of the ZERO® Plus range, the Tradesman is the ideal fall arrest harness for the worker that requires comfort as well as durability.



SCAFFPRO

DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS

LSZ2W5E

A favourite with scaffolders, construction and plant maintenance workers, the ScaffPro twin-tailed lanyard is designed for continuous 3-point connection.



KIT BAG

VENTILATED KIT BAG

ZKB

A great way to protect and store height safety equipment. The kit bag features a breathable insert, draw strap and carry strap.



PINNACLE

VENTED MULTI-IMPACT TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

CONSTRUCTION KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



MODEL	SIZE	SRL LENGTH
SKP301SML	SML	2.25m
SKP301UNI	UNI	
SKP301XXL	XXL	

SKP301

The ZERO® Construction Plus is the complete Kit for the construction site. From temporary anchorage to EWP's, this kit is designed for comfort and durability over long periods of work.

The kit including the 3D moisture-wicking Tradesman Harness from our ZERO® Plus range, our advanced ZERO® Pinnacle Exo multi-impact tested helmet, the Ventura rope line with a built-in ZERO® energy absorption system and self-locking rope grab and the ZERO® Tradesmate adjustable webbing lanyard. The kit is completed with a webbing sling, carabiners and packaged in our heavy-duty ventilated kit bag.

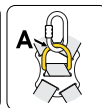
RATING: 140kg (Harness) / 100kg (Lanyard)

CERTIFICATION:

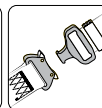
Refer to individual product for standards



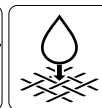
FRONT CONNECTION



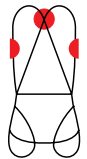
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



KIT INCLUDES



TRADESMAN

MULTI-PURPOSE HARNESS

HTP0017

Providing all the comfort and benefits of the ZERO® Plus range, the Tradesman is the ideal fall arrest harness for the worker that requires comfort as well as durability.



TRADEMATE

SINGLE ADJUSTABLE
WEBBING LANYARD

LZ20WX5

The TradeMate is an adjustable webbing lanyard ideal for working in a restrained position on elevated work platforms. The TradeMate is constructed with a durable 32mm polyester webbing which can be adjusted from 1.2m to 2m



PINNACLE EXO

VENTED MULTI-IMPACT
TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.



KIT BAG

VENTILATED KIT BAG

ZKB

A great way to protect and store height safety equipment. The kit bag features a breathable insert, draw strap and carry strap.



LOGIX

SELF-RETRACTING WEBBING
LIFELINE

LLRZ0W5

The Logix self-retracting webbing lifeline (SRL) is a lightweight fall protection device that can connect to any full body harness. Designed to be used vertically, its self-locking system ensures it's ready to engage.



SLING

WEBBING SLING

ASP000W/015



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

ROOFER PRO KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



SKP102

The ZERO® Roofer Plus Kit is our most popular kit with tradespeople who carry out work on domestic and commercial structures.

Designed for comfort and durability over long periods of work, the Roofer Plus Kit provides all you need to stay protected including the 3D moisture-wicking Tradesman Harness from our ZERO® Plus range, our advanced ZERO® Pinnacle Exo multi-impact tested helmet and the Ventura rope line with a built-in ZERO® energy absorption system and self-locking rope grab. The kit is completed with a diversionary anchor plate, webbing sling, carabiner and packaged in our heavy-duty ventilated kit bag.

RATING: 140kg (Harness) / 100kg (Rope line)

CERTIFICATION:

Refer to individual product for standards



MODEL	SIZE	ROPE LENGTH
SKP102SML	SML	20m
SKP102UNI	UNI	
SKP102XXL	XXL	

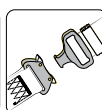
KIT INCLUDES



FRONT CONNECTION



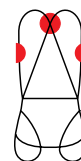
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



TRADESMAN

MULTI-PURPOSE HARNESS

HTP0017

Providing all the comfort and benefits of the ZERO® Plus range, the Tradesman is the ideal fall arrest harness for the worker that requires comfort as well as durability.



TETHER

DIVERSIONARY ANCHOR PLATE

ATD000M

A safe secure diversionary anchorage point for metal roofing tasks. The device gives the operator the advantage of 360 degree working area on the roof surface.



PINNACLE

VENTED MULTI-IMPACT TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.



KIT BAG

VENTILATED KIT BAG

ZKB

A great way to protect and store height safety equipment. The kit bag features a breathable insert, draw strap and carry strap.



VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3

Popular and effective Rope line, (15m) for many types of work at height. Keeps the rope tight, so effectively working in restraint technique.



SLING

WEBBING SLING

ASP000W/015



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

Full specifications for each product are available at: zeroheightsafety.com

ALLTRADE KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



SKB500

The ZERO® AllTrade Kit is an excellent multi-purpose safety kit for painters, builders, maintenance and construction workers, enabling the user to attach to scaffolding, structural anchor points, safe roof access and work in confined spaces.

The AllTrade Rescue Harness is versatile and functional for a range of work including rescue capabilities with forged steel rescue loops on the shoulders. The ZERO® ScaffPro twin-tailed elasticated lanyard provides unhindered movement when not in use and the Ventura rope line has a built-in ZERO® energy absorption system with a self-locking rope grab. The kit is completed with a webbing sling, carabiners and packaged in our heavy-duty ventilated kit bag.

RATING: 140kg (Harness) / 100kg (Lanyard) / 100kg (Rope line)

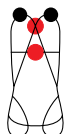
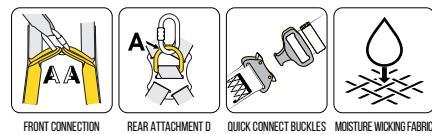
CERTIFICATION:

Refer to individual product for standards

BS EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers



MODEL	SIZE	ROPE LENGTH
SKB500SML	SML	20m
SKB500UNI	UNI	
SKB500XXL	XXL	



**DORSAL
STERNAL
RESCUE**

KIT INCLUDES



ALLTRADE

ALL PURPOSE / CONFINED SPACE AND RESCUE HARNESS

HAS0179

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



SCAFFPRO

DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS

LSZ2W5E

A favourite with scaffolders, construction and plant maintenance workers, the ScaffPro twin-tailed lanyard is designed for continuous 3-point connection.



SLING

WEBBING SLING

ASP000W

Simple and effective to create an anchor pint when looped around a structural member.



GEAR PACK

MULTI-USE BACKPACK

ZBP

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3 (15M)

Popular and effective Rope line for many types of work at height. Keeps the rope tight, so effectively working in restraint technique



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

Marked with individual serial numbers.

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

ROOFER KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



MODEL	SIZE	ROPE LENGTH
SKB101SML	SML	15m
SKB101UNI	UNI	
SKB101XXL	XXL	

SKB101

The ZERO® Roofer Kit is popular with workers who carry out general roof or plant maintenance where a permanent safety line system is not in place.

The Utility ZERO® harness provides fall arrest support with front and back attachment points and the Ventura rope line with a built-in ZERO® energy absorption system and self-locking rope grab can adjust to any length for ease of access. The kit is completed with a webbing sling, carabiner and packaged in our ZERO® backpack.

RATING: 140kg (Harness) / 100kg (Rope line)

CERTIFICATION:

Refer to individual product for standards

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

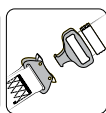
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



FRONT CONNECTION



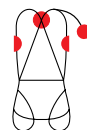
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



10 YEAR LIFESPAN

KIT INCLUDES



UTILITY

MULTI-PURPOSE HARNESS

HUS0017

An effective reliable harness for the trades person that carries out short periods of fall arrest work. Weighing as little as 1150 grams this full-body harness features front and rear fall arrest attachment points.



SLING

WEBBING SLING

ASP000W

Simple and effective to create an anchor pint when looped around a structural member.



GEAR PACK

MULTI-USE BACKPACK

ZBP

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3 (15M)

Popular and effective Rope line for many types of work at height. Keeps the rope tight, so effectively working in restraint technique



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

Marked with individual serial numbers.

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

ROOFER S KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



MODEL	SIZE	ROPE LENGTH
SKB101SSML	SML	15m
SKB101SUNI	UNI	
SKB101SXXL	XXL	

SKB101S

The ZERO® RooferS is a versatile kit for workers who carry out general roof or plant maintenance where a permanent safety line system is not in place.

The Utility ZERO® harness provides fall arrest support with front and back attachment points and the Ventura rope line has a built-in ZERO® energy absorption system and self-locking rope grab which can adjust to any length for ease of access. The kit is completed with a webbing sling, carabiner and packaged in our ZERO® backpack.

RATING: 140kg (Harness) / 100kg (Rope line)

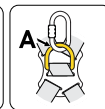
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Refer to individual product for standards

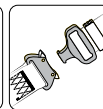
AS/NZS 1891.1:2007 Harnesses and ancillary equipment En 361:2002 Personal protective equipment against fall from a height. Full body harnesses



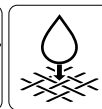
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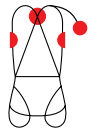
REAR ATTACHMENT D



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



CONSTRUCTION

RIGGING

ROOFING

BUILDING

SCAFFOLDING

10 YEAR LIFESPAN

KIT INCLUDES



UTILITYS

MULTI-PURPOSE HARNESS WITH STANDARD BUCKLES

HUSB017

A cost-effective reliable harness for the trades person that carries out short periods of fall arrest work. Weighing as little as 1150 grams this full-body harness features front and rear fall arrest attachment points



SLING

WEBBING SLING

ASP000W

Simple and effective to create an anchor pint when looped around a structural member.



GEAR PACK

MULTI-USE BACKPACK

ZBP

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



VENTURA

LINOSTOP WITH ADJUSTER

RVZ0RX3 (15M)

Popular and effective Rope line for many types of work at height. Keeps the rope tight, so effectively working in restraint technique



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

Marked with individual serial numbers.

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

MEWP UTILITY KIT

MULTI-PURPOSE HEIGHT SAFETY KIT



MODEL	SIZE	LANYARD LENGTH
SKB100SML	SML	2m
SKB100UNI	UNI	
SKB100XXL	XXL	

SKB100

The ZERO® MEWP Kit comes with everything required for working on elevated work platforms (EWP's), scaffolding or connecting to fixed-line systems.

The Utility ZERO® harness provides fall arrest support with front and back attachment points and the ZERO® Tradesmate adjustable webbing lanyard can adjust to any length when access EWPs. The kit is completed with a webbing sling, carabiners and packaged in our ZERO® backpack.

RATING: 140kg (Harness) / 100kg (Lanyard)

CERTIFICATION:

Refer to individual product for standards

EN 361:2002 Personal protective equipment against fall from a height. Full body harnesses

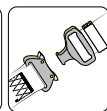
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



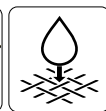
FRONT CONNECTION



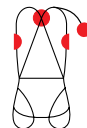
REAR ATTACHMENT



QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



DORSAL
STERNAL



CONSTRUCTION

RIGGING

ROOFING

BUILDING

SCAFFOLDING

10 YEAR LIFESPAN

KIT INCLUDES



UTILITIES

MULTI-PURPOSE HARNESS WITH STANDARD BUCKLES

HUSB017

A cost-effective reliable harness for the trades person that carries out short periods of fall arrest work. Weighing as little as 1150 grams this full-body harness features front and rear fall arrest attachment points



TRADEMate

SINGLE ADJUSTABLE WEBBING LANYARD

LTZ0WX5

The TradeMate is an adjustable webbing lanyard ideal for working in a restrained position on elevated work platforms. The TradeMate is constructed with a durable 32mm polyester webbing which can be adjusted from 1.2m to 2m



SLING

WEBBING SLING

ASP000W

Simple and effective to create an anchor pint when looped around a structural member.



GEAR PACK

MULTI-USE BACKPACK

ZBP

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



APEX EXO

VENTED MULTI-IMPACT TESTED HELMET

APX05

Built to mountain engineering certification, the Apex Exo helmet is built to last and has provision for all the standard accessory types that are needed on the job.



OX SCREW

SCREW GATE OVAL CARABINER

PJ501

Marked with individual serial numbers.

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

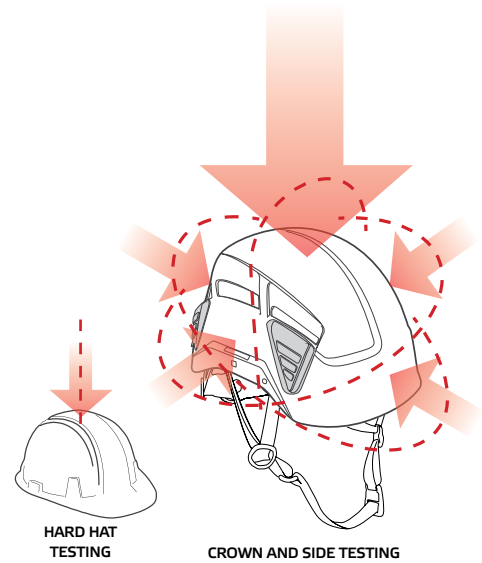


INNOVATION FOR A SAFER FUTURE

All ZERO® helmets are designed to support you when you're the falling object.

The task you plan to carry out will determine the type of head protection you require. If there is any risk of you falling from one level to another, a helmet that is multi-impact tested is the appropriate head protection.

Designed for superior comfort and advanced protection, our helmets provide protection from overhead impacts as well as side impact protection making them the ideal choice for applications.



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION

MULTI-IMPACT TESTED PROTECTION

Hard hats are intended to reduce the forces of impact from a blow to the top of the head. Not only are multi-impact tested helmets designed and tested to reduce the force of an impact from a blow to the top of the head, they are also designed to reduce the forces from lateral impact coming from an off-centre, side or top of the head strike during a fall.

For work at height, it is essential that in the event of an uncontrolled fall the helmet is retained on the head. Selecting the correct helmet with multi-impact and penetration testing standards most appropriate to your working application is essential.

EN397:2012	ANSI /ISEA 289.1-2014 TYPE 1	EN 12492: 2012	ANSI /ISEA 289.1-2014 TYPE 2	
CROWN IMPACT TEST AS/NZS 1801:1997 EN 397:2021	IMPACT ENERGY TEST ANSI Z89.1-2014 TYPE 1	MULTI SIDE AND CROWN IMPACT TEST EN 12492: 2012	IMPACT ENERGY ATTENUATION TEST ANSI Z89.1-2014 TYPE 2	MULTI SIDE AND CROWN IMPACT TEST ANSI Z89.1-2014 TYPE 2
Protection from falling objects	Reducing the force of impacts to the top of head	Protect upper head against hazards during mountaineering activities	Reducing the force of impacts to the top or sides of head	



HELMET SELECTION GUIDE

All ZERO® helmets are designed to absorb impact energy and perform in the various industrial work environments. This guide will help you select the correct helmet for your field of work including general height safety through to more specialist, multi-discipline work requirements.

PRODUCT MAKE	CODE	CONFINED SPACE	EQUESTRIAN	ATV	WORK AT HEIGHT	MARINE USE	REPLACEMENT INTERNAL PADDING	VENTED	HOT WORKS	CHINSTRAP RELEASE >50N	INTEGRAL VISOR AVAILABLE	ACCEPTS EAR PROTECTORS & VISOR	ELECTRICAL RESISTANCE	EN14052 RESCUE HELMET	EN12492 MULTI IMPACT STANDARD	EN397 INDUSTRIAL HELMET	EXCEEDS PERFORMANCE REQUIREMENTS OF AS/NZS 1801 FOR IMPACTS & PENETRATION
PINNACLE ZERTEC VENTED	ZPK01	*			*		*	*		*		*			*	*	*
PINNACLE ZERTEC VOLT RATED	ZPE02	*			*		*		*	*		*	*		*	*	*
PINNACLE EXO VENTED	ZPE02	*			*		*	*		*		*			*	*	*
PINNACLE EXO VOLT RATED	ZPE01	*			*		*		*	*		*	*		*	*	*
PINNACLE VIKO VENTED	ZPV01	*					*	*				*				*	*
PINNACLE VIKO VOLT RATED	ZPV02	*					*		*			*	*			*	*
APEX X2 VENTED	ZAX210	*			*		*	*		*		*			*	*	*
APEX X2 VOLT RATED	ZAX215	*			*		*		*	*		*	*		*	*	*
APEX EXO MULTI	APX05	*			*		*	*		*		*			*		*
APEX VIKO	APX02	*					*	*		*		*				*	*
MANTA EXTREME	MH/3	*	*	*	*	*	*	*		*	*	*		*	*	*	*
TERRAIN	TH/3	*	*	*	*	*	*	*		*	*	*		*	*	*	*



Reimagine your boundaries.
We'll get you there.

**We innovate because you need
equipment to match your performance.**

ZERO® helmets are shaped by nature so comfortable they allow you to do your best work without the hindrance of traditional helmets. ZERO® helmets are designed to be your only helmet and can be customised to fit your unique style, needs and specifications no matter what jobs the day holds.

ZERO® helmets are the outcome of 25 years experience in height safety and fall protection. We know what it takes to work at heights, to minimise the impact of falls and enable our customers to do their best work.



PINNACLE
ZERTEC
ADVANCED HELMET TECHNOLOGY

**THE ULTIMATE DAMAGE
CONTROL SYSTEM**

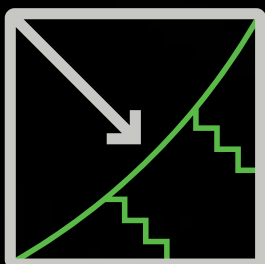




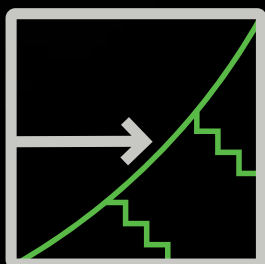
PROTECTION WITHOUT COMPROMISE

The ZERO® Pinnacle ZERTEC helmet range has integrated Koroyd technology that drives a new standard in helmet innovation. Koroyd's welded tubes crumple instantly and consistently on impact, absorbing maximum force in a controlled manner, minimising energy transferred to your head. Its direct and angled impact protection

helps to protect the skull and brain. Air flows consistently through the open-cells, whilst hot air from your head can easily escape. Koroyd features the world's thinnest walled tubes, resulting in a structure that is 95% air. This reduces weight and enhances comfort without compromising on safety.



DIRECT IMPACT



ANGLED IMPACT



AIRFLOW



ULTRALIGHT

PINNACLE



One Helmet for total head protection

Protect Your Vital Senses & Command Center with Adaptable Configurations For Your Pinnacle Safety Helmet.

Complete Head protection is more than a helmet; Pinnacle offers you accessories to create multiple configurations that will help protect your eyes, hearing, face & skin in the most demanding conditions- while maintaining comfort. Now you can ensure that your total head protection equipment matches the risks of your work environment.



VITAL INFORMATION A TAP AWAY

Effortless safety through twiCEme

We can't stop accidents from happening but we can make the rescue process smoother. With accessible emergency information, your loved ones' equipment can speak for them when they can't speak for themselves.

New feature release

In the latest #twiCEme update, the possibility of storing product-specific information has been added. This information is important, especially within construction and industry, to check the quality and safety of the equipment that our loved ones are wearing.

This is the latest update in the ever-evolving twiCEme® concept based on feedback from end customers, rescue professionals, and world-leading brands.



THE SANITIZED HYGIENE FUNCTION

Sustainable, fresh wearing comfort

The integrated Sanitized® hygiene function prevents undesired bacteria from reproducing, thereby preventing unpleasant odors.

The Sanitized® technology reduces and prevents the colonization and multiplication of bacteria, the cause of undesirable odors, through the antimicrobial treatment on various types of material. The antimicrobial Sanitized® treatment offers deep-down protection

Reducing the development of odor

means you can wear the helmet for much longer reducing the need for washes. The padding can be cleaned at low energy-saving temperatures, extending the service life of the helmet.



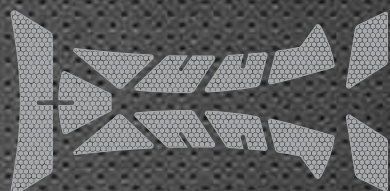
CLEAR FULL FACE VISOR



CLEAR / SMOKE HALF FACE VISOR



HEADLAMP



REFLECTIVE SHELL STICKERS



HELMET BAG



INNER PADDING



SUN VISOR & NECK PROTECTOR



EAR PROTECTORS



ADVANCED HEAD PROTECTION

The Pinnacle Zertec range of helmets are high performance-impact tested with integral koroyd protection, for the ultimate in damage control.

The koroyd engineered internal core is designed to crumple instantly & consistently on impact to absorb maximum force in a controlled manner, to minimize energy transferred to your head. The Zertec's ultralight vented construction creates continuous air channelling through Koroyd's open cells while pushing hot air away from the head to help regulate body temperature.

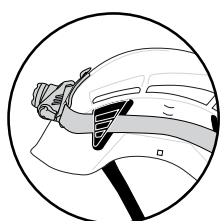


twICEme makes your vital ICE & medical info easily accessible in an emergency with a tap of a smartphone using NFC*, along with helmet data & serial numbers.

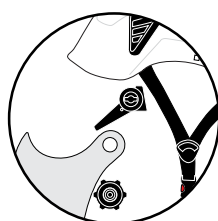
Available late 2021.

Manufactured in Italy, the stylish & versatile design of the helmet enables multiple configurations of head, vision, face & hearing protection. Pinnacle Visors fit directly to the helmet. Integrated Euro slots for hearing protection & face visor assemblies.

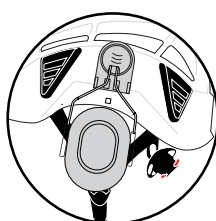
Lightweight construction and anti-bacterial padded inner linings provide unrivalled comfort, with mesh covers over ventilation holes to prevent debris entry into the helmet. The ZERTEC is resistant to lateral deformation.



HEADLAMP



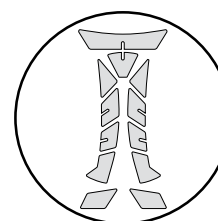
VISOR



HEARING PROTECTION



TEXTILE PADDING



HI VIZ STICKERS



PINNACLE ZERTEC

VENTED MULTI-IMPACT TESTED HELMET
WITH INTEGRATED KORROYD



ZPZK01



The ultimate in multi-impact head protection, the Pinnacle Zertec integrates Koroyd's direct & angled impact protection control system. The Zertec's lightweight vented construction creates continuous air channelling through Koroyd's open-cells pushing hot air away from the head to regulate body temperature.

With the integration of twICEme, your vital info is easily accessible in an emergency with a tap of a smartphone using NFC* (available late 2021).

SIZE: 54/62cm

WEIGHT: 445g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene, Integrated Koroyd co-polymer engineered core.

CERTIFICATION:

EN12492:2012; All parts including;
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3 (Chinstrap Retention System Strength <500N)

EN 397:2012+ A1:2012;
LD, -40°C to +50°C. Resistance to lateral deformation (LD); Protection against impacts at low temperatures (-40°C); Protection against impacts at high temperatures (+50°C)



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



MODEL	CODE	VENTED	INTEGRATED KORROYD	1000 Vac	20,000 V	EN12492	ANSI Z89.1	EN397
PINNACLE EXO VENTED	ZPZK01
PINNACLE EXO VOLT RATED	ZPZK02	
PINNACLE EXO ANSI	ZPEA02	

PRODUCT FEATURES

- Inside protection with integrated Koroyd Engineered internal core for impact control and air-channelling
- ABS Advanced Thermo Material shell exterior.
- Optional Pinnacle Visors and Arc Flash Shields are available in several styles for added eye & face protection.
- Lightweight and comfortable, just 450gms.
- Paddings remain fresher & hygienic for longer with Sanitized anti-bacterial technology
- Dielectric with no metal parts.
- Washable front & crown padding.
- Attachment loop on chinstrap provided for clipping the helmet to a harness.
- Adjustable retention-type chinstrap, will not release under force of F>500N.
- Headlamp clips are compatible with all headlamps with elastic straps.
- One size fits most including larger heads, with quick wheel up/ down adjustable size system, Diameter: 54-62cm, 21.3-24.4 in.
- TwICEme ICE and medical information NFC tag.
- Integrated Euro attachment system for hearing protection and full hearing/face protection configurations.
- Recommended Accessories; Hellberg, Sordin, Princeton Tec & Paulson.

*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

ZERO® TOLERANCE IS ESSENTIAL

ZERO



PINNACLE ZERTEC

VENTED MULTI-IMPACT TESTED HELMET WITH INTEGRATED KORROYD & MOLTEN METAL PROTECTION



ZPZK01M



The ultimate in multi-impact head protection, the Pinnacle ZerteC integrates Koroyd's direct & angled impact protection control system. The ZerteC's lightweight vented construction creates continuous air channelling through Koroyd's open-cells pushing hot air away from the head to regulate body temperature.

With the integration of twiCEme, your vital info is easily accessible in an emergency with a tap of a smartphone using NFC* (available late 2021).

SIZE: 54/62cm

WEIGHT: 460g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene, Integrated Koroyd co-polymer engineered core.

CERTIFICATION:

ANSI/ISEA Z89.1-2014 Type 1, Class C
Shock absorption capacity (cl.4.2.1). Resistance to retention system (cl.4.2.3)

EN 12492:2012 All parts including;
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3.(Chinstrap Retention System Strength <500N)

EN 397:2012+A1:2012
LD, MM, -40°C to +50°C. Resistance to lateral deformation (LD);
Protection against molten metal splashes (MM);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)



PINNACLE ZERTEC

VOLT RATED MULTI-IMPACT TESTED HELMET WITH INTEGRATED KORROYD



ZPZK02



The Pinnacle ZerteC helmet combines multi-impact tested helmet with electrical protection. The ultimate in multi-impact head protection, the ZerteC integrates Koroyd's direct & angled impact protection control system designed for workers who are commonly exposed to high voltage.

The ZerteC's fully enclosed shell reduces exposure to high voltage conductors, and offer dielectric protection up to 20,000 volts and the integration of twiCEme allows your vital information to be accessed in an emergency with a tap of a smartphone using NFC* (available late 2021).

SIZE: 54/62cm

WEIGHT: 465g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene, Integrated Koroyd co-polymer engineered core.

CERTIFICATION:

ANSI/ISEA Z89.1-2014 Type 1, Class E (20,000 Volts)

EN 12492:2012

PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3.(Chinstrap Retention System Strength <500N)

EN 397:2012+A1:2012

LD, MM, -40°C to +50°C. Resistance to lateral deformation (LD);
Protection against molten metal splashes (MM);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)

EN 50365:2002

PR 6.3.4, PR 6.3.5 Class 0, 1500 Vdc, 1000 Vac





PINNACLE ZERTEC HI-VIZ

**VENTED MULTI-IMPACT TESTED HELMET
WITH INTEGRATED KOROYD & HI-VIZ STICKERS**



ZPZK01HV



The ultimate in multi-impact head protection, the Pinnacle Zertec integrates Koroyd's direct & angled impact protection control system. The Zertec's lightweight vented construction creates continuous air channelling through Koroyd's open-cells pushing hot air away from the head to regulate body temperature. Reflective decals are also luminous to ensure high visibility on a busy worksite.

With the integration of twiCEme, your vital info is easily accessible in an emergency with a tap of a smartphone using NFC* (available late 2021).

SIZE: 54/62cm

WEIGHT: 445g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene, Integrated Koroyd co-polymer engineered core.

CERTIFICATION:

EN12492:2012; All parts including;
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3. (Chinstrap Retention System Strength <500N)

EN 397:2012+ A1:2012;
LD, -40°C to +50°C. Resistance to lateral deformation (LD);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



PINNACLE

VISORS

ZPV01 (HALF FACE CLEAR)

ZPV02 (HALF FACE SMOKE)

ZPVF01 (FULL FACE CLEAR)

CERTIFICATION:

EN 166:2001

EN 166:2001 Personal eye protection.
Specifications



PINNACLE

SUN VISOR & NECK PROTECTOR

ZPSNP01FL (HI-VIZ YELLOW)

ZPSNP01BL (BLACK)



ZERO

HELMET BAG

ZHB



PINNACLE

HI-VIZ HELMET STICKERS

ZPHVS01

(LUMINESCENT REFLECTIVE)





HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION

INDUSTRIAL PERFORMANCE

The Pinnacle Exo is a multi-impact tested helmet with excellent ventilation, providing airflow through the helmet to keep you fresh & comfortable where warm & humid environments.

Ideal for building & civil construction, treecare, work at heights and scaffolding industries & busy worksites.

Manufactured in Italy, the stylish & versatile design of the helmet enables multiple configurations of head, vision, face & hearing protection.



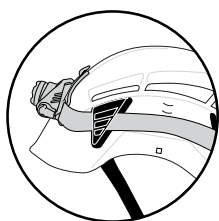
Pinnacle Visors fit directly to the helmet. Integrated Euro slots for hearing protection & face visor assemblies.

Lightweight construction and padded inner linings provide unrivalled comfort, with mesh covers over ventilation holes to prevent debris entry into the helmet.

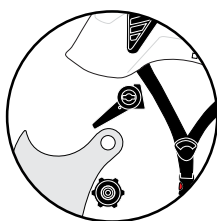
The EXO range features models that are resistant to molten metal splash and lateral deformation.

twICEme makes your vital ICE & medical info easily accessible in an emergency with a tap of a smartphone using NFC*, along with helmet data & serial numbers.

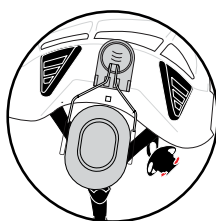
Available late 2021.



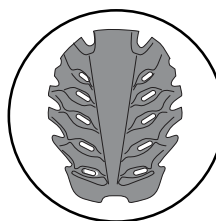
HEADLAMP



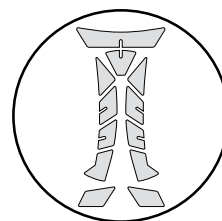
VISOR



HEARING PROTECTION



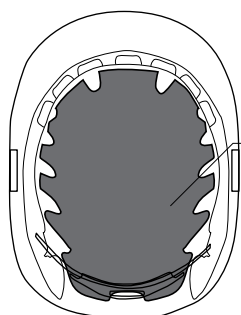
TEXTILE PADDING



HI VIZ STICKERS

PINNACLE EXO

VENTED MULTI-IMPACT TESTED HELMET



HIGH-DENSITY EPS PROTECTION SYSTEM

ZPE01



The Pinnacle Exo is a multi-impact tested helmet with Molten metal protection, ideal for all types of hot works. Manufactured in Italy, the stylish and versatile design of the Pinnacle Exo integrates slots for cap attached ear protectors and capacity for direct fit visors.

The lightweight construction with padded inner lining and vented shell provides unrivalled comfort. The breathable vented covers provides protection for lateral deformation.

SIZE: 54/62cm

WEIGHT: 410g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene.

CERTIFICATION:

EN12492:2012; All parts including;
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3. (Chinstrap Retention System Strength <500N)

EN 397:2012+ A1:2012
LD, -40°C to +50°C. Resistance to lateral deformation (LD);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



MODEL	CODE	VENTED	INTEGRATED KORROYD	HI VIZ STICKERS	1000 Vac	20,000 V	EN12492	ANSI Z89.1	EN397
PINNACLE EXO VENTED	ZPE01	.					.		.
PINNACLE EXO VOLT RATED	ZPE02				.		.		.
PINNACLE EXO ANSI	ZPEA02
PINNACLE EXO HI VIZ	ZPE01HV

PRODUCT FEATURES

- ABS Advanced Thermo Material vented shell exterior.
- Optional Pinnacle Visors and Arc Flash Shields are available in several styles for added eye & face protection.
- Lightweight and comfortable, just 410gms.
- Dielectric with no metal parts.
- Washable front & crown padding.
- Attachment loop on chinstrap provided for clipping the helmet to a harness.
- Adjustable retention-type chinstrap, will not release under force of F>500N.
- Headlamp clips are compatible with all headlights with elastic straps.
- One size fits most including larger heads, with quick wheel up/ down adjustable size system, Diameter: 54–62cm, 21.3–24.4 in.
- Integrated Euro attachment system for hearing protection and full hearing/face protection configurations.
- Recommended Accessories; Hellberg, Sordin, Princeton Tec & Paulson.

*twICEme NFC tag available from late 2021. Please check with your local supplier for availability. This product is subject to a 6 monthly detailed inspection.

ZERO® TOLERANCE IS ESSENTIAL

ZERO



PINNACLE EXO

**VENTED MULTI-IMPACT TESTED HELMET WITH
MOLTEN METAL PROTECTION**

ZPEA01



The Pinnacle Exo is a multi-impact tested helmet with Molten metal protection, ideal for all types of hot works. Manufactured in Italy, the stylish and versatile design of the Pinnacle Exo integrates slots for cap attached ear protectors and capacity for direct fit visors.

The lightweight construction with padded inner lining and vented shell provides unrivalled comfort. The breathable vented covers provide protection for molten metal splash and lateral deformation.

SIZE: 54/62cm

WEIGHT: 425g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene.

CERTIFICATION:

ANSI/ISEA Z89.1-2014

Type I, Class C

EN 12492: 2012

PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System), PR4.2.3.(Chinstrap Retention System Strength <500N)

EN 397: 2012 + A1:2012

LD, MM, -40°C to +50°C. Resistance to lateral deformation (LD); Protection against molten metal splashes (MM); Protection against impacts at low temperatures (-40°C); Protection against impacts at high temperatures (+50°C)



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



PINNACLE EXO

**MULTI-IMPACT TESTED HELMET WITH ELECTRICAL
PROTECTION**

ZPE02



The Pinnacle Exo helmet is a multi-impact tested helmet with electrical protection, ideal for all types of electrical work carried out at height. The Pinnacle Exo integrates slots for cap attached ear protectors and capacity for direct fit visors.

The lightweight construction provides unrivalled comfort and the closed-shell provides resistance from electric shock and arc flash. The Exo is also rated for molten metal splash and lateral deformation.

SIZE: 54/62cm

WEIGHT: 440g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene.

CERTIFICATION:

ANSI/ISEA Z89.1-2014

Type I, Class E 20,000 Volts

EN 12492: 2012

PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System), PR4.2.3.(Chinstrap Retention System Strength <500N)

EN 397: 2012 + A1:2012

LD, MM, -40°C to +50°C. Resistance to lateral deformation (LD); Protection against molten metal splashes (MM); Protection against impacts at low temperatures (-40°C); Protection against impacts at high temperatures (+50°C)

EN50365:2002

PR 6.3.4, PR 6.3.5 Class 0 & 1 plants 1500 Vdc, 1000 Vac



HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION





PINNACLE EXO



VENTED MULTI-IMPACT TESTED HELMET

ZPE01HV



The Pinnacle Exo is a multi-impact tested helmet with Molten metal protection, ideal for all types of hot works. Manufactured in Italy, the stylish and versatile design of the Pinnacle Exo integrates slots for cap attached ear protectors and capacity for direct fit visors.

The lightweight construction with padded inner lining and vented shell provides unrivalled comfort. The breathable vented covers provides protection for lateral deformation.

SIZE: 54/62cm

WEIGHT: 410g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior, high-density EPS polystyrene.

CERTIFICATION:

EN12492:2012; All parts including;
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System)
PR4.2.3. (Chinstrap Retention System Strength <500N)

EN 397:2012+ A1:2012

LD, -40°C to +50°C. Resistance to lateral deformation (LD);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)

HYBRID
INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



PINNACLE

VISORS

ZPV01 (HALF FACE CLEAR)

ZPVO2 (HALF FACE SMOKE)

ZPVF01 (FULL FACE CLEAR)

CERTIFICATION:

EN 166:2001

EN 166:2001 Personal eye protection.
Specifications



PINNACLE

SUN VISOR & NECK PROTECTOR

ZPSNP01FL (HI-VIZ YELLOW)

ZPSNP01BL (BLACK)



ZERO

HELMET BAG

ZHB



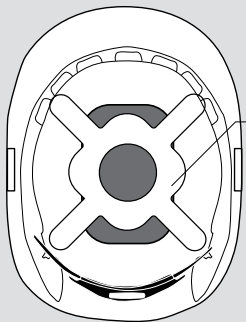
PINNACLE

HI-VIZ HELMET STICKERS

ZPHVS01

(LUMINESCENT REFLECTIVE)





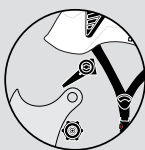
FOUR POINT HARNESS SYSTEM

European manufactured and certified to meet even the most stringent demands of the industrial market, the ZERO® Pinnacle VIKO range is easy to accessorize with easy to fit hearing protection, direct fit protective visor and lamp connection system.

ACCESSORIES



HEADLAMP



VISOR



HEARING PROTECTION



HI VIZ DECALS



PINNACLE VIKO



VENTED INDUSTRIAL HELMET

ZPVH01



The ZERO® Pinnacle VIKO helmet with protective air vent guards meets the standard for industrial use (EN 397) including molten metal splash and lateral deformation.

The ZERO® Pinnacle range is easy to accessorize with easy to fit hearing protection, direct fit protective visor and lamp connection system.

SIZE: 54/63cm

WEIGHT: 420g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior.

CERTIFICATION:

EN 397:2012 + A1:2012 (cl.5.1.1-cl.5.1.2-cl.5.2.4)



MODEL	CODE	VENTED	INTEGRATED KORROYD
PINNACLE VIKO VENTED	ZPVH01	-	
PINNACLE VIKO VOLT RATED	ZPVH02		



PINNACLE VIKO



INDUSTRIAL HELMET WITH ELECTRICAL PROTECTION

ZPVH02



The ZERO® Pinnacle VIKO helmet with volt rated protection meets the standard for industrial use (EN 397) including molten metal splash, lateral deformation.

The ZERO® Pinnacle range is easy to accessorize with easy to fit hearing protection, direct fit protective visor and lamp connection system.

SIZE: 54/63cm

WEIGHT: 430g

LIFESPAN: Up to 10 Years (+5 year shelf life)

MATERIAL: ABS Advanced Thermo Material Shell exterior.

CERTIFICATION:

EN 397:2012 + A1:2012
(cl.5.1.1-cl.5.1.2-cl.5.2.3-cl.5.2.4-cl.5.2.5), EN 50365:2002 (Class 0)
1000VAC, 1500VDC

EN50365:2002
PR 6.3.4, PR 6.3.5 Class 0 & 1 plants 1500 Vdc, 1000 Vac
(Electrical insulation to 1500V dc, 1000V ac).



PINNACLE

VISORS

ZPV01 (HALF FACE CLEAR)

ZPV02 (HALF FACE SMOKE)

ZPVF01 (FULL FACE CLEAR)

CERTIFICATION:

EN 166:2001

EN 166:2001 Personal eye protection.
Specifications



PINNACLE

SUN VISOR & NECK
PROTECTOR

ZPSNP01FL (HI-VIZ YELLOW)

ZPSNP01BL (BLACK)



ZERO

HELMET BAG

ZHB



PINNACLE

HI-VIZ HELMET STICKERS

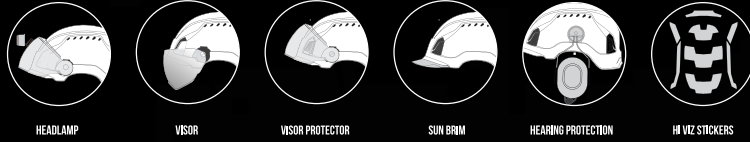
ZPHVS01

(LUMINESCENT REFLECTIVE)



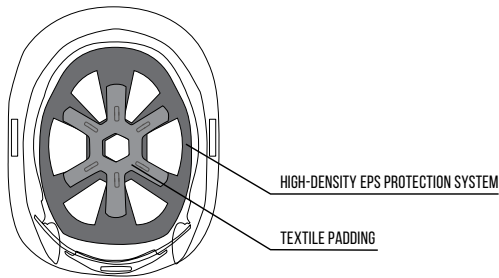
1000 Vac	20,000 V	EN12492	ANSI Z89.1	EN397
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APEX X2

VENTED MULTI-IMPACT TESTED HELMET



ZAX201HV



The APEX X2 is a multi-impact tested helmet with a vented shell to allow airflow through the helmet while the reflective luminous stickers ensure high visibility.

The X2 enables multiple configurations including direct fitting visors, over-visor protector (with headlamp attachment), integrated euro slots for hearing protection & face visor assemblies. The X2 is resistant to lateral deformation.

SIZE: 54 - 62

WEIGHT: 420g

LIFESPAN: Up to 6 Years (+2 year shelf life)

MATERIAL: Polypropylene outer shell, expanded Polypropylene EPP interior.

CERTIFICATION: Conforms to AS/NZS 1801

EN12492:2012; All parts including; PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System), PR4.2.3. (Chinstrap Retention System Strength <500N)

EN 397:2012+ A1:2012

LD, -40°C to +50°C. Resistance to lateral deformation (LD); Protection against impacts at low temperatures (-40°C); Protection against impacts at high temperatures (+50°C)



MODEL	CODE	VENTED	INTEGRATED KORROYD	1000 Vac	20,000 V	EN12492	ANSI Z89.1	EN397
APEX X2 VENTED	ZAX201HV	.				.		.
APEX X2 VOLT RATED	ZAX202HV			.		.		.

PRODUCT FEATURES

- Polypropylene outer shell.
- Expanded Polypropylene EPP interior.
- Optional X2 visors sold separately.
- Dielectric with no metal parts.
- Adjustable chinstrap, will not release under force of $F > 500N$.
- Integrated Euro attachment system for hearing protection and full hearing/face protection configurations.
- Reflective stickers that also glow-in-the-dark for maximum visibility in dark conditions (sold separately).



APEX X2



MULTI-IMPACT TESTED HELMET WITH ELECTRICAL PROTECTION

ZAX202HV



The APEX X2 is a multi-impact tested helmet with electrical protection, ideal for all types of electrical work carried out at height, electric & energy industries while the reflective luminous stickers ensure high visibility.

The X2 enables multiple configurations including direct fitting visors, over-visor protector (with headlamp attachment), integrated euro slots for hearing protection & face visor assemblies. The X2 is resistant to lateral deformation.

SIZE: 54 - 62

WEIGHT: 425g

LIFESPAN: Up to 6 Years (+2 year shelf life)

MATERIAL: Polypropylene outer shell, expanded Polypropylene EPP interior.

CERTIFICATION: Conforms to AS/NZS 1801

EN 12492: 2012
PR4.2.1 (Shock absorption), PR4.1.3 (Chinstrap Retention System),
PR4.2.3.(Chinstrap Retention System Strength <500N)

EN 397: 2012 + A1:2012
LD, MM, -40°C to +50°C. Resistance to lateral deformation (LD); Protection
against molten metal splashes (MM);
Protection against impacts at low temperatures (-40°C);
Protection against impacts at high temperatures (+50°C)

EN50365:2002
PR 6.3.4, PR 6.3.5 Class 0 & 1 plants 1500 Vdc, 1000 Vac



HYBRID INDUSTRIAL AND MOUNTAINEERING HEAD PROTECTION



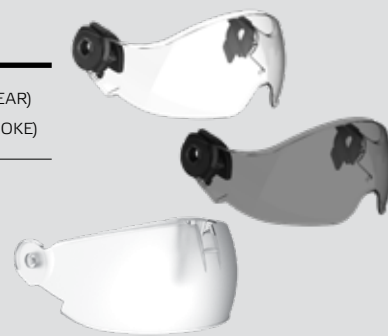
VISORS

ZX2V01 (HALF FACE CLEAR)

ZX2V02 (HALF FACE SMOKE)

CERTIFICATION:

EN 166:2001
Personal eye protection.



NECK PROTECTOR

ZX2SNP01FL

(HI-VIZ YELLOW)



HELMET BAG

ZHB



180 LUMEN LIGHT

Clip on lamp

CLIP-ONS EARMUFFS

EAR PROTECTORS | CLASS 5

STANDARD: EN352-3,
AS/NZS 1270:2002



SUN BRIM

Providing protection from sun
and rain



HI-VIZ HELMET STICKERS

ZX2HVS01
(LUMINESCENT REFLECTIVE)





APEX EXO

VENTED MULTI-IMPACT TESTED HELMET

APX05



Built to mountain engineering certification, the Apex Exo helmet is built to last and has provision for all the standard accessory types that are needed on the job.

SIZE: 51 - 62

WEIGHT: 430g

LIFESPAN: 5 Years (+1 year shelf life)

MATERIAL: Polypropylene shell, high-density EPS polystyrene.

CERTIFICATION: EN 12492

EN 12492:2012 Mountaineering equipment. Helmets for mountaineers. Safety requirements and test methods



PRODUCT FEATURES

- Size adjustment system.
- 10 air intakes with mesh vents.
- Replaceable Inner lining fully detachable and washable.
- External Nylon 6.6 Head lamp holder clips
- 6 point internal harness.
- Two slots for mounting ear defenders.
- Non-releasing chin strap.
- Reflector stickers.
- Full face visor is via side attachment slots only.



APEX VIKO

VENTED INDUSTRIAL HELMET

APX02



The Apex Viko industrial helmet is ideal for general site safety. Quality construction ensures the Viko is built to last and has provision for all the standard accessory types that are needed on the job.

SIZE: 51 - 62

WEIGHT: 380g

LIFESPAN: 5 Years (+1 year shelf life)

MATERIAL: Polypropylene shell.

CERTIFICATION: EN 397

EN 397:2012 Industrial safety helmets



PRODUCT FEATURES

- Size adjustment system.
- 10 air intakes with mesh vents.
- External Nylon 6.6 Head lamp holder clips
- 6 point internal harness.
- Two slots for mounting ear defenders.
- Full face visor is via side attachment slots only.

VISOR OPTIONS (SOLD SEPARATELY)

APEX CLEAR HALF FACE VISOR

APXV20

CERTIFICATION: EN 166:2001

EN 166:2001 Personal eye protection. Specifications



APEX SMOKE HALF FACE VISOR

APXV21

CERTIFICATION: EN 166:2001

EN 166:2001 Personal eye protection. Specifications





MANTA EXTREME

MULTI-ROLE SAR HELMET

MH/3



Ready for the toughest of work environments, the Manta Extreme helmet has been specially developed for high risk and multi role work. The Manta meets extreme rescue standards with a high level of impact protection and integrates a retractable visor. A larger visor can be mounted via a dome attachment system.

SIZE: 51 - 62

WEIGHT: 450g

LIFESPAN: 10 Years

RATING: 1200v a.c

MATERIAL: 3mm to 5mm ABS shell. Polystyrene liner.

CERTIFICATION:

EN14052:2005 High performance safety helmet
EN12492:2012 Mountaineering helmet
PAS028:2002 Marine safety helmet
EN16471:2014 Firefighters helmets for wildland firefighting
EN16473:2014 Firefighters helmets for technical rescue
FS/ATV1 Quad & ATV helmet
EN1384 Equestrian helmet
EN166:2002 Industrial eye protection
NFPA1951:2007 Protective Ensembles for Technical Rescue Incidents (USAR)
NFPA 1952:2010 Surface Water Operations Protective Clothing and Equipment, 2010 Edition
ANSI Z89.1 Type 2, Class C, American National Standard for Industrial Head Protection



PRODUCT FEATURES

- Manta half face and full face visor (Sold separately).
- SOLAS approved reflective tape
- All-terrain vehicles (ATV) to 50 km/h on open road.
- Retractable internal clear visor.
- Inner sizing wheel adjustment.
- Non releasing chin strap.
- Removeable luminescent vent covers.

MANTA CLEAR HIGH IMPACT VISOR

MV/H1 (HALF FACE) / MV/1 (FULL FACE)

CERTIFICATION: EN 166:2001

EN 166:2001 Personal eye protection. Specifications



TERRAIN

MULTI-ROLE ATV HELMET

TH/3



The Terrain can be used in a wide range of industrial applications as well as tough outdoor environments including work at height and all-terrain vehicle use. The Terrain integrates a retractable visor.

SIZE: 51 - 62

WEIGHT: 450g

LIFESPAN: 10 Years

RATING: 1200v a.c

MATERIAL: 3mm to 5mm ABS shell. Polystyrene liner.

CERTIFICATION:

EN14052:2005 High performance safety helmet
EN12492:2012 Mountaineering helmet
PAS028:2002 Marine safety helmet
FS/ATV1 Quad & ATV helmet
EN1384 Equestrian helmet
EN166:2002 Industrial eye protection



PRODUCT FEATURES

- All-terrain vehicles (ATV) to 50 km/h on open road.
- Retractable internal clear visor.
- Confined space/CBRN
- Removable vent covers.
- Inner sizing wheel adjustment.
- Non releasing chin strap.

COLOUR RANGE

Black
Navy Blue
Blue
Olive Green
Green
Red
Hi Viz Orange
Hi Viz Yello
White





ORA HIGH IMPACT VISOR ASSEMBLY

VA581020

A high impact clear visor moulded polycarbonate with anti-fog coating. Connects to Verishield ear protectors. Complete with brim.

STANDARDS: Tested to: AS/NZS: 1337.1:2010-A



VERISHIELD 100 SERIES EAR PROTECTORS

1035123-VS

Lightweight cushioned headband, Steel-wire construction with padded headband and precision micro adjustments designed for just the right fit around the ear.

RATING: Class 5



HELLBERG EAR PROTECTORS | CLASS 5

42002001 (MED-HIGH) 42003001 (HIGH-VERY HIGH)

The helmet mounted earmuffs are the ideal choice for any work that requires head and hearing protection.

STANDARD: EN352-3, AS/NZS 1270:2002



HELLBERG POLYCARBONATE MEDIUM IMPACT VISOR

20930001

The clear polycarbonate visor is approved to medium impact and is suitable for applications such as grinding, construction work and general industry work.

RATING: EN 166:2001, ANSI Z87.1-2003



HELLBERG FORESTRY VISOR & EAR PROTECTOR ASSEMBLY

VA20912-001

Designed for tough working conditions, the Hellberg Forestry assembly is suitable for applications such as forestry work and grass/bush trimming. The Ear protectors are suitable for high to very high noise levels, between 100-115 dB.

VISOR: EN 1731:2006, ANSI Z87.1-2003

EAR PROTECTORS: AS/NZS 1270:2002



AMPshield ARC FLASH VISOR ASSEMBLY

AMP1-12-HTS

Rated ATPV 12 cal/cm². Standard shield coating features a nonpermanent anti-fog coating on the interior. LeverLock® bracket attachment system for easy face shield replacement. Arc Flash PPE Category: 2

CERTIFICATION: NFPA 70E, ASTM F2178, ANSI Z87.1.



EOS II INTRINSICALLY SAFE TACTICAL HEADLAMP

EOSIIBK

The durable EOS is a single long-throw Maxbright LED encased in a rugged, watertight housing, the EOS is up to any challenge. Four output modes (high, medium, low, and flash) allow the EOS to keep its brightness while the batteries remain at optimum levels.

LUMENS: 130 **BURN TIME:** 100 Hours

WEIGHT (G)	LAMP	WATER RESISTANT	BATTERIES
105g	1 Maxbright LED	IPX7	3x AAA



APEX HEADLAMP

APX16BK

The Apex incorporates a single regulated Maxbright LED plus four regulated Ultrabright LEDs. The Apex is capable of a powerful spot beam or a bright flood, and two switches make changing modes intuitive.

LUMENS: 350 **BURN TIME:** 12 Hours

WEIGHT (G)	LAMP	WATER RESISTANT	BATTERIES
279g	1 Maxbright LED 4 White Ultrabright LEDs	IPX7	4x AA



QUAD TACTICAL HEADLAMP

QUADTACBK

The Quad is equipped with four Ultrabright LEDs that illuminate the darkest conditions with a wide flood beam. Featuring a molecularly bonded O-ring seal for waterproof durability the Quad has a low battery indicator, a separately moulded battery tray and high-grade materials.

LUMENS: 78 **BURN TIME:** 60.5 Hours

WEIGHT (G)	LAMP	WATER RESISTANT	BATTERIES
96g	4 Ultrabright LEDs	IPX7	3x AAA



REMIX HEADLAMP

RMX150PROBK

The Remix features an astounding 43h runtime on High and for preserving night vision it also features a cluster of red LEDs for close at hand tasks. Equipped with an asymmetrical single arm bracket, easily accessible battery door enclosure, and large push button switch.

LUMENS: 150 **BURN TIME:** 17 Hours

WEIGHT (G)	LAMP	WATER RESISTANT	BATTERIES
66g	1 Maxbright LED 3 Ultrabright LEDs	IPX4	1 CR123 Lithium



ENERGY-ABSORBING LANYARDS

ZERO® offers a range of lanyards for all types of applications to keep you safe in challenging environments.

When work needs to be carried out in restricted means of entry and exit, the correct equipment is important to facilitate the work, minimise the risk of serious injury and provide means of rescue.



SCAFFPRO



DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS

LSZ2W5E

A favourite with scaffolders, construction and plant maintenance workers, the ScaffPro twin-tailed lanyard is designed for continuous 3-point connection to reduce the risk of a fall and the compact elasticated twin legs provide unhindered movement when not in use.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook

LENGTH: 2m

CERTIFICATION: EN 345: 2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSZ2W5E	2m	1.66kg	Polyester 100%

PRODUCT FEATURES

- ZERO® energy absorption system.
- Twin elasticated tails.
- Polyester construction.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Heavy-duty protective energy absorber cover.
- Permitted to work in potentially explosive areas.

SCAFFPRO2



DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & 110MM SCAFFOLD HOOKS

LSZ2W110E

The ScaffPro2 twin-tailed lanyard is designed for continuous 3-point connection to reduce the risk of a fall and the compact elasticated twin legs provide unhindered movement when not in use.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook

LENGTH: 2m

CERTIFICATION: EN 354: 2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSZ2W110E	2m	2.66kg	Polyester 100%

PRODUCT FEATURES

- ZERO® energy absorption system.
- Twin elasticated tails.
- Polyester construction.
- 2x 110mm opening scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Heavy-duty protective energy absorber cover.
- Permitted to work in potentially explosive areas.

SCAFFMATE



DOUBLE ADJUSTABLE ROPE LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS

LSZ2RX5

The ScaffMate is a twin-tailed lanyard designed for continuous 3-point connection to reduce the risk of a fall.

Easily adjustable, the 12mm kernmantle static rope tails can be adjusted down to 1.2m to restrain the user from a fall making it ideal for most environments.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook **LENGTH:** 1.2m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSZ2RX5	1.2 - 2m	1.7kg	Polyester 100%

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- Twin rope tails.
- 12mm kernmantle static rope.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.

CLIMBS



DOUBLE WEBBING LANYARD WITH SNAP HOOK AND SCAFFOLD HOOKS

LCZ2W5E/015

A popular lanyard for workers who scale ladders to access machinery, silos, plant and roofs. At only 1.5m long, the Climbs twin-tailed elasticated lanyard supports a continuous 3-point connection while climbing to reduce the risk of a fall and the compact elasticated legs provide unhindered movement.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook **LENGTH:** 1.5m

CERTIFICATION: EN 355:2002, AS/NZS 1891.1:2007

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LCZ2W5E/015	1.5m	1.5kg	Polyester 100%

PRODUCT FEATURES

- ZERO® energy absorption system.
- 1.5m twin elasticated tails.
- Polyester construction.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Heavy-duty protective energy absorber cover.
- Permitted to work in potentially explosive areas.



CLIMBR



DOUBLE ROPE LANYARD WITH SNAP HOOK AND SCAFFOLD HOOKS

LCZ02R5/009

A popular lanyard for workers who scale ladders to access machinery, silos, plant and roofs. At only 90cm long, the ClimBR twin tailed rope lanyard supports continuous 3-point connection while climbing to reduce the risk of a fall and the compact legs provide unhindered movement.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook

LENGTH: 0.9m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LCZ02R5/009	0.9m	1.4kg	Polyester 100%

PRODUCT FEATURES

- ZERO® energy absorption system.
- Twin 12mm rope tails.
- 90cm length.
- Polyester construction.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Heavy-duty protective energy absorber cover.
- Permitted to work in potentially explosive areas.

TRADEMATE



SINGLE ADJUSTABLE WEBBING LANYARD

LTZ0WX3(SNAP HOOK) LTZ0WX5(SCAFFOLD HOOK)

The TradeMate is an adjustable webbing lanyard ideal for working on elevated work platforms. Constructed with a durable 32mm polyester webbing the TradeMate can be adjusted from 0.8m to 2m and integrates a high tensile steel snap hook for simple connection to the harness and a choice of either a snap hook or scaffold hook anchorage connection.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

LENGTH: 0.8m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	CONNECTION	LENGTH	WEIGHT (G)	MATERIAL
LTZ0WX3	Snap hook	0.8m - 2m	1.1kg	Polyester 100%
LTZ0WX5	Scaff hook		1.3kg	

PRODUCT FEATURES

- 32mm polyester adjustable webbing (0.8m - 2m).
- ZERO® energy absorption system.
- 1x snap hook harness connector (rated to 20kN).
- Hardware options:
1x snap hook anchorage connector (rated to 20kN) or
1x double action scaffold hook (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.

STRETCH



SINGLE ELASTICATED LANYARD

LSZ0W3E(SNAP HOOK) LSZ0W5E(SCAFFOLD HOOK)

Ideal for working from single anchorage points including elevated work platforms and continuous fall protection systems, the Stretch single elasticated lanyard integrates a high tensile steel snap hook for simple connection to the harness and a choice of either a snap hook or scaffold hook anchorage connection.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

LENGTH: 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	CONNECTION	LENGTH	WEIGHT (G)	MATERIAL
LSZ0W3E	Snap hook	2m	0.9kg	Polyester 100%
LSZ0W5E	Scaff hook		1.1kg	

PRODUCT FEATURES

- 2.0 meter elasticated webbing lanyard.
- ZERO® energy absorption system.
- 1x snap hook harness connector (rated to 20kN).
- Hardware options:
1x snap hook anchorage connector (rated to 20kN) or
1x double action scaffold hook (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.

LASSOPRO



SINGLE ADJUSTABLE ROPE LANYARD WITH SNAP HOOK & SCAFFOLD HOOK

LLZ0RX5

The LassoPro is an easily adjustable rope lanyard that can be adjusted down to 1.2m to restrain the user from a fall.

Ideal for use on elevated work platforms, the lasso incorporates a scaffold hook for a quick and secure anchorage connection and a heavy-duty snap hook connection to your harness.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook

LENGTH: 1.2m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LLZ0RX5	1.2 - 2m	1.22kg	Polyester 100%

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- 12mm kernmantle static rope.
- 1x high tensile steel, zinc plated carabiner (rated to 25kN).
- 1x double action scaffold hooks (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.



LASSO



SINGLE ADJUSTABLE ROPE LANYARD WITH CARABINERS

LLZ0RX1

The Lasso is an easily adjustable rope lanyard that can be adjusted down to 1.2m to restrain the user from a fall.

Ideal for use on elevated work platforms, the lasso incorporates heavy-duty screw-gate carabiners at each end for a secure connection.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Carabiner **LENGTH:** 1.2m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LLZ0RX1	1.2 - 2m	1kg	Polyester 100%

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- 12mm kernmantle static rope.
- 2x high tensile steel, zinc plated carabiners (rated to 25kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.

WEBBMATE



SINGLE WEBBING LANYARD WITH SNAP HOOKS

LWZ00W3

The WebbMate is the versatile simple-to-use fixed length lanyard constructed with a durable 32mm polyester webbing.

Designed to endure tough working conditions, including exposure to weather elements, the WebbMate incorporates high tensile steel snap hooks for a fast connection.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Snap hook **LENGTH:** 2m

CERTIFICATION: EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LWZ00W3	2m	0.8kg	Polyester 100%

PRODUCT FEATURES

- ZERO® energy absorption system.
- 32mm polyester webbing.
- 2x snap hook connectors (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.

SPARKPRO



DOUBLE ROPE LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS FOR HOT WORKS

LSZ2RFX5

Resistant to sparks, flame and metal splash, the SparkPro is a twin-tailed lanyard made from 11.4mm aramid rope for hot works like grinding and metal cutting. Designed for continuous 3-point connection to reduce the risk of a fall, the twin-tails can be easily be adjusted to 1.2m to protect the user from a fall.

The ZERO® energy absorption system rapidly reduces energy in a fall and includes a heat-shield cover to protect from heat and sparks.

CONNECTION: Scaff hook **LENGTH:** 1.2m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS 4142.3-1993, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS 4142.3-1993 Fibre ropes Man-made fibre rope for static life rescue lines

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



0082



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSZ2RFX5	1.2 - 2m	1.77kg	Aramid rope with Polyester core

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- Twin 11.4mm aramid rope tails with Polyester core.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Protective heat-shield cover.
- Resistance to flame in accordance to EN 358 P.4.1.5 Standard.

SPARK



SINGLE ROPE LANYARD WITH SNAP HOOK & SCAFFOLD HOOK FOR HOT WORKS

LSZRFX5

The Spark single rope lanyard is made from 11.4mm aramid rope and designed to be resistant to sparks, flame and metal splash for hot works like grinding and metal cutting. Designed for continuous 3-point connection to reduce the risk of a fall, the single tail can be easily be adjusted to 1.2m to protect the user from a fall.

The ZERO® energy absorption system rapidly reduces energy in a fall and includes a heat-shield cover to protect from heat and sparks.

CONNECTION: Scaff hook **LENGTH:** 1.2m - 2m

CERTIFICATION: EN 354:2010, EN 355:2002, AS 4142.3-1993, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS 4142.3-1993 Fibre ropes Man-made fibre rope for static life rescue lines

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



0082



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSZRFX5	1.2 - 2m	1.22kg	Aramid rope with Polyester core

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- 11.4mm aramid Rope with Polyester core.
- 1x double action scaffold hook (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Protective heat-shield cover.
- Resistance to flame in accordance to EN 358 P.4.1.5 Standard.



INTEGRA PRO



DOUBLE LANYARD WITH SNAP HOOK AND SCAFFOLD HOOKS

LI102W5

The Integra Pro is a twin-tailed lanyard with a fully integrated built-in internal energy absorption system designed for continuous 3-point connection to reduce the risk of a fall and the compact Polyester tubular twin legs provide unhindered movement when not in use.

The unique ZERO® built-in internal webbing energy absorption system is made from specially woven components within the tubular webbing to rapidly reduces energy in a fall.

CONNECTION: Scaff hook

LENGTH: 2m

CERTIFICATION: EN 355:2002, AS/NZS 1891.1:2007

EN 355:2002 Personal protective equipment against falls from a height.

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LI102W5	2m	1.6kg	Polyester 100%

PRODUCT FEATURES

- ZERO® internal polyester webbing energy absorption system.
- Twin Polyester tubular webbing tails.
- 2m length (3m deployed)
- 2x double action scaffold hooks (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Permitted to work in potentially explosive areas.

INTEGRA



LANYARD WITH SNAP HOOKS & SCAFFOLD HOOK

LI100W5

The Integra is a single 2m lanyard with a fully integrated built-in internal energy absorption system ideal for working from single anchorage points including elevated work platforms and continuous fall protection systems.

The unique ZERO® built-in internal webbing energy absorption system is made from specially woven components within the tubular webbing to rapidly reduces energy in a fall.

CONNECTION: Scaff hook

LENGTH: 2m

CERTIFICATION: EN355:2002, AS/NZS 1891.1:2007

EN 355:2002 Personal protective equipment against falls from a height.

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LI100W5	2m	0.9kg	Polyester 100%

PRODUCT FEATURES

- ZERO® internal polyester webbing energy absorption system.
- Single polyamide tubular webbing tail.
- 2m length (3m deployed)
- 1x double action scaffold hook (rated to 20kN).
- 1x snap hook connector (rated to 20kN).
- Permitted to work in potentially explosive areas.

SCAFFPRO X



DOUBLE ELASTICATED LANYARD WITH SNAP HOOK & SCAFFOLD HOOKS / 181KG RATED

LSXZ2W5E

With a 181kg rating the ScaffPro X is a popular with scaffolders, construction and plant maintenance workers. The twin-tailed elasticated lanyard is designed for continuous 3-point connection to reduce the risk of a fall and the compact elasticated twin legs provide unhindered movement when not in use.

The integrated energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook

RATING: 181kg

CERTIFICATION: ANSI Z359.1-2007

Safety Requirements For Personal Fall Arrest Systems, Subsystems And Components



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSXZ2W5E	2m	2.6kg	Polyester webbing

PRODUCT FEATURES

- 181kg rating.
- 2m length.
- Twin heavy duty elasticated webbing tails.
- Integrated energy absorption system.
- Heavy-duty protective energy absorber cover.
- 2x double action scaffold hooks.
- 1x snap hook connector.
- Permitted to work in potentially explosive areas.

STRETCH X



SINGLE ELASTICATED LANYARD / 181KG RATED

LSXZW3E

A heavy duty fixed length lanyard with a 181kg rating, the Stretch X is a constructed of durable polyester webbing designed to endure tough working conditions, including exposure to weather elements.

The integrated energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Snap hook

LENGTH: 181kg

CERTIFICATION: ANSI Z359.1-2007

Safety Requirements For Personal Fall Arrest Systems, Subsystems And Components



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSXZW3E	2m	1.2kg	Polyester webbing

PRODUCT FEATURES

- 181kg rating.
- 2m length.
- Single heavy duty webbing tail.
- Integrated energy absorption system.
- Heavy-duty protective energy absorber cover.
- 2x snap hook connector.
- Permitted to work in potentially explosive areas.



ZORBER



SHOCK ABSORBER WITH CARABINERS

LZ01

The ZERO® energy absorption system, with a maximum deployment length of 1.4m, rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage. The Zorber has a 25kN rated carabiner at each end of the energy absorber for connection to any fall protection device.

CONNECTION: Carabiners

CERTIFICATION: EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LZ01	425mm	0.5kg	Polyester 100%

PRODUCT FEATURES

- 425mm length including carabiners.
- Polyester 100% construction.
- Includes 2x 25kN rated carabiners.

SWIFT ROPE ADJUSTABLE LANYARD



LS00RX

The Swift is an easily adjustable rope lanyard design for work positioning. Made of 12mm kernmantle rope with an end eyelet and is available in three adjustable lengths.

LENGTH: 1m (LS00RX/010) / 1.5m (LS00RX/015) / 2m (LS00RX/020)

CERTIFICATION: EN 354:2010, EN 358:2018, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940

EXACT ROPE FIXED LANYARD



LE000R

The Exact is a fixed length rope lanyard designed for work positioning. Made of 12mm kernmantle rope with eyelets at each end and is available in four fixed lengths.

LENGTH: 0.5m (LE00R/005) / 1m (LE00R/010) / 1.5m (LE00R/015) / 2m (LE00R/020)

CERTIFICATION: EN 354:2010, EN 358:2018, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



RIGMATE



ADJUSTABLE POLE STRAP

WPROWX3

The ZERO® RigMate is a quick and easy work positioning for linesman, structural work and tree work.

Its aluminium slide-adjusting buckle makes it easy to adjust and the heavy-duty protection sleeve helps to reduce friction during adjustment while protecting the webbing. Designed for restraint and work positioning, the RigMate is adjustable from 1.2m to 2.5m.

CONNECTION: Snap hooks

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height
- Belts for work positioning and restraint and work positioning lanyards



MODEL	SIZE	WEIGHT
WPROWX3	1.2-2.5m	800g

PRODUCT FEATURES

- 44mm wide webbing construction.
- 80mm heavy duty protection sleeve.
- Slide-adjusting buckle.
- Adjustable from 1.2m to 2.5m.
- Quick release tag.
- Wrapped identity labels.
- Snap hooks both ends with 19mm gate openings.
- Weight 800gms.



GUARD PRO



WORK POSITIONING DEVICE WITH LEVER MECHANISM

WPGPRX3(SNAP HOOK) WPGPRX5(SCAFFOLD HOOK)

The ZERO® Guard Pro is constructed with a 12mm rope, rope protector and positioning device that is easy to adjust by pushing on the lever handle.

The Guard Pro can be used as a descender when the connector end is anchored overhead, and the lever device is attached to the centre ventral attachment point on a rope access type harness.

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018,
AS/NZS 1891.1:2007

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height - Belts for work positioning and restraint and work positioning lanyards

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



MODEL	SIZE	WEIGHT	CONNECTOR
WPGPRX3/030	3m	1.35kg	Snap hook
WPGPRX3/050	5m	1.55kg	
WPGPRX5/030	3m	1.25kg	Scaffold hook
WPGPRX5/050	5m	1.45kg	

PRODUCT FEATURES

- Ventura kernmantle polyamide rope, 12mm diameter.
- Complete with 20kN rated snap hook.
- Includes canvas protective sleeve to reduce rope friction and wear.
- Available in 3m or 5m lengths.

GUARD



POSITIONING ROPE LINE WITH ROPE ADJUSTER

WPG0RX3

The ZERO® Guard is a rope work positioning device with simple adjustment rope grab and snap hook. The Guard is completed with a rope protector.

Note: This positioning device does not include a shock absorber.

CONNECTION: Snap hook

LIFESPAN: 10 Years

CERTIFICATION: EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint



MODEL	SIZE	WEIGHT
WPG0RX3/030	3m	1.03kg
WPG0RX3/050	5m	1.25kg
WPG0RX3/100	10m	1.8kg
WPG0RX3/150	15m	2.35kg
WPG0RX3/200	20m	2.9kg

PRODUCT FEATURES

- Kernmantle polyamide rope 12mm diameter.
- Aluminium rope adjuster.
- Complete with snap hook.
- Rope protecting tube.
- Kernmantle polyamide rope.
- Lengths available: 10m, 15m & 20m.
- Rated to 15kN.

STEEL GUARD



REINFORCED WORK POSITIONING DEVICE WITH ROPE

WPSCRX3

The ZERO® Steel Guard is a work positioning device constructed with a Kernmantle polyamide rope with reinforced steel cable core, rope protector and positioning device.

Complete with snap hook, the Steel Guard is available in a range 3m and 5m lengths.

CONNECTION: Snap hook

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height - Belts for work positioning and restraint and work positioning lanyards



MODEL	SIZE	WEIGHT
WPSCRX3/030	3m	2kg
WPSCRX3/050	5m	3.6kg

PRODUCT FEATURES

- Kernmantle polyamide rope with reinforced steel cable core.
- 16mm diameter.
- Aluminium rope grab.
- Complete with snap hook.
- Rope protecting tube.
- Rated to 15kN.

VENTURA



LINOSTOP WITH ADJUSTER

RVZ0RX3

Popular and effective rope line for many types of work at height. Keeps the rope tight, so effectively working in restraint technique. The Ventura linostop comes with a rope line, rope adjuster, integral shock absorber and snap hook connections. Having a shock absorber in the setup means that you are protected to fall arrest at all times. Certified to AS/NZS 1891.3:1997.

CONNECTION: Scaff hook

SIZE: 12mm

CERTIFICATION: EN 353-2:2002, AS/NZS 1891.3:1997

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40523



MODEL	LENGTH	WEIGHT
RVZ0RX3/050	5m	1.8kg
RVZ0RX3/100	10m	2.1kg
RVZ0RX3/150	15m	2.6kg
RVZ0RX3/200	20m	3.2kg
RVZ0RX3/300	30m	4.3kg

PRODUCT FEATURES

- Easy to adjust as you work down the rope, travels freely up the rope.
- Integrated shock absorber for safety protection.
- 12mm Kernmantle static rope.
- Excellent for roof work.
- Required to be fixed to a secure anchor.
- 15m, 20m and 30m linostops are available.



TEMPORARY CONNECTED

Having secure and accessible anchorage points is a vital part of maintaining a safe environment when you're at risk of falling.

ZERO® offer an extensive range of temporary anchor points for a variety of applications including primary and secondary anchors to minimise the potential fall distance factor and potential hazard resulting from lateral movement or swing during a slip or fall.



FREQUENCY OF INSPECTION

Personal fall protection/fall arrest systems should be inspected by worker/user, prior to every use. The user should also check all equipment before each use to be sure a formal inspection has been performed within the last six months.

ANCHOR-TO-GO



TEMPORARY SHEET METAL ROOF ANCHOR

AAP000M

A Simple and effective primary anchor for access onto sheet metal roofs, the ZERO® Anchor-to-Go has interlocking cam clamps to secure the anchor to the edge of the roof sheeting (in the gutter line). This fast setup makes the Anchor-to-Go perfect for plumbers, painters, service technicians and installer that require short term roof access.

By attaching a rope line to the anchor with a snap hook or carabiner and placing it over the ridgeline, access can be made from the opposite side of the roof allowing secondary diversionary anchors to be installed.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: Complies with AS/NZS 1891.4:3

AS/NZS 1891.4:3 Anchorages, (a)Single point anchorages - Limited free fall-arrest, Restraint technique



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AAP000M	49 x 50cm	3700g	Powder coated steel

PRODUCT FEATURES

- Rated for one person (15kN).
- Does not require any fixings.
- 0.42mm minimum roof thickness.
- Steel construction.
- 2x Cam clamp fixing points.
- Non-scratch cap.
- Fall arrest and work restraint use.
- For temporary use only.



TETHER



DIVERSIONARY ANCHOR PLATE

ATD000M

The Tether by ZERO® is a safe secure diversionary anchor point for metal roofing applications. The Tether is designed as a diversionary anchorage point for total restraint application. The device gives the operator a 360 degree unhindered working area up to the roof edge whilst retaining a restraint position.

The Tether can be used on metal clad roofs fixing directly to the metal surface with a minimum of x3 recommended roof screws and can also be used on trim deck roofs.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: Complies with AS/NZS 1891.4:3

AS/NZS 1891.4:3 Anchorages, (a)Single point anchorages - Limited free fall-arrest, Restraint technique



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ATD000M	Length 500mm	1270g	Zinc Steel

PRODUCT FEATURES

- Rated for one person (15kN).
- Minimum of 3 screw fixings.
- Zinc Steel construction.
- Recommended for work restraint purposes.
- For temporary use only.

TEMPLINK



FLEXIBLE ANCHOR

TPLK

The TempLink is a temporary roof anchoring device that can be installed onto a metal or tile roof by simply utilising the existing roofing fixings. The TempLink is perfect for plumbers, painters, service technicians and installers that require short term roof access where there are no permanent safety anchors.

By attaching a rope line to the anchor with a snap hook or carabiner and placing it over the ridge line, access is made from the opposite side of the roof allowing secondary diversionary anchors to be installed.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: Complies with AS/NZS 1891.4:3

AS/NZS 1891.4:3 Anchorages, (a)Single point anchorages - Limited free fall-arrest, Restraint technique



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
TPLK	Length 210cm	1050g	Stainless Steel

PRODUCT FEATURES

- Rated for one person (15kN).
- Multi-directional integral shock absorber.
- Requires 6x size 14-10 (hex head) roofing screws (Min 100mm spacing).
- Supplied with carry bag.
- Fall arrest and work restraint use only.
- For temporary use only.

ONE DIRECTION



SINGLE DIRECTION FIXED ANCHOR

AOD0M10 (10MM) / AOD0M12 (12MM)

The One Direction is a permanent anchorage for attachment to concrete or steel. Designed for single directional use, the anchor's wide connection hole supports large connectors and its stainless steel construction makes it extremely durable. This anchor must be installed by a competent person and certified annually.

RATING: 15kN **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN 795, CLASS A

EN 795:2012 Class A, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AOD0M10	10mm bore hole	65g	Steel
AOD0M12	12mm bore hole	60g	

PRODUCT FEATURES

- Rated for one person (15kN).
- Single direction use.
- Permanent application.
- Available in 10mm or 12mm.
- Through bolted to steel or expansion bolted into concrete application.
- Fall arrest and work restraint use only.

LOOP PRO



ANCHOR STRAP

ALP00W1

The Loop Pro by ZERO® is a polyester webbing sling designed for a multitude of fixing including over-head use on steel beams and roof trusses.

Lined with a non-slip rubber backing and D rings at each end the Loop Pro's non-slip rubber backing prevents the anchor from sliding and gives the webbing some protection on rough edges.

RATING: 22kN **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN 795, CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ALP00W1/009	90cm length	580g	Polyester
ALP00W1/014	140cm length	650g	

PRODUCT FEATURES

- Rated for two people (22kN).
- Available in 90cm or 140cm.
- Polyester webbing construction with rubber backing.
- Steel hardware.
- Includes carabiner.
- Fall arrest and work restraint use only.

SLING



WEBBING SLING

ASP000W

ZERO® webbing Slings are available in five different lengths and colour coded by size for easy recognition.

Slings are simple and effective way to create an anchor pint when looped around a structural member.

Suitable for various anchor applications including rescue systems and access equipment, where no fixed anchor points are available.

RATING: 22kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795, CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices

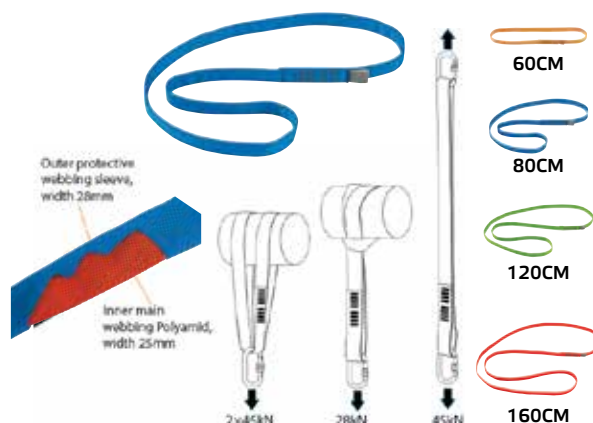


MODEL	DIMENSIONS	MATERIAL
ASP000W/006	60cm	Polyester
ASP000W/008	80cm	
ASP000W/012	120cm	
ASP000W/015	150cm	
ASP000W/020	200cm	

PRODUCT FEATURES

- Rated to 22kN.
- Refer to instruction manual before choking the sling.
- 21mm wide polyester webbing
- Available in 5 lengths.
- Colour coded by size.
- Complies with AS/NZS 1891.4, EN 795, CLASS B regulations & standards.

TRUCK LOOP



HIGH STRENGTH ANCHOR LOOP

2034

The Truck Loop High strength anchor slings are available in four different lengths that are certified as temporary anchor device.

Made high strength Polyester inner core and external protective webbing sleeve, the Truck Loop is a simple and effective way to create an anchor pint when looped around a structural member.

Suitable for various anchor applications including rescue systems and access equipment, where no fixed anchor points are available.

RATING: 45kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795 Class B, EN 254

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
2034060	60cm	110g	Polyester inner core
2034080	80cm	140g	
2034120	120cm	200g	
2034160	160cm	270g	

PRODUCT FEATURES

- Rated to 45kN (28kN when choked).
- Available in 0.6m, 0.8m, 1.2m and 1.6m lengths.
- High strength 28mm Polyester inner core.
- External protective webbing sleeve.
- Complies with AS/NZS 1891.4, EN 795, CLASS B regulations & standards.



PETSTER



PRECAST CONCRETE PANEL PARAPET ANCHOR

APC00XM

The Petster is a temporary anchor designed to provide a single worker with a portable anchor point on panel walls with a thickness of 60-360mm. Suitable for various anchor applications including window washing, construction, emergency and rescue situations, the Petster has a rigid steel alloy body with a rubber padded fixed arm and one rubber padded adjustable arm (with multiple pin sets). The anchor tightens to the parapet by use of the screw levers with padded rubber discs.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795: 2012 Type B, ANSI Z739:1:2007

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
APC00XM	774 x 350 x 90mm	10.6kg	Galvanized steel

PRODUCT FEATURES

- Single direction anchorage (downwards only).
- Load capacity 140kg.
- Suitable for use as single abseil anchorage.
- Rated to 1 person for abseil, 2 persons for fall arrest.
- Steel alloy construction.
- Size: 360 x 585mm.

TEMPCON



TEMPORARY CONCRETE ANCHOR

ATC000M

The Tempcon is a portable and reusable concrete hole anchor with expanding wedge mechanism when force is applied. Designed for temporary use in existing, cured concrete, and simple to install.

RATING: 12kN

LIFESPAN: 10 Years

CERTIFICATION: EN 795: 2012 Type B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ATC000M	329 x 45 x 45 mm	290g	Zinc-anodized galvanized steel Stainless steel Aluminium

PRODUCT FEATURES

- Max. number of users: 1
- Static strength: 12 kN
- Bore diameter of the catch point Ø: 20.5 mm
- Can be used for vertical and overhead applications.



CONWAY



TEMPORARY CONTAINER ANCHOR

ACP05LM

The ConWay anchor post provides a safe anchorage point on top of containers. When used in conjunction with the Z-Line Temporary Static Line this provides complete access to all areas to the roof of a container.

RATING: 22kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795: 2012 Type B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	MATERIAL
ACP00XM	Steel

PRODUCT FEATURES

- Rated to 22kN.
- Twist-lock installation.
- Up to 3 users (when used with the Z-Line temporary static line).

ZINCDOOR



ANCHOR BEAM FOR DOORS / WINDOWS

AZP00XM (STEEL) AAP00XM (ALUMINUM)

The ZincDoor is easily adjusted on the other side of the door to the working area. Internal clamping within the door frame is adjustable to fit various single door widths.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	MATERIAL	DIMENSIONS	WEIGHT (G)
AZP00XM	Steel	1415mm x 150mm x 100mm	4000g
AAP00XM	Aluminium		3200g

PRODUCT FEATURES

- Rated fall arrest 1 person.
- Rated fall restraint 2 person.
- Rated to 15kN.
- Supplied with PVC carry bag.

ALUDOOR



ALUMINIUM ANCHOR FOR DOORS / WINDOWS / HATCHES

AAP00XM1

Quick anchor establishment by placing the ZERO® Door Anchor Beam on the other side of the door to the working area. Internal clamping within the door frame is adjustable to fit various single door widths.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795 Class B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AAP00XM1	1455x300x200 adjustable brace arm up to 550mm	6700g	Lightweight aluminium

PRODUCT FEATURES

- Rated fall arrest 1 person.
- Rated fall restraint 2 person.
- Rated to 15kN.
- Supplied with PVC carry bag.

MULTIBEAM



MULTI ANGLE I-BEAM ANCHOR

AMB00XM

The ZERO® MultiBeam is a temporary anchorage point for both horizontal and vertical use. Designed to clamp to any beam flange and used in conjunction with a shock absorbing lanyard or a self retracting lifeline, the I MultiBeam can also be used with a positioning lanyard for work restraint.

The flange can be located on the top, bottom (horizontal) or side (vertical) of an I-Beam which has a minimum width of 125mm and maximum width of 300mm.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795:1996 Class B

EN 795:2012 Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AMB00XM	440 x 100 x 45mm	4700g	Steel & Aluminium Alloy

PRODUCT FEATURES

- Rated for one person (15kN).
- Click lock action with locator points.
- Steel & Aluminium construction
- Weight: 4.7kg



ALUBEAM



RAIL/BEAM ANCHOR CLAMP

AAB00XM

The ZERO® Alu Rail/Beam Anchor is designed as a temporary portable anchor point that can be fixed to a horizontal steel beam with flanges 75mm to maximum 350mm wide. The steel beams must be mounted permanently to stable structure.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 Class B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices

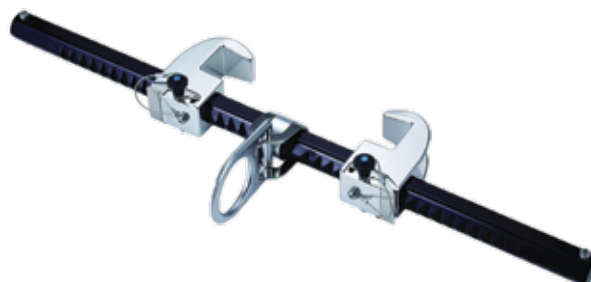


MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AAB00XM	440 x 100 x 45mm	1370g	Aluminium

PRODUCT FEATURES

- Rated for one person (15kN).
- Quick connect mechanism.
- Adjustable to fit beam flanges 75mm to 350mm wide.
- Click lock action with locator points.
- Steel & Aluminium construction
- Weight: 1.37kg.
- Can thread onto flanges up to 400mm.

ALUBEAM PRO



RAIL/BEAM ANCHOR CLAMP

AAP00XM

The ZERO® Alubeam Pro is a temporary anchor point for horizontal or overhead use which can clamp to a range of permanent structural I beams.

The Alubeam Pro can be used in conjunction with a fall arrest system and shock absorbing lanyard or a self retracting lifeline for fall arrest or with a positioning lanyard for work restraint.

RATING: 23kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795:1996 Class B

EN 795:2012 Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AAP00XM	490x200mm	1900g	Aluminium Alloy

PRODUCT FEATURES

- Rated for one person (15kN).
- Multi-directional anchor ring swivels.
- Clamps to any I beam flange with a minimum width of 100mm and maximum width of 380mm, up to 38mm thickness.
- Click lock action with locator pins to secure once clamped.

ROLLER T



ROLLING ANCHOR TROLLEY

ARP00XM

Designed as a mobile anchor point, the ZERO® RollerT anchor trolley moves horizontally along a permanently fixed beam (rail) with a tee cross-section profile (I or H beam). Ideal for overhead attachment, The RollerT can be used with rails width from 65mm to 120mm.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ARP00XM	Fits to beam 65-120mm	5200g	Steel

PRODUCT FEATURES

- Rated for one person (15kN).
- Can be used with a rail width of 65mm to 120mm.
- Steel construction. Weight: 5.2kg.

CLAMP R



RAIL/BEAM ANCHOR CLAMP

ACP00XM

The ZERO® ClampR is a temporary anchor clamp for fitting to permanent horizontal steel beams or rails. This clamp is adjustable and designed for use with beams from 75mm to 210mm.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ACP00XM	Fits to beam 75-120mm	4000g	Galvanised Steel

PRODUCT FEATURES

- Rated for one person (15kN).
- To be fixed to horizontal steel beams.
- Simple wind mechanism.
- Steel construction.
- Weight: 4kg.



SCAFFCLAMP



TEMPORARY SCAFFOLD CLAMP

ASP000M

The ScaffClamp is a temporary scaffold anchor designed to grip to both vertical and horizontal scaffold pipes. Constructed with stainless steel and a protective ABS cover. The ScaffClamp provides a fast and secure temporary anchor point for a worker to attach to given there is normally a secure vertical scaffold pipe available before horizontal bracing is installed.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ASP000M	45-50mm	900g	Stainless Steel ABS

PRODUCT FEATURES

- Clamp tightens as load increases.
- Rubber grips to hold the anchor vertically on poles.
- Intended for 1 person.
- Fall arrest use only.



POST I



ANCHOR POST FOR TEMPORARY STATIC LINE SETUP

APP00XM

The ZERO® Post-I anchor system is designed for protection of works on a height on steel structures based on I-beams and other works on steel structures. The system is simple to install and requires no special tools. The Post-I can be expanded by adding more modules and connects via the Z-Line Temporary Static Line.

Complying with EN 795:2012 for devices type C and document CEN/TS16415 the Post L anchor system is designed for fall protection from steel structures based on I-beams.

RATING: 28kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 TYPE B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
APP00XM	1850 x 713 x 230mm	15kg	Aluminium

PRODUCT FEATURES

- Rated for up to three people person (28kN).
- Aluminium construction.
- Weight: 15kg
- Design to use with the ZERO® Z-Line Temporary Static Line.

HEXCLAMP



TEMPORARY OVERHEAD ANCHOR DEVICE

AHC00XM

The Hexclamp is a portable anchor that can be mounted on HEB I-beams that can accommodate up to 6 users at a time.

Made of zinc-anodized steel the Hexclamp is powder-coated to protect against wear and tear.

RATING: 17kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
714 x 230 x 197 mm	16.5 kg	Steel Powder coating

PRODUCT FEATURES

- Clamp locking system.
- Fits flanges from 100mm-300mm and 10-36mm thick.



Z-LINE

TEMPORARY STATIC LINE

AZP0WX3/20 AZP0WX3/30

The ZERO® Z-Line temporary static line is an adjustable lifeline system that requires connection between structural anchor points with a minimal static resistance 18kN (1 person), 20kN (2 persons), 22kN (3 persons).

Ideal for construction, roofing industry, open trenches, scaffolders the Z-Line is completed with a heavy-duty transport bag.

RATING: 15kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN795 CLASS B

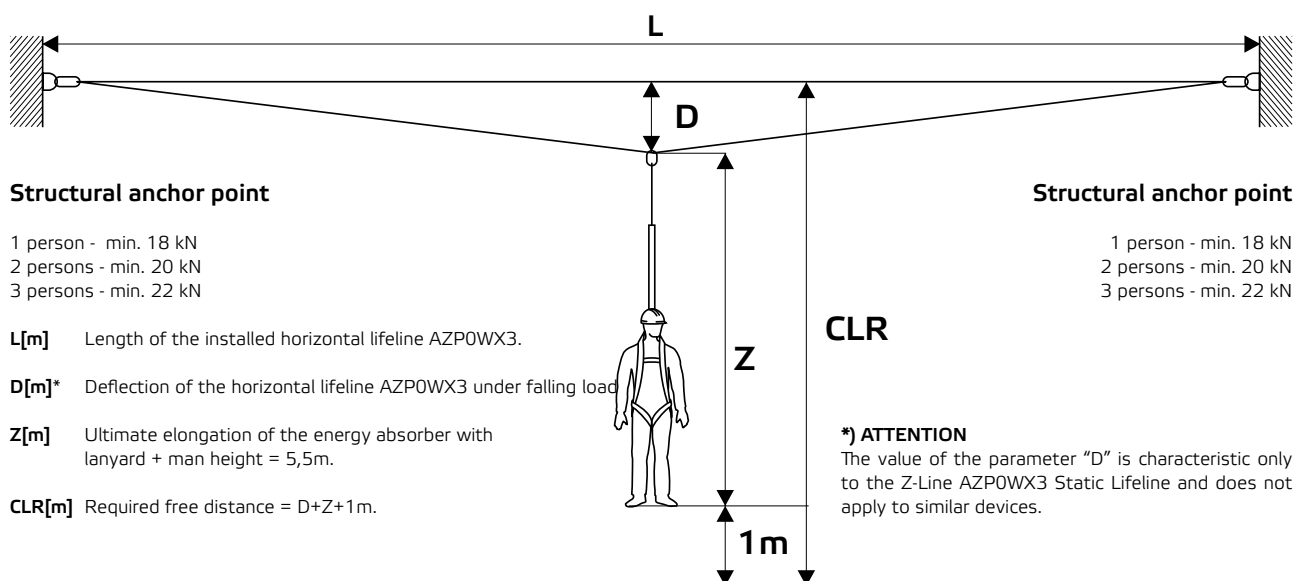
EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
AZP0WX3/20	20m	5.2kg	Polyester Webbing
AZP0WX3/30	30m	6.4kg	

PRODUCT FEATURES

- Protection for up to three users.
- Zinc plated and powder coated tensioner.
- 35mm polyester webbing with snap-lock connectors.
- 30m overall maximum length.
- Supplied with Kit Bag.



ANCHOR POST



STATIC LIFELINE ANCHOR POST DEVICE

AZAP00MA/AZAP00MS

The ZERO® Anchor Post is an anchorage device for mounting on vertical or inclined steel surfaces and to be used in conjunction with the ZERO® Temporary Static Lifeline. The AnchorPost is ideal for installing on plant and machinery, construction sites, access platforms.

RATING: 14kN **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN 795 Class A

EN 795:2012 Class A, Personal fall protection equipment. Anchor devices



MODEL	MATERIAL	DIMENSIONS	WEIGHT (G)
AZAP00MA	Aluminium	1720H, mounting plate 220mm x 220mm	13.4kg
AZAP00MS	Steel		29.8kg

PRODUCT FEATURES

- An adapter is available for mounting to a horizontal surface (sold separately).
- Requires 2 posts for complete setup.
- Must be installed by a competent person.
- Post and mounting recertified annually. Weight: 14kg.
- Aluminium construction.
- Transport bag included.

DAVTEX



ANCHOR DEVICE

ADW00XM

The Davtex anchor device with three attachment points is an ideal solution for use on flat roofs, where there is a need to work beyond the roof edge. The wheels used allow the device to be moved quickly without the need to reload weights. The wheel lock protects against uncontrolled movement of the device.

RATING: **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN795 CLASS B

EN 795:2012 Class B, Personal fall protection equipment. Anchor devices



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
ADW00XM	2420 x 1766 x 2486 mm	48.5 kg (frame)	Galvanized steel

PRODUCT FEATURES

- Up to 3 users.
- Total weight: 348.5 kg.



SPYDA



TEMPORARY ROOF ANCHOR

AP145

The Spyda temporary anchor point is ideally suited for builders, roofers and maintenance personnel working at heights. The Spyda Anchor prevents access beyond a fall edge by utilising a suitable travel restraint lanyard and harness system.

RATING: 15kN

LIFESPAN: Up to 10 Years

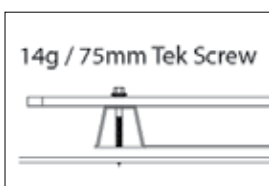
CERTIFICATION: AS/NZS 4432



MODEL	FIXING	DIMENSIONS	WEIGHT (G)	MATERIAL
AP145S	Tek screws	1260mm x 1160mm	4.6kg	Stainless steel
AP145C	Deck Clamp		8.8kg	Aluminium

PRODUCT FEATURES

- Clamp on for 'clip fix' type decks or screw fixing for 'pierce fixed' decks.
- Fully adjustable pivot arms with multiple slotted fixing points to suit a range of roof deck profiles.
- Multiple slotted fixing points.
- Energy absorbing swivel eye attachment point.
- Weight: 10kg.
- Carry bag included.



SNAP DRAGON



AUTOMATIC SNAP HOOK

ASD00M3

The Snap Dragon is an automatic snap hook

RATING: 20kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 362, EN 795 Type B

EN 362:2004 Personal protective equipment against falls from a height. Connectors

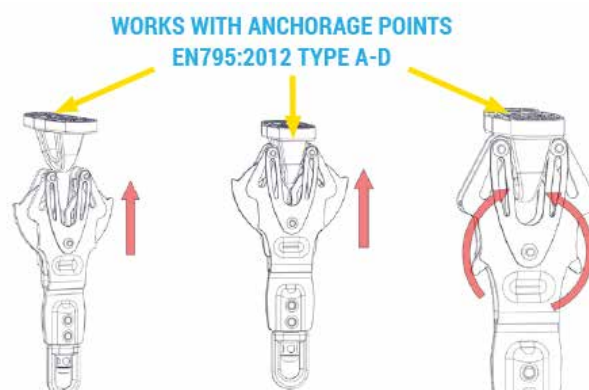
EN 795:2012 Type B Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
256x100mm	430g	Aluminium

PRODUCT FEATURES

- Fall indicator.
- 22mm opening.
- Aluminium construction.





CONTINUOUS ATTACHMENT

Our Type 1 fall arrest and rope devices provide easy access with a quick-loading action when arresting a fall.

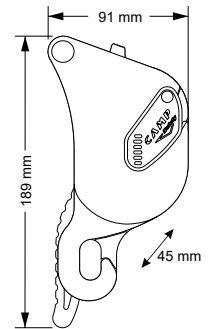
Type 1 devices are designed to secure the user to a rope or cable line with the ability to self-lock in the event of a fall. Our selection of rope ascenders and descenders provide the ultimate control when scaling and the smooth braking while descending.



FREQUENCY OF INSPECTION

Personal fall protection/fall arrest systems should be inspected by worker/user, prior to every use. The user should also check all equipment before each use to be sure a formal inspection has been performed within the last six months.

GIANT



DESCENDER

99703

The Giant is a multifunctional descender for the technical rope access and rescue specialists. The patented internal mechanism combines with robust hot-forged construction and advanced ergonomics for exceptional control even with heavy loads (up to 250 kg for two person scenarios).

In addition to its primary function as a descender, the Giant is also certified for use as a fall arrest device (i.e. during rope transfers), as an ascender with smooth upward glide, and as a belay device for climbing, making it the most widely certified rope tool of its kind.

RATING: Max 250k

ROPE: 11.5mm

CERTIFICATION:

EN 12841, EN 341/2A, EN 15151-1, Z359.4

EN 12841 as a rope access device for semi-static ropes ranging from 10 to 11.5 mm: Type C: descender of the working line for loads up to 250 kg (from 11 to 11.5 mm) or 210 kg (from 10 to 10.9 mm); Type B: ascender of the working line for loads up to 250 kg (from 11 to 11.5 mm) or 210 kg (from 10 to 10.9 mm); Type A: fall arrester for the safety line for loads up to 120 kg.

EN 341/2A as a rescue and evacuation descender for 10.5 mm semi-static rope (Iridium 10.5 mm) for loads up to 200 kg.

ANSI/ASSE Z359.4 as a rescue and evacuation descender for 11 mm semi-static rope (Iridium 11 mm).

EN 15151-1 for climbing structures using mountaineering techniques with dynamic ropes ranging from 9.9 to 11 mm.



Breaking load	MAX ROPE DIAMETER	WEIGHT
20kN	11.5mm	Max 540g

PRODUCT FEATURES

- An external button to hold the cam open.
- The device can be opened to insert or remove the rope without removing the carabiner.
- The large attachment hole.

DRUID PRO



DESCENDER

223301

A lightweight, compact auto-braking descender for rope access and rescue designed for semi-static ropes ranging from 10-11 mm. Designed for expert users; the lever does not have the anti-panic function. The body and lever are made of robust hot-forged aluminium alloy. The internal mechanism and locking cam use a patented design for smooth action on the rope which prevents rapid wear-and-tear and absorbs energy from small shocks with a slight amount of rope slippage.

RATING: 15Kn

ROPE: 9.9-11mm

CERTIFICATION:

EN 12841/C, EN 341/2A, EN 15151-1

EN 12841/C as a descender of the working line for workers up to 120 kg; can also be used for rope access rescue up to 200 kg.

EN 341/2A as an emergency evacuation device on a single line for workers up to 120 kg, 11 mm semi-static rope (Lithium 11 mm).

EN 15151-1 for climbing structures using mountaineering techniques with dynamic ropes ranging from 9.9 to 11 mm.



MAX RESCUE LOAD	ROPE DIAMETER	WEIGHT
Max 200kg	9.9-11mm	Max 280g

PRODUCT FEATURES

- For rope diameter 9.9 to 11mm.
- Max rescue load of 200kg.
- Mechanical parts made of stainless steel.
- Lever made of forged aluminium alloy
- Trigger activated cam.

DRUID



DESCENDER

223201

A lightweight, compact auto-braking descender for rope access and rescue designed for semi-static ropes ranging from 10-11 mm. Designed with an anti-panic function the body and lever are made of robust hot-forged aluminium alloy. The internal mechanism and locking cam use a patented design for smooth action on the rope which prevents rapid wear-and-tear and absorbs energy from small shocks with a slight amount of rope slippage.

RATING: 15Kn

ROPE: 9.9-11mm

CERTIFICATION:

EN 12841/C, EN 341/2A, EN 15151-1

EN 12841/C as a descender of the working line for workers up to 120 kg; can also be used for rope access rescue up to 200 kg.

EN 341/2A as an emergency evacuation device on a single line for workers up to 120 kg, 11 mm semi-static rope (Lithium 11 mm).

EN 15151-1 for climbing structures using mountaineering techniques with dynamic ropes ranging from 9.9 to 11 mm.



MAX RESCUE LOAD	ROPE DIAMETER	WEIGHT
Max 200kg	9.9-11mm	Max 280g

PRODUCT FEATURES

- For rope diameter 9.9 to 11mm.
- Max rescue load of 200kg.
- Proprietary anti-panic function.
- Trigger activated cam.
- Mechanical parts made of stainless steel.
- Lever made of forged aluminium alloy.

GOBLIN DESCENDER



ROPE FALL ARRESTER

099909

The Goblin fall arrester is designed for workers who rely on fall arrest systems for work at heights. The innovative cam creates perfectly smooth action on the rope whether it is being used to ascend or descend the line.

Impact on the rope is reduced to the minimum due to the locking mechanism that lowers the fall arrest force by half, rather than pinching it aggressively with a toothed cam. Switching to ascension mode is accomplished with the push of a button on the back of the device.

RATING: 15Kn	ROPE: 10-11 mm
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CERTIFICATION:
EN 12841A/B, EN 353-2, Z359.1

EN 12841A/B for use in rope access as a backup device for the safety line or as an ascender for the working line for workers up to 120 kg; it can also be used for rope access rescue up to 200 kg;

EN 353-2 for use as a fall arrester for workers up to 120 kg, with certified ropes;

ANSI Z359.1 for use as a fall arrester for workers up to 136 kg / 300 lbs, certified with Lithium 11 mm rope with fixed end loops.



ROPE DIAMETER MIN	ROPE DIAMETER MAX	WEIGHT
8mm	13mm	Max 110g

PRODUCT FEATURES

- To be used on semi-static ropes ranging from 10-11 mm.
- Hot forged stainless steel cam.
- Aluminium alloy body.

FLEXIGLIDE



GUIDED ROPE FALL ARRESTER

FFORM1

The FlexiGlide is an automatic rope grab for use on 11mm rope. Designed to follow the Rope line as you ascend and descend, the Flexiguide has cam brake that will automatically lock in the event of a fall.

RATING: 136kg	LIFESPAN: Up to 10 Years
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CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	ROPE SIZE	MATERIAL
FFORM1	11-12mm rope	Stainless Steel

PRODUCT FEATURES

- Can be attached at any point along the line.
- For use on 11mm rope.
- Auto locking cam in descent or arresting a fall.
- Ideal for Rope lines on roofs.
- Supplied with carabiner.

AUTOGRAB



AUTO ROPE GRAB DEVICE

FAG004M

The AutoGrab is a mobile Type 1 fall arrest device for backup during rope work.

With a smooth and free-flowing action, the Autograb moves up and down the Rope line without hindrance and automatically arrests falls and uncontrolled slides. The cams are toothless so are relatively gentle on ropes.

RATING: 15Kn

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	ROPE SIZE	MATERIAL
FAG004M	11-12mm rope	Aluminium

PRODUCT FEATURES

- Connect to the harness using an oval connector.
- For rope diameter 11-12mm.
- Single person use only.
- Lever for manual override free-move function.
- Can be installed at any point along the rope.

GLIDE



FALL ARRESTER WITH SHOCK ABSORBER

FGZ0RM3

The Glide is an automatic rope grab for use on 14mm rope.

Designed to follow the Rope line as you ascend and descend, the Glide has cam brake that will automatically lock in the event of a fall.

RATING: 136kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	ROPE SIZE	MATERIAL
FGZ0RM3	14mm rope	Stainless Steel

PRODUCT FEATURES

- Hinged type with shock absorber included.
- For use on 14mm Polyester rope.
- Snap hook connector.
- Can be attached at any point along the line.
- Auto locking descent.



ANNEX



ROPE CLAMP

FAG008M

The Annex is Type 1 Fall Arrester device, ascender rope clamp with cam action.

The Annex has removable axle so can be installed or removed at any point along the rope and the locking pin prevents accidental removal from rope.

RATING: 15Kn

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 353.2, AS/NZS 1891.3

AS/NZS 1891.3:1997 Fall-arrest devices EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line



MODEL	ROPE SIZE	MATERIAL
FAG008M	11-13mm rope	Aluminium

PRODUCT FEATURES

- Connect to harness using an oval connector.
- Removable axle so can be installed or removed at any point along the rope.
- For rope diameter 11 to 13mm.
- Locking pin prevents accidental removal from rope.
- Auto locking descent.

TURBOCHEST



CHEST ASCENDER

225601

The Turbochest incorporates two proprietary rollers for a smooth interface with the rope to support climbing efficiency by making the upward glide much smoother.

Reducing wear and tear on the device where the rope tends to rub on the body of a traditional ascender, the perfectly profiled closure keeps the rope in line with the body of the device and the rollers to prevent the rope from escaping the device.

RATING: 15Kn

ROPE: 8 to 13mm

CERTIFICATION:
EN 12841/B, EN 567

EN 12841/B for semi-static ropes ranging from 10 to 13 mm.
EN 567 for semi-static and dynamic ropes ranging from 8 to 13 mm.



ROPE DIAMETER MIN	ROPE DIAMETER MAX	WEIGHT
8mm	13mm	110g

PRODUCT FEATURES

- For rope diameter 8 to 13mm.
- Ability to lock the device open.
- This configuration is not intended for hauling or securing of bodies.
- Max hauling load of 50kg.

TURBOHAND



HANDLED ASCENDER

263401

The Turbohand ascender uses proprietary technology and to make climbing ropes safer, faster and easier.

Featuring a proprietary roller the making the Turbohand glide much smoother, it also reduces dangerous wear and tear on the device.

The ergonomic rubber handle extends into the upper part of the spine to allow for a double-handed grip. The handle and the rope are aligned on the same plane for the best handling and efficiency.

CERTIFICATION:
EN 12841/B, EN 567

EN 12841/B for semi-static ropes ranging from 10 to 13 mm.
EN 567 for semi-static and dynamic ropes ranging from 8 to 13 mm.

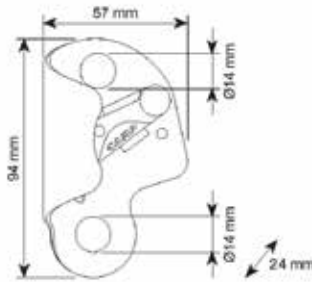


MODEL		MAX ROPE DIAMETER	HAULING LOAD
263401-L8	LEFT	8-13mm	50kg
263401-R8	RIGHT		

PRODUCT FEATURES

- Three large attachment points.
- Constructed from 3.5 mm aluminium alloy.
- Verified for use on traverses.
- The toothed cam is finished with a special anti-wear treatment.
- Drain holes to help prevent the build up of mud and grit.
- Can be rigged as a locking pulley for light hauling with a max load of 50kg.

SOLO2



CHEST ACSENDER

225701

A hyperlight compact ascender with an ergonomic design perfect for ascension, verified for traversing, and can also be used in block-and-tackle systems.

The toothed cam is finished with a anti-wear treatment and the opening mechanism has the ability to lock the device open for easier attachment.

RATING: 15Kn	ROPE: 8 to 13mm
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CERTIFICATION:
EN 12841/B, EN 567

EN 12841/B for semi-static ropes ranging from 10 to 13 mm.
EN 567 for semi-static and dynamic ropes ranging from 8 to 13 mm.



ROPE DIAMETER MIN	ROPE DIAMETER MAX	WEIGHT
8mm	13mm	95g

PRODUCT FEATURES

- For rope diameter 8 to 13mm.
- Aluminum alloy body, precision-cast steel cam.
- Toothed cam.
- Finished with a anti-wear treatment.
- Drain holes to help prevent the build up of mud & grit.
- Removable pull cord

GUIDE PRO



CABLE FALL ARRESTER WITH GUIDE

FCG0CM12

The Guide Pro is a Type 1 fall arrester for use on a 8mm wire cable line.

The nylon rolling guide provides a smooth action and automatically arrests falls and uncontrolled slides. The Guide Pro can be used with stainless steel or galvanised wire rope.

RATING: 136kg	LIFESPAN: Up to 10 Years
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CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	CABLE SIZE	MATERIAL	WEIGHT
FCG0CM12	8mm Cable	Stainless Steel	650g

PRODUCT FEATURES

- For use on 8mm cable.
- Supplied with carabiner.
- Can be attached at any point along the line.
- For use with stainless or galvanised wire rope.



GUIDE ZORBER



CABLE FALL ARRESTER WITH SHOCK ABSORBER

FG20CM1

The Guide Zorber is a Type 1 fall arrester for use on a 8mm wire cable line.

With an integrated ZERO® energy absorption system the Guide Zorber rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage. The Guide Zorber can be used with stainless steel or galvanised wire rope.

RATING: 141kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	CABLE SIZE	MATERIAL	WEIGHT
FG20CM1	8mm Cable	Stainless Steel	1kg

PRODUCT FEATURES

- Integrated ZERO® energy absorption.
- Carabiners included.
- Can be attached at any point along the line.
- For use with stainless steel or galvanised steel.

GUIDE



CABLE FALL ARRESTER

FG0CM

The Guide is a Type 1 fall arrester for use on a 8mm or 10mm wire cable line.

With an auto locking system, the Guide moves up and down the cable line without hindrance and automatically arrests falls and uncontrolled slides. The Guide can be used with stainless steel or galvanised wire rope.

RATING: 141kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 353.2, AS/NZS 1891.3

EN 353-2:2002 Personal protective equipment against falls from a height. Guided type fall arresters including a flexible anchor line
AS/NZS 1891.3:1997 Fall-arrest devices



MODEL	CABLE SIZE	MATERIAL	WEIGHT
FG0CM/08	8mm Cable	Stainless Steel	660g
FG0CM/10	10mm Cable		

PRODUCT FEATURES

- Single person use only.
- Can be attached at any point along the line.
- For use with stainless steel or galvanised cable.
- Carabiner included.

SPHINX PULLEY



215203



An ultra slim, highly functional fixed pulley. The main attachment point allows for full rotation of the carabiner. Prusik minding, the self-locking knot can be installed on one side. Efficiency: 80%.

STANDARD: EN 12278

ROPE SIZE	WORKING LOAD	WEIGHT	MATERIALS
13mm	2 kN x 2 = 4 kN	95g	Aluminium alloy

JANUS PULLEY



216003



A high strength multifunctional double pulley for block-and-tackle systems and complex operations. Prusik minding, the self-locking knot can be installed on both sides of both wheels. Efficiency: 90%.

STANDARD: EN 12278

ROPE SIZE	WORKING LOAD	WEIGHT	MATERIALS
16mm	2 kN x 4 = 8 kN	400g	Aluminium alloy

TETHYS PULLEY



215403



A compact and lightweight pulley with rotating flanges and a large attachment point that accommodates two carabiners. Prusik minding, the self-locking knot can be installed on both sides. Efficiency: 80%.

STANDARD: EN 12278

ROPE SIZE	WORKING LOAD	WEIGHT	MATERIALS
13mm	2 kN x 2 = 4 kN	100g	Aluminium alloy

FLYTE PULLEY



3121



A double pulley specifically designed for crossing cables and zip lines. Sealed ball bearings for low friction and high speed (max 20 m/s). Accommodates ropes up to 13 mm and steel cables up to 12 mm in diameter.

STANDARD: EN 12278

ROPE SIZE	WORKING LOAD	WEIGHT	MATERIALS
13mm rope 12mm steel cable	10 kN	280g	Aluminium alloy

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SELF-RETRACTING LIFELINES

Constructed with either webbing or cable, our self-retracting lifelines are available in a variety of lengths to suit your application.

Designed to immediately stop a fall by using an inertial breaking mechanism, the ZERO® range of SRL's are available to suit all application including retrieval.



BLOCKMAX 1



SELF-LOCKING CABLE FALL ARREST DEVICE

FBR10C3

Designed to take on a multitude of vertical applications. The BlockMax1 is built with a heavy-duty thermoplastic housing and incorporates a 5mm steel rope that will self lock in the event of a fall and an energy absorption system located near the snap-hook to rapidly reduces energy for added protection.

Setting up the BlockMax1 is simple with the swivelling anchorage point and self-locking snap hook.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN360:2002,
AS/NZS 1891.3:2020 Type 2

EN 360:2002 Personal protective equipment against falls from a height.
Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices

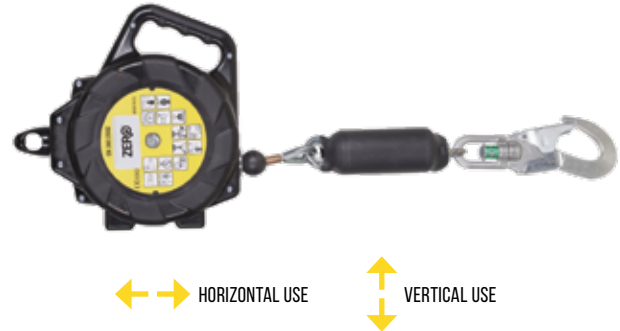


LENGTH	SIZE	WEIGHT (G)	MATERIAL
FBR10C3/060	6m	3.92kg	Composite housing, galvanized steel / stainless
FBR10C3/100	10m	4.2kg	
FBR10C3/150	15m	4.9kg	

PRODUCT FEATURES

- 5mm galvanised steel cable lifeline.
- Thermoplastic case.
- Internal energy absorption system.
- Swivelling anchorage point.
- Built-in carrying handle.
- Self-locking snap hook with impact indicator.

BLOCKMAX 2



SELF-LOCKING CABLE FALL ARREST DEVICE

FBR2HC3

This versatile SRL is designed to take on a multitude of horizontal and vertical applications. Built with a heavy-duty thermoplastic housing, the BlockMax2 incorporates a 5mm steel rope that will self lock in the event of a fall and an energy absorption system located near the snap-hook to rapidly reduces energy for added protection.

Setting up the BlockMax2 is simple with the swivelling anchorage point and self-locking snap hook.

RATING: 120kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN360:2002,
AS/NZS 1891.3:2020 Type 2

EN 360:2002 Personal protective equipment against falls from a height.
Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FBR2HC3/060	6m	4.8kg	Composite housing, galvanized steel / stainless
FBR2HC3/110	11m	5.5kg	

PRODUCT FEATURES

- 5mm galvanised steel cable lifeline.
- Thermoplastic case with integrated carrying handle.
- Internal energy absorption system.
- Swivelling anchorage point.
- Self-locking snap hook with impact indicator.
- Can be used in a horizontal position.

BLOCKMAX 3



HEAVY DUTY SELF-LOCKING FALL ARREST DEVICE WITH GALVANISED CABLE

FBR30C3

Built for the harshest environments, this rugged self-retractable lifeline can withstand heavy use in multiple vertical applications.

The BlockMax3 is housed with a durable metal casing with a 5mm steel rope that will self lock in less than 0.8m in the event of a fall and an energy absorption system located near the snap-hook to rapidly reduces energy for added protection. The SRL is completed with a self-locking snap hook for a fast and secure connection to the user.

RATING: 140kg **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN360:2002, AS/NZS 1891.3:2020 Type 2

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FBR30C3/200	20m	11.25kg	Galvanised Cable
FBR30C3/280	28m	11.65kg	

PRODUCT FEATURES

- Metal casing with a galvanised steel cable.
- Cable breaking point 12kN.
- Dynamic force of less than 6kN.
- Reflection from vertical 40 Degrees.
- Operating temp range -30 degrees C to +50 degrees C.
- Self-locking snap hook.

BLOCKMAX R1



RETRACTABLE TYPE 3 SELF-LOCKING FALL ARRESTER / RESCUE LIFTING DEVICE 15M

FBR1RC3/150

The BlockMaxR1 is a retractable type 3 fall arrest and rescue device equipped with a hand-operated winch with an automatic brake that prevents uncontrolled descent and the ability to recover in the case of an emergency.

Ideal for vertical arrangement or tripod for rescue capability, the BlockMaxR1 is housed with a durable metal casing and a 5mm steel rope that will self lock in less than 0.8m in the event of a fall. The SRL is completed with a self-locking snap hook for a fast and secure connection to the user.

RATING: 140kg **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN360:2002, AS/NZS 1891.3:2020 Type 3

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FBR1RC3/150	15m	11.8kg	Galvanised Cable

PRODUCT FEATURES

- Metal casing with a 15m galvanised steel cable.
- Operating temperature range: (-30) to +50C degrees.
- Dynamic force of less than 6kN.
- Static strength: not less 14kN.
- Not designed to winch as the primary function.
- Self-locking snap hook.



BLOCKMAX R2



RETRACTABLE TYPE 3 SELF-LOCKING FALL ARRESTER / RESCUE LIFTING DEVICE 25M

FBR2RC3/250

The BlockMaxR2 is a retractable type 3 fall arrest and rescue device equipped with a hand-operated winch with an automatic brake that prevents uncontrolled descent and the ability to recover in the case of an emergency.

Ideal for vertical arrangement or tripod for rescue capability, the BlockMaxR2 is housed with a durable metal casing and a 5mm steel rope that will self lock in less than 0.8m in the event of a fall. The SRL is completed with a self-locking snap hook for a fast and secure connection to the user.

RATING: 140kg **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN360:2002, AS/NZS 1891.3:2020 Type 3

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FBR2RC3/250	25m	15.4kg	Galvanised Cable

PRODUCT FEATURES

- Metal casing with a 25m galvanised steel cable.
- Operating temperature range: (-30) to +50C degrees.
- Dynamic force of less than 6kN.
- Static strength: not less 14kN.
- Not designed to winch as the primary function.
- Self-locking snap hook.

BLOCKMAX S



RETRACTABLE SELF-LOCKING CABLE FALL ARREST DEVICE / STAINLESS STEEL CABLE

FBR1SC3/100 - SPECIAL ORDER ONLY

The BlockMaxS is responsive Type 2 fall arrest device ideal for vertical arrangements.

Housed with a durable metal casing, The BlockMaxS incorporates a 5mm steel rope that will self lock in less than 0.8m in the event of a fall. The SRL is completed with a self-locking snap hook for a fast and secure connection to the user.

RATING: 140kg **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN360:2002, AS/NZS 1891.3:2020 Type 2

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FBR1SC3/100	10m	5.5kg	Stainless steel
FBR1SC3/150	15m	5.9kg	

PRODUCT FEATURES

- Metal casing with a stainless steel cable.
- Operating temperature range: (-40) to +60C degrees.
- Dynamic force of less than 6kN.
- Reflection from vertical: 40 degrees.
- Self-locking snap hook.

KEVLITE



KEVLAR WEBBING SELF-RETRACTING WEBBING LIFELINE

FKR00W3

The Kevlite is a durable type 2 fall arrester device that can be used as a component of personal protective equipment and conforms to EN360:2002.

Made of 17mm Kevlar webbing the Kevlite is designed to be used vertically, Its self-locking system ensures it's ready to engage in the event of a fall and the webbing is kept under constant tension to reduce the fall distance.

CONNECTION: Snap hook	LENGTH: 6m
LIFESPAN: Up to 10 Years	RATING: 120kg

CERTIFICATION: EN360:2002

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters



MODEL	LENGTH	WEIGHT (G)	MATERIAL
FKR00W3	6m	1.8kg	Kevlar

PRODUCT FEATURES

- Rated for one person.
- Swivel eye for anchoring to a structure.
- 17mm kevlar webbing.
- Snap hook with swivel function and fall indicator.
- Deflection from vertical 40degrees.
- Operating temperature: -30 to +50 degrees C.

LOGIX



SELF-RETRACTING WEBBING LIFELINE

LLRZ0W3(SNAP HOOK) LLRZ0W5(SCAFFOLD HOOK)

The Logix self-retracting webbing lifeline (SRL) is a lightweight fall protection device that can connect to any full body harness. Designed to be used vertically, Its self-locking system ensures it's ready to engage in the event of a fall and the webbing is kept under constant tension to reduce the fall distance.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Snap hook	LENGTH: 2.25m
LIFESPAN: Up to 10 Years	RATING: 140kg

CERTIFICATION: EN360:2002, AS/NZS 1891.3:1977

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:1977 Fall-arrest devices



SMK40940



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LLRZ0W3	2.25m	1200g	Polyester 100%
LLRZ0W5			

PRODUCT FEATURES

- Polyester webbing.
- 2.25m maximum length with snap hooks.
- ZERO® energy absorption system.
- 1x snap hook harness connector (rated to 20kN).
- Hardware options:
1x snap hook anchorage connector (rated to 20kN) or
1x double action scaffold hook (rated to 20kN).
- Shock resistant Radilon cover.
- Permitted to work in potentially explosive areas.



SUPALITE



SELF-RETRACTING WEBBING LIFELINE

LSRZ0W3(SNAP HOOK) LSRZ0W5(SCAFFOLD HOOK)

The Supalite is a self-retracting webbing lifeline (SRL) that can be used both vertically and horizontally. The compact design is ideal for many applications including static life-lines, plant maintenance and EWP's.

With the webbing is kept under constant tension, its self-locking system ensures it's ready to engage in the event of a fall. The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Snap hook	LENGTH: 2.4m
LIFESPAN: Up to 10 Years	RATING: 140kg

CERTIFICATION: EN360:2002

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSRZ0W3	2.4m	1.2kg	Textile webbing
LSRZ0W5		1.6kg	

PRODUCT FEATURES

- 17mm Polyester webbing.
- 2.4m maximum length with snap hooks.
- Vertical or horizontal application.
- ZERO® energy absorption system.
- 1x snap hook harness connector (rated to 20kN).
- Hardware options:
1x snap hook anchorage connector (rated to 20kN) or
1x double action scaffold hook (rated to 20kN).
- Shock resistant Radilon cover.
- Permitted to work in potentially explosive areas.

SUPALITE X



SELF-RETRACTING WEBBING LIFELINE / 181KG RATED

LSXRZW5 SUPALITE

The Supalite is a self-retracting webbing lifeline (SRL) that can be used both vertically and horizontally. The compact design is ideal for many applications including static life-lines, plant maintenance and EWP's.

With the webbing is kept under constant tension, its self-locking system ensures it's ready to engage in the event of a fall. The energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook	LENGTH: 2.4m
LIFESPAN: Up to 10 Years	RATING: 181kg

CERTIFICATION: EN360:2002

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LSXRZW5	2.4m	1.53kg	Textile webbing

PRODUCT FEATURES

- 17mm Polyester webbing.
- 181kg Rating.
- 2.4m maximum length with snap hooks.
- Vertical or horizontal application.
- Energy absorption system.
- 1x snap hook harness connector (rated to 20kN).
- Hardware options: 1x snap hook anchorage connector (rated to 20kN) or 1x double action scaffold hook (rated to 20kN).
- Shock resistant Radilon cover.
- Permitted to work in potentially explosive areas.



HAMMER HEAD



TWIN SELF-RETRACTING WEBBING LIFELINE

LHR02W5

Ideal for scaffolders, the Hammerhead is a twin tailed self-retracting webbing lifeline (SRL) that provides a continuous 2-point connection with large 20kN rated scaffold hooks.

The heavy duty aluminium block connects directly to harness via a swivel anchorage eye to prevent the webbing twisting. Its self-locking system ensures it's ready to engage in the event of a fall and the webbing is kept under constant tension to reduce the fall distance.

The energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

CONNECTION: Scaff hook	LENGTH: 2m
LIFESPAN: Up to 10 Years	RATING: 20kN

CERTIFICATION: EN 360:2002

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LHR0W5	2m	2.63kg	Polyester 100%

PRODUCT FEATURES

- 25mm Polyester webbing.
- Aluminium casing.
- 2m maximum length.
- Energy absorption system (Polyester construction).
- 1x swivel anchorage eye.
- 2x double action scaffold hook (rated to 20kN).
- Minimum breaking strength: 15kN.
- Impact force: less than 6kN.



DUSKY



SELF-RETRACTING STEEL CABLE LIFELINE

LDR00C3

The Dusky is a compact self-retracting steel cable lifeline (SRL) that can be used vertically with a maximum deviation of 40 degrees. With a 3m maximum working length, the Dusky connects directly to harness via a swivel anchorage eye to prevent the webbing twisting.

Its self-locking system ensures it's ready to engage in the event of a fall and the webbing is kept under constant tension to reduce the fall distance.

CONNECTION: Snap hook	LENGTH: 2m
LIFESPAN: Up to 10 Years	RATING: 140kg

CERTIFICATION: EN 360:2002

EN 360:2002 Personal protective equipment against falls from a height.



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LDR00C3	3m	1750g	Galvanised Cable

PRODUCT FEATURES

- 4mm steel cable.
- 3m Maximum length.
- Integrated energy control (energy absorber is not required).
- Static Strength: not less than 15kN, braking force less than 6kN.
- Includes fall indicator.
- Maximum deflection from vertical: 40 degrees.
- Integrated swivel shackle at the snap hook for device connection.

TWINLITE



SELF-RETRACTING WEBBING LIFELINE

LTRZ2W3(SNAP HOOK) LTRZ2W5(SCAFFOLD HOOK)

A lightweight fall arrest device with two webbing lines 1.085RFU 1OK, designed for work requiring frequent changes of the attachment point. The locking mechanism is located in a durable housing with a swivel in the upper part of the device. No need for an additional safety shock absorber.

CONNECTION: Snap hook	LENGTH: 2m
LIFESPAN: Up to 10 Years	RATING: 140kg

CERTIFICATION: EN 360:2002

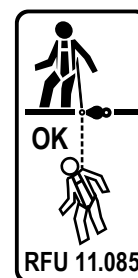
EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters



MODEL	CONNECTION	LENGTH	WEIGHT (G)	MATERIAL
LTRZ2W3	Snap hook	2m	2kg	Textile webbing
LTRZ2W5	Scaff hook		2.4kg	

PRODUCT FEATURES

- Static strength: min. 15 kN
- Dimensions: 59 x 127 x 152 mm
- Tape material: textile webbing
- Tape width: 18,5 mm
- Housing material: composite
- Fall Factor 2.





ABSEIL & CLIMBING ROPE

Manufactured to the highest standards, ZERO® have a range of rope that you can rely on for fall arrest, restraint techniques and static descent.

Our static braids are certified to Australian and European standards to keep you safe in industrial, rescue or recreational applications.

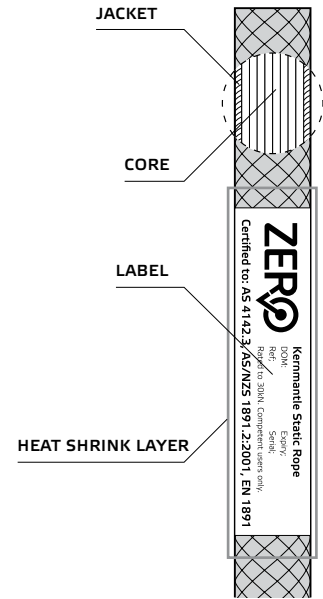


TACTIX KERNMANTLE STATIC ROPE

The popular low stretch, high strength, Kernmantle rope is ideal for industrial abseiling, general industry, rescue lifeline use, work positioning and restraint.

The high proportion of sheath to cover ratio provides improved abrasion protection and reduced sheath slippage. Manufactured with the highest standard with premium quality yarns, the most modern of machinery and a stringent quality control process.

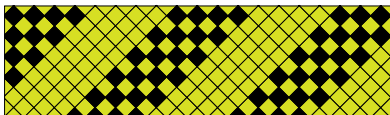
Tactix has an excellent compatibility with all leading brands of hardware and available in 3 sizes, per metre of the roll, in cut lengths, or rolls.



PRODUCT MAKE	CODE	LENGTH PER UNIT MASS	BREAKING FORCE	KNOT BREAKING FORCE	IMPACT STRENGTH INDEX	ELONGATION @ 80 KG / 375 KG	ELONGATION @ BREAK	KNOT-ABILITY RATIO	SHEATH SLIPPAGE	COLOURFAST TO WATER / RUBBING/LIGHT	STATIC STRENGTH WITH FIGURE OF 8 KNOT (15KN / 3 MINS)	CORE /COMPLETE ROPE RATIO	COVER/COMPLETE ROPE RATIO	COVER/COMPLETE ROPE RATIO	STATIC STRENGTH WITH SEWN EYES
TACTIX 10.5mm Kernmantle Static Rope	ZT105	14.2 m/kg	3,084kg	1,510kg	min 3	2.5% / 9.4%	20%	1.0	1.0 mm	4-5/4-5/6-7	pass (broke at 18.8kN)	AS4142 EN1891	52%	48%	22.7kN
TACTIX 11mm Kernmantle Static Rope	ZT11	13.4 m/kg	3,465kg	1,550kg	min 4	2.4% / 9.8%	20%	1.0	2.0 mm	4-5/4-5/6-7	pass (broke at 19.4kN)	AS4142 EN1891	55.6%	44.4%	29.9 kN
TACTIX 12mm Kernmantle Static Rope	ZT12	10.8 g/m	4,204 kg	1,910kg	min 4	1.5% / 6.5%	20%	0.9	1.0 mm	4-5/4-5/6-7	pass (broke at 24.9kN)	AS4142 EN1891	56.6%	43.4%	34.4kN





TACTIX 10.5MM

KERNMANTLE STATIC ROPE



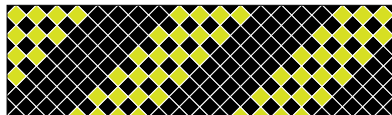
ZT105

SIZE: 10.5mm RATING: 3,084kg

EN1891, AS 4142    





TACTIX 11MM

KERNMANTLE STATIC ROPE



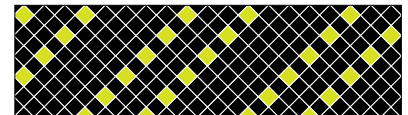
ZT11

SIZE: 11mm RATING: 3,465kg

EN1891, AS 4142    





TACTIX 12MM

KERNMANTLE STATIC ROPE



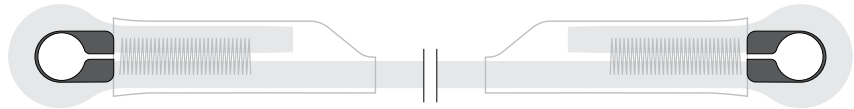
ZT12

SIZE: 12mm RATING: 4,204kg

EN1891, AS 4142    

TACTIX I KERNMANTLE STATIC ROPE WITH EYELETS

Tactix kernmantle static rope complete with sewn loop ends with reinforced eyelets.



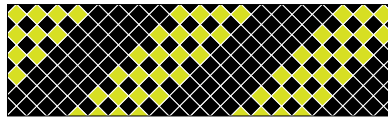
ZTO11

SIZE: 11mm

RATING: 42kN

CONNECTION: Eyelets

EN1891, AS 4142



MODEL	LENGTH
ZTO11/30	30m
ZTO11/50	50m

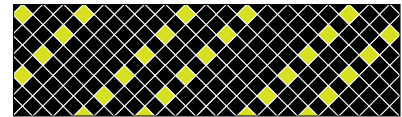
ZTO12

SIZE: 12mm

RATING: 42kN

CONNECTION: Eyelets

EN1891, AS 4142



MODEL	LENGTH
ZTO12/30	30m
ZTO12/50	50m

TACTIX S KERNMANTLE STATIC ROPE WITH EYELETS & SNAP HOOK

Tactix kernmantle static rope complete with sewn loop ends with reinforced eyelets and one snap hook.



ZTE11

SIZE: 11mm

RATING: 42kN

CONNECTION: Eyelet / Snap hook

EN1891, AS 4142



MODEL	LENGTH
ZTE11/30	30m
ZTE11/50	50m

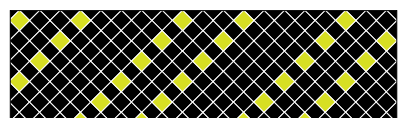
ZTE12

SIZE: 12mm

RATING: 42kN

CONNECTION: Eyelet / Snap hook

EN1891, AS 4142



MODEL	LENGTH
ZTE12/30	30m
ZTE12/50	50m



CLIMBEX CLIMBING LINE

This Professional ClimbEx line is certified to EN1891, Type A. The super tough arborist climbing line has heavy duty abrasion-resistant construction and an excellent energy absorption characteristic.

This rope is an 11.5mm kernmantle constructed climbing line manufactured with a tough polyester 24-plait over-braid and a braided nylon core. The ClimbEx rope is designed and constructed to have a firmness and good hand feel, designed specifically for the Arborist market.

CERTIFICATION: EN1891, TYPE A



CLIMBEX LITE

10.7MM CLIMBING LINE



ZCLR107

SIZE: 10.7mm **RATING:** 2243kg

EN1891, TYPE A



CLIMBEX

11.7MM CLIMBING LINE GREEN



ZCR117 GREEN

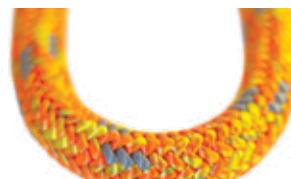
SIZE: 11.7mm **RATING:** 2243kg

EN1891, TYPE A



CLIMBEX

11.7MM CLIMBING LINE ORANGE



ZCR117 ORANGE

SIZE: 11.7mm **RATING:** 2243kg

EN1891, TYPE A



PRODUCT MAKE	CODE	DIAMETER	BREAKING LOAD (kN)	WEIGHT (KG/100M)	MELTING POINT (CORE)	MELTING POINT (COVER)	ABRASION RESISTANCE (CORE)	ABRASION RESISTANCE (COVER)	UV RESISTANCE (CORE)	UV RESISTANCE (COVER)	SHRINKAGE (CORE)
CLIMBEX LITE	ZCLR107	10.7	22	7.9	215C	215C	GOOD	GOOD	MODERATE	EXCELLENT	2.5%
CLIMBEX SET	ZCR117	11.7MM	22	9.29	220C	260C	GOOD	EXCELLENT	MODERATE	EXCELLENT	2.5%

THERMOCORE HEATSET ROPE

ZTR850 / ZTR110



ThermoCore technology consists in consolidating the sheath and the core of the rope by hot-melt process to suppress "the socket" sliding effect. This is achieved with a specific treatment of the rope under tension at 150° C.

This thermal process allows the Low Melt yarn surrounding the core to merge with the sheath. It results in an exceptional resistance property of the rope, a strong reduction of internal abrasion and a great prevention from slippage.

Absolute security! No sheath slippage.
The core and the sheath remain merged even in case of severe cut or total tear of the sheath.

SIZE: 8.5mm / 11mm



MODEL	SIZE	STANDARDS
ZTR850	8.5mm	EN1891
ZTR110	11mm	EN1891 TYPE A

PROFISTATIC ROPE

ZPR150 / ZPR110



The Profistatic rope is suitable for rescue, evacuation, speleoalpinism and canyoning.

Profistatic ropes have a robust, thicker braid structure suitable for intensive use and maximum safety.

SIZE: 10.5mm / 11mm



MODEL	SIZE	STANDARDS
ZPR150	10.5mm	EN1891 TYPE A
ZPR110	11mm	EN1891 TYPE A

PRODUCT MAKE	CODE	DIAMETER (MM)	BREAKING LOAD	WEIGHT	NUMBER OF FALLS	IMPACT FORCE	STATIC ELONGATION (%)	DYNAMIC ELONGATION (%)	SHEATH PERCENTAGE (%)	SHRINKAGE (%)	SUPPLENESS
THERMACORE 8.5mm	ZTR850	8.5	20.8kN	52g/m	6	4,1kN	2.3	29.4	45	2.1	1
THERMACORE 11mm	ZTR850	11.1	3 740 DAN	75g/m	39	510 daN	2.3	.	38	3 740 daN	.
PROFISTATIC 10.5mm	ZPR150	10.5	32kN	65.8g/m	12	5.9kN	3.4	37	.	-3.8	0.7
PROFISTATIC 11mm	ZPR110	11	37kN	77.9g/m	24	5.9kN	3.1	39	.	-4.6	0.7

EDGE



EDGE ROPE PROTECTOR

REP0054

The Edge rope protector is made of leather and PVC is suitable for cooperation with rope on rope grab complying with EN 353-2 (LINOSTOP II, ACOIO), preventing the rope from wearing.

LIFESPAN: 10 Years

CERTIFICATION: EN , AS 4142

EN 1891:1998 Personal protective equipment for the prevention of falls from a height. Low stretch kernmantle ropes



CENTIPEDE



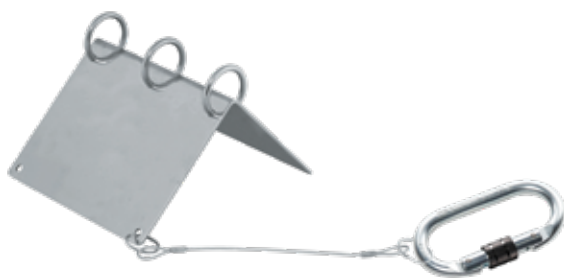
FLEXIBLE 4-MODULE ROLLER EDGE PROTECTOR

AX904/04

Ideal protection when using ropes over steel or concrete structural beams with sharp edges. This guides the moving rope and protects from abrasion.

LIFESPAN: 10 Years

EDGE PRO



DOUBLE EDGE ROPE PROTECTOR

AX903

Metal plate that protects up to 2 ropes over sharp edges.

CONNECTION: Carabiner

LIFESPAN: 10 Years





ACTSAFE

POWER ASCENDER

ACX

The ACX Power Ascender is the best selling model of ultra-portable battery-powered ascenders from ActSafe.

With this compact, lightweight Power Ascender winch you can work smoothly and safely in most places, high or low, confined or remote.

The ACX powered rope Ascender features a rope grab system covered by a self-locking rope cover, an efficient battery management system and IP55 protection. The left-hand bi-directional throttle and the remote control reaching up to 150 metres are some of the many features that make the ACX Power Ascender safe and easy to use.

This highly versatile Power Ascender will change the way you work, and once you've tried it, you'll never understand how you managed without!

It can be powered by either battery or by the ActSafe portable power supply.

CONNECTION: Carabiner

RATING: 200kg



CONSTRUCTION

RIGGING

ROOFING

BUILDING

TECH ACCESS

10 YEAR LIFESPAN



SWL	ASCENT SPEED	BATTERY RANGE	CHARGING TIME	TEMPERATURE RANGE	DIMENSIONS	WEIGHT
200kg	0-24 m/min Continuous adjustment.	Approx. 200 m with 100 kg load At 20°C	90 min	-10°C to + 40°C	33 x 28 x 27 cm	13 kg

PRODUCT FEATURES

- Battery capacity around 200 metres.
- 120kg load per battery.
- Temperature range: -10 to +40 degrees C
- The standard rope grab system allows static/semi static rope 10-13mm, Standards EN1891 and AS 4142.3.
- The Safe Working Load (SWL) is 200kg.
- When used in a rescue the total load must not exceed 250kg.
- The speed of ascent and descent can be continuously adjusted from 0 to 22 metres per minute.
- If the battery runs out of power during ascent or descent the emergency descender can be used in order to get down.
- The descent speed is approximately 0.5 metres per second.
- The ascender comes with remote control, battery charger, battery and carry box.

STAY CONNECTED

From carabiners to snap hooks to large scaffold hooks, ZERO® has a complete range of connectors to keep you connected.

Different tasks require different kinds of connections. To choose the right connector, you must first understand the differences between them. You need to consider the gate size, shape your connecting to and the strength required to stay safe. Use our selection guides to help choose the right connectors for your job.





CARABINER SELECTION GUIDE

NAME	CODE	WEIGHT							MATERIAL	
		g	kN	kN	kN	mm	mm	mm		EN 362
OX SCREW	PJ501	165g	25	9	9	110	58	18	Steel	•
OX PIN	PJ501P	170g	25	9	8	107	57	17	Steel	•
OX TRILOK	PJ501T	198g	25	9		107	57	17	Steel	•
NYX	PK0005	205g	50	9	8	106	59	18	Steel	•
NYX PRO	PK0006	265g	50	16	16	117	76	26	Steel	•
AION	PJ500	302g	53	16	18	119	77.6	25	Steel	•
OLYMPUS	PK019	391g	23			180	84	24	Steel	•
QUICKLINK	PJ507	81g	40	10		74	39	9	Steel	•
QUICKLINK DELTA	PJ955	88g	30	10		57	40	10	Steel	•
QUICKLINK D SHAPE	691	157g	48	13		26	12	12	Steel	•
QUICKLINK D SHAPE	671	125g	25	16		107	85	14	Aluminium	•

OX SCREW SCREW GATE OVAL CARABINER



PJ501



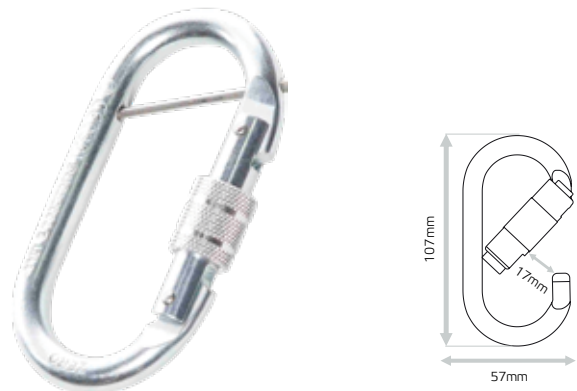
Screw gate oval carabiner. Marked with individual serial numbers.

RATING: 25kN / 9kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
205g	110mm x 58mm with 18mm opening	High tensile steel, zinc plate

OX PIN SCREW GATE OVAL CARABINER



PJ501P



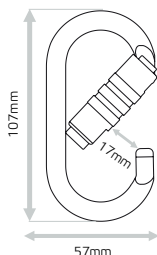
Screw gate oval carabiner. Supplied with captive pin.

RATING: 25kN / 9kN / 8kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
170g	107mm x 57mm with 17mm opening	Alloy steel, zinc plated

OX TRILOK TRIPLE LOCK OVAL CARABINER



PJ501T



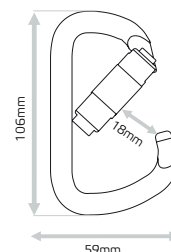
Triple locking oval carabiner. Marked with individual serial numbers.

RATING: 25kN / 9kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
198g	107mm x 57mm with 17mm opening	High tensile steel, zinc plate

NYX BLACK HIGH STRENGTH D CARABINER



PK0005



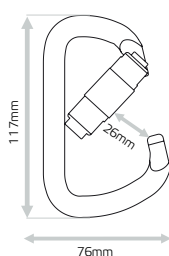
High strength steel carabiner with screw lock gate. Marked with individual serial numbers.

RATING: 50kN / 9kN / 8kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
205g	106mm x 59mm with 18mm opening	High tensile steel, black plated

NYX PRO SUPER STRONG D CARABINER



PK0006



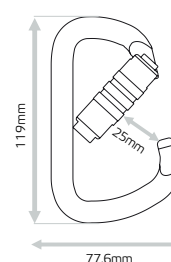
Screw lock gate carabiner with extreme strength rating. Marked with individual serial numbers.

RATING: 50kN / 16kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
265g	117 x 76mm with 26mm opening	High tensile steel, nickel chromed

AION TRIPLE LOCK D CARABINER



PJ500



Triple lock D shape carabiner. Reliable auto locking with high strength. Marked with individual serial numbers.

RATING: 50kN / 16kN / 18kN

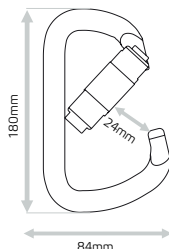
STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
302g	119mm x 77.6mm with 25mm opening	High tensile steel, yellow chromate finish



OLYMPUS AUTOLOCK 1/4 TURN CARABINER

WITH SWIVEL LOOP



PK019



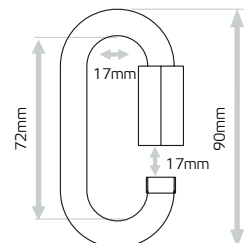
Useful carabiner with swivel eye size (22mm diameter). Marked with individual serial numbers.

RATING: 23kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
391g	180 x 84mm with 24mm opening	High tensile steel alloy, nickel-chromed.

QUICKLINK OVAL CARABINER



PJ507



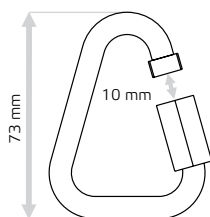
Excellent for semi-permanent fixings. Screw lock.

RATING: 28kN

STANDARD: EN 362

MODEL	GATE	MATERIAL
PJ507	10mm	Steel, zinc plated

QUICKLINK DELTA CARABINER



PJ955



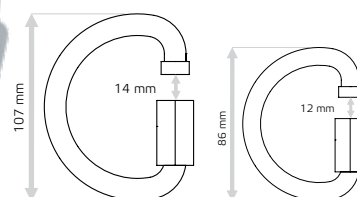
Excellent for semi-permanent fixings. Screw lock.

RATING: 30kN / 10kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
88g	57mm x 40mm with 10mm opening	Steel, zinc plated

QUICKLINK D SHAPE CARABINER



671 / 691



Excellent for semi-permanent fixings. Screw lock.

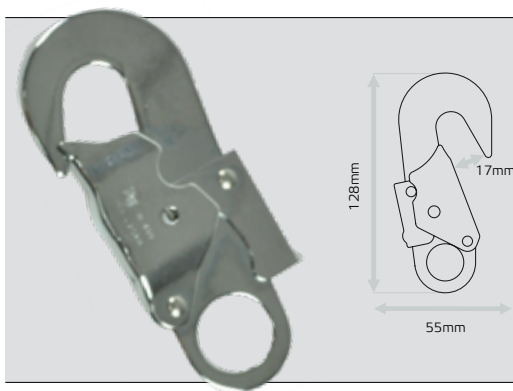
RATING: 48kN / 13kN

STANDARD: EN 362

MODEL	GATE	MATERIAL
691	12mm	Steel, zinc plated
671	14mm	Aluminium alloy

CONNECTOR SELECTION GUIDE

NAME	CODE	WEIGHT							MATERIAL		ANSI
		g	kN	kN	kN	mm	mm	mm		EN 362	359.1
APOLLO	PJ565	222g	22			128	55	17	Steel	•	
APOLLO PRO	PK014	329g	25			180	58	19	Steel	•	
ELECTRON	PJ592	861g	23	9	9	332	153	85	Steel	•	
SCAFF GATE	PJ595	514g	23	9	8	217	100	50	Steel	•	
SCAFF GATE PRO	PJ-595/16	775g	50	9		236	125	60	Steel	•	
SCAFF ALU	PJ-596	480g	22	9	8	240	110	60	Aluminium	•	
SCAFF SWIVEL	PK-007	676g	25	16	16	265	120	60	Steel	•	•



APOLLO SNAP HOOK

PJ565

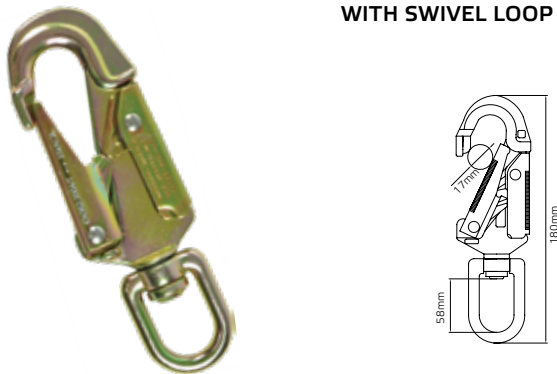
Snap hook with double action gate opening. High tensile steel. 23mm eye size diameter.

RATING: 22kN

STANDARD: EN 362

APOLLO PRO SNAP HOOK

WITH SWIVEL LOOP



PK014



Snap hook with swivel attachment to keep ropes from twisting. Double action gate opening latch.

RATING: 25kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
392g	180 x 58mm with 19mm opening	High tensile steel, yellow zinc finish

ELECTRON PYLON HOOK



PJ592



Large size pylon hook. Versatile connection to all types of structural members. Double action for gate release.

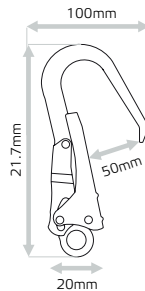
RATING: 23kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
861g	332mm x 85mm hook opening	High tensile steel, zinc plated.



SCAFF GATE CHROME PLATED SCAFF HOOK



PJ595



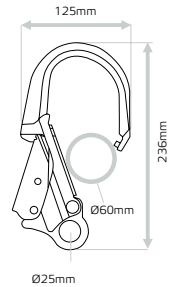
Scaff hook for quick attachment to scaffolding units.

RATING: 23kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
514g	217mm with 50mm opening	High tensile steel / chrome plated

SCAFF GATE PRO SCAFF HOOK



PJ595/16



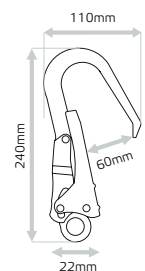
Heavy duty scaff hook for quick attachment. Gate rated to 16kN. Double locking type gate opening.

RATING: 50kN / 16kN

STANDARD:
ANSI Z 359.1 2007,
Z 379.12-2009, EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
775g	236mm x 125mm with 60mm opening	High tensile steel / chromate finish

SCAFF ALU FORGED ALUMINIUM SCAFF HOOK



PJ596



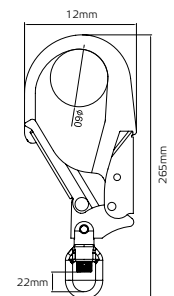
Scaff hook for quick attachment to scaffolding units. Forged aluminium. Double locking type gate opening.

RATING: 22kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
480g	240 110mm with 60mm opening	Forged aluminium

SCAFF SWIVEL SWIVEL LOOP SCAFF HOOK



PK007



Swivel loop keeps ropes from tangling. Double locking type gate opening. High tensile steel. Eye size diameter 26mm.

RATING: 25kN

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
676g	265 x 120mm with 60mm opening	High tensile steel, yellow zinc finish



TREE CLIMBING TOOLS

For an smooth and comfortable and safe ascent and descent, ZERO® Provide a full range of rigging and climbing gear to keep you protected.

Our range of arborist climbing equipment is designed for the utmost protection for the forestry and arboriculture industries.



SPIKE LITE

STEEL CLIMBING SPURS

RCSL00M

The Spike Lite steel climbing spurs provide advanced comfort with integrated codura with sewn-in plastic stabilizing reinforcement and soft shell straps. The spurs include two interchangeable spikes, short and long, made of hardened steel. Adjustable to suit leg height.

RATING:

LIFESPAN: Up to 10 Years

CERTIFICATION:



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
RCSL00M	33-48cm front foot	3.1kg	Leather Steel

PRODUCT FEATURES

- Adjustable to suit leg height.
- Codura pads with sewn-in plastic stabilizing reinforcement.
- Bottom fastener adjustment.
- Spike length: 6cm

CLIMBING SPURS PACK

PVC CLIMBING SPURS BAG

AX930

40x22x50cm





SPIKE

STEEL CLIMBING SPURS

RCS000M

The Spike Climbing steel climbing spikes provide comfortable padding to calf and inner leg with a durable made of leather felted insides. The spurs include two interchangeable spikes, short and long, made of hardened steel. Spare parts sold separately.

LIFESPAN: Up to 10 Years



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
RCS000M	430mm (L)	3.75kg	Leather Steel

PRODUCT FEATURES

- Adjustable to suit leg height.
- Rugged natural leather and felt calf padding.



SPIKE PRO

ALUMINIUM ADJUSTABLE CLIMBING SPURS

RCSP00A

The Spike Pro Climbing Spurs are lightweight aluminium spurs with soft calf and inside leg padding, leather with felted insides. The spurs includes two interchangeable spikes short and long, made of hardened steel. Spare parts sold separately.

LIFESPAN: Up to 10 Years



MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
RCSP00A	430mm (L)	2.56kg	Leather Aluminium

PRODUCT FEATURES

- Adjustable to suit leg height.
- Rugged natural leather and felt calf padding.

CLIMBING SPURS BAG

FOR SPIKE & SPIKE PRO

AX910

PVC Carry bag for ZERO® climbing spurs, strap handle.



BOLLARD



RIGGING BOLLARD KIT WITH RATCHET TIES

RCBMWXR(RUBBER) RCBMWXS(SPIKED)

Complete bollard kit to secure to the trunk. Intended mainly for sectional tree clearance.

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint



MODEL	DIMENSIONS	WEIGHT (G)
RCBOMWX	Drum diameter 85mm	7.3kg

PRODUCT FEATURES

- Kits include:
- Rigging Bollard
- 2 x Ratchet Tie-downs
- PVC Kit Bag
- Option of rubber base or serrated rib base.

STEEL GUARD



REINFORCED WORK POSITIONING DEVICE WITH ROPE

WPSCRX3

The ZERO® Steel Guard is a work positioning device constructed with a Kernmantle polyamide rope with reinforced steel cable core, rope protector and positioning device.

Complete with snap hook, the Steel Guard is available in a range 3m and 5m lengths.

CONNECTION: Snap hook

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraint



MODEL	SIZE	WEIGHT
WPSCRX3/030	3m	2kg
WPSCRX3/050	5m	3.6kg

PRODUCT FEATURES

- Kernmantle polyamide rope with reinforced steel cable core.
- 16mm diameter.
- Aluminium rope grab.
- Complete with snap hook.
- Rope protecting tube.
- Rated to 15kN.



GUARD PRO



WORK POSITIONING DEVICE WITH LEVER MECHANISM

WPGPRX3(SNAP HOOK) WPGPRX5(SCAFFOLD HOOK)

The ZERO® Guard Pro is constructed with a 12mm rope, rope protector and positioning device that is easy to adjust by pushing on the lever handle.

The Guard Pro can be used as a descender when the connector end is anchored overhead, and the lever device is attached to the centre ventral attachment point on a rope access type harness.

CONNECTION: Scaff hook

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:2018, AS/NZS 1891.1:2007

EN 358:2018 Personal protective equipment for work positioning and prevention of falls from a height. Belts and lanyards for work positioning or restraints
AS/NZS 1891.1:2007 Harnesses and ancillary equipment



SMK40940



MODEL	SIZE	CONNECTOR
WPGPRX3/030	3m	Snap hook
WPGPRX3/050	5m	
WPGPRX5/030	3m	Scaffold hook
WPGPRX5/050	5m	

PRODUCT FEATURES

- Ventura kernmantle polyamide rope, 12mm diameter.
- Complete with 20kN rated snap hook.
- Includes canvas protective sleeve to reduce rope friction and wear.
- Available in 3m or 5m lengths.
- Snap hook (WPGPRX3) or Scaffold hook (WPGPRX5).

RIGMATE



ADJUSTABLE POLE STRAP

WPROWX3

The ZERO® RigMate is a quick and easy work positioning for linesman, structural work and tree work.

Its aluminium slide-adjusting buckle makes it easy to adjust and the heavy-duty protection sleeve helps to reduce friction during adjustment while protecting the webbing. Designed for restraint and work positioning, the RigMate is adjustable from 1.2m to 2.5m.

CONNECTION: Snap hooks

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 358:1999

EN 358:1999 Personal protective equipment for work positioning and prevention of falls from a height
- Belts for work positioning and restraint and work positioning lanyards



MODEL	SIZE	CONNECTOR
WPROWX3	1.2-2.5m	Snap Hooks

PRODUCT FEATURES

- 44mm wide webbing construction.
- 80mm heavy duty protection sleeve.
- Slide-adjusting buckle.
- Adjustable from 1.2m to 2.5m.
- Quick release tag.
- Wrapped identity labels.
- Snap hooks both ends with 19mm gate openings.
- Weight 800gms.

PORTAWRAP



RCP000M

Intended for sectional tree clearance, the Portawrap controls the lowering of harvested material. Additional wraps create more friction and control so branches or sections of the trunk can be safely lowered to the ground.

RATING: 10kN

LIFESPAN: Up to 10 Years

DIMENSIONS	WEIGHT	MATERIAL
265 x 230 x 75mm	1.92kg	Galvanized steel

CAMBIUM FRICTION SAVER



RCC000W

The Cambium protects tree trunks while manoeuvring. The different diameter rings can be pulled down from the ground and the flat webbing limits twisting. The Cambium can also be used as a belt catch type anchor.

RATING: 25kN

LIFESPAN: Up to 10 Years

LENGTH	WEIGHT	MATERIAL
1.2m	280g (per 1m)	Polyester Webbing

SAWMATE CHAINSAW LANYARD



RCS000W(WEBBING) RCS00WE(ELASTICATED)

The SawMate lanyards prevents the chainsaw from falling. Both lanyards feature a steel ring to secure into tool clip.

RATING: 8kN

STANDARD: EN 362

SWL (kg)	LENGTH	MATERIAL
50kg	1.3m	Polyester Webbing

ZOOM TREETOPS THROW BAG



RCZ081(POLYESTER) RCZL081(LEATHER)

Throw bag made of polyester or leather.

LIFE-SPAN: 10 Years

MODEL	WEIGHT	MATERIAL
RCZ081(polyester)	340g	Polyester
RCZL081(leather)		Leather



SWIVELEX I



CONNECTOR WITH SWIVEL & PULLEY

SIC007

Combining features from several items of hardware, the Swivelex is a multi-use device utilizing a carabiner, swivel, pulley and anchorage all in one. Ideal for belays, rescues and to quickly set up a 2:1 or 3:1 haulage system.

RATING: MBS Pulley: 30kN

PULLEY MATERIAL: Aluminium Alloy AL-6061

Pulley Bearing: 688Z Metal Shield Ball Bearing

SWIVELEX MULTI



CONNECTOR WITH SWIVEL & PULLEY

SMC007

Combining features from several items of hardware, the Swivelex is a multi-use device utilizing a carabiner, swivel, pulley and triple hole anchor all in one. Ideal for belays, rescues and to quickly set up a 2:1 or 3:1 haulage system.

RATING: MBS Pulley: 30kN

PULLEY MATERIAL: Aluminium Alloy AL-6061

Pulley Bearing: 688Z Metal Shield Ball Bearing

NAME	CODE	WEIGHT						CE	
		g	kN	kN	kN	mm	mm	EN 362 CLASS B	EN 12278
SWIVELEX I	SIC007	244	30	8	8	196	71	.	.
SWIVELEX MULTI	SMC007	244	30	8	8	196	71	.	.



TELE



TELESCOPIC ALUMINIUM LADDER

LTA380

The Tele is a practical lightweight aluminium ladder that is easy to load and carry. Extends in sections and can be used partially extended. The Tele has non-slip tread for improved safety and Velcro strap to keep the ladder compacted during transportation.

RATING: 150kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 131-1:2015+A1:2019
AS/NZS 1892.1:2008

EN 131-1:2015+A1:2019 Ladders. Terms, types, functional sizes
AS/NZS 1892.1:2008, excluding clause 9.2.11 Portable ladders



DIMENSIONS	LENGTH	WEIGHT (G)	MATERIAL
29.5 (Rung width) 86cm(h)	380cm (max)	11.2kg	Aluminium 6063/T5, PVC, Nylon

PRODUCT FEATURES

- Non slip tread.
- Velcro strap to secure the ladder during transportation.
- Ladder bag available for ease of transport (sold separately).

POLYESTER LADDER BAG

ZLB

Designed to protect the Tele ladder during transportation, the Ladder Bag is made from durable polyester with a heavy-duty zip and larger carry handle.



ESCAPE R



ROPE LADDER

LER010

The EscapeR is a lightweight and effective access ladder, ideal for escape situations. Constructed of 10.5mm Polyamide rope with aluminium rungs, the EscapeR can be purchased to the length you require.

RATING: 200kg
(static strength)

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 131-1:2015+A1:2019

EN 131-1:2015+A1:2019 Ladders. Terms, types, functional sizes



DIMENSIONS	WEIGHT (G)	MATERIAL
310mm(w) x 310(h) between steps	0.55kg per metre	10.5mm Polyester Rope. Aluminium rungs.

PRODUCT FEATURES

- 10.5mm Polyester rope.
- Aluminium rungs.
- Weight: 0.55kg per metre.
- Static strength: 200kg.



ESCAPE S



STEEL CABLE LADDER

LES012

The EscapeS is a lightweight and effective access ladder, ideal for escape situations. Constructed of 4mm Galvanised steel with aluminium rungs, the EscapeS can be purchased to the length you require.

RATING: 200kg (static strength)

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 131-1:2015+A1:2019

EN 131-1:2015+A1:2019 Ladders. Terms, types, functional sizes



DIMENSIONS	WEIGHT (G)	MATERIAL
310mm(w) x 310(h) between steps	0.58kg per metre	10.5mm Galvanised steel. Aluminium rungs.

PRODUCT FEATURES

- 4mm Galvanised steel.
- Weight: 0.58kg per metre.
- Aluminium rungs.
- Static strength: 200kg.

ESCAPE PRO



ROOFING LADDER

LEP015

The Escape Pro is a lightweight and versatile roofing ladder. Ideal for pitched roofs the Escape Pro has a EPDM rubber backing to reduce movement on roofs and protect surfaces. Constructed of 8mm Polyester rope with aluminium rungs, the Escape Pro is available in 3m and 5m lengths.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 131-1:2015+A1:2019

EN 131-1:2015+A1:2019 Ladders. Terms, types, functional sizes
AS/NZS 1892.1 - 1996, excluding clause 9.2.11 Portable ladders



MODEL	LENGTH	WEIGHT (G)	MATERIAL
LEP015/030	3m	7.5kg	Aluminium rungs, 8mm polyester rope, EPDM rubber backing
LEP015/050	5m	12.5kg	

PRODUCT FEATURES

- 8mm Polyester rope.
- 310mm wide aluminium rungs.
- EPDM rubber backing
- 140kg rating.



STAY CONNECTED

When work needs to be carried out in restricted means of entry and exit, the correct equipment is important to facilitate the work, minimise the risk of serious injury and provide means of rescue.

When work needs to be carried out in restricted means of entry and exit, the correct equipment is important to facilitate the work, minimise the risk of serious injury and provide means of rescue.



FREQUENCY OF INSPECTION

Personal fall protection/fall arrest systems should be inspected by worker/user, prior to every use. The user should also check all equipment before each use to be sure a formal inspection has been performed within the last six months.

DESCEND MATE



ALUMINIUM TRIPOD WITH CHAIN & BAG

TD00AX

The ZERO® Descend Mate Aluminium Tripod is a multifunctional tool for lifting loads, assisting in access to confined spaces, as well as for securing and rescuing people.

The Descend Mate offers complete safety without having to be anchored to the ground. Tripod winch, full body harness and spreader bars are available to complete a confined space kit. Extras are not included with the tripod and are priced separately.

RATING: 500kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795:2012, B+A1:2000

EN 795:2012 Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
147-229cm(H) 119-182cm (L)	16.5kg	Aluminium

PRODUCT FEATURES

- Adjustable telescopic length legs with chain or webbing to use between tripod legs.
- Rubber pads on feet to assist in stability.
- Supplied complete with Tripod PVC carry bag.
- Confined space working area: 140cm - 213cm.
- Dimensions when folded: 172cm x 23cm x 23cm.

SOLD SEPARATELY





MOBILE



ALUMINIUM TRIPOD ON WHEELS WITH INTEGRATED PULLEY

TM00AX

The ZERO® Mobile Tripod is ideal for transport between shafts as well as rescue.

When opened, the tripod remains rigid with an integrated pulley system that takes the winch cable over the tripod head. The steel head is equipped with multiple central anchor points in the form of eye bolts and three sided anchor points placed in the walls. Rope work is carried out on the head. The tripod legs are made from aluminium.

RATING: 1000kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795:2012, B+A1:2000

EN 795:2012 Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
160cm (H) 116cm (L)	34kg	Aluminium

PRODUCT FEATURES

- Confined working space dimension: 157cm.
- Dimensions when folded: 200cm x 23cm x 23cm.
- Non-adjustable height.

SOLD SEPARATELY



DESCEND MATE PRO



ALUMINIUM TRIPOD STAND WITH INTEGRATED PULLEY & CHAIN

TDP00AX

The ZERO® Descend Mate Pro is a quality aluminium tripod with integrated pulley system that takes the cable over the tripod head. With Integrated pulleys within the head of the tripod for efficient handling of the winch cable, the Descend Mate Pro is equipped with three removable steps on the legs making it easier to access the head when the device is spaced and spikes at the edge of the feet to work on slippery surfaces.

RATING: 1000kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795:2012 Class B

EN 795:2012 Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
179cm-289cm (H) 147cm-232cm (L)	37kg	Aluminium

PRODUCT FEATURES

- Confined space working area: 173cm - 271cm.
- Dimensions when folded: 205cm x 29.5cm x 29.5cm.
- Rated to 1000kg.
- Can take to two cable systems at one time.
- Telescopic legs are made of aluminium with 9 degrees of height adjustment.

SOLD SEPARATELY



PENTAPOD



TRIPOD WITH GANTRY SYSTEM

TP02AX

The ZERO® Pentapod is a fast erecting gantry system with a beam and trolley which adds new agility to working around shafts. Compatible with winches and retractables for complete adaptability and safety, the heads are aluminium alloy with various attachment points. The beam has two lockable rolling trolleys and the aluminium telescopic legs with pivoting feet for strength and stability.

RATING: 500kg & 1000kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795:2012 Class B

EN 795:2012 Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
139cm-221cm(H) 325cm-368cm(L) 139cm-191cm (W)	72kg	Aluminium

PRODUCT FEATURES

- Confined space working area: 150cm - 223cm below tripods.
- Beam length: 230cm.
- Dimensions when folded: 251cm x 36cm x 36cm.
- Rubber padding or spiked feet.
- Winch and retractable sold separately.

SOLD SEPARATELY



HEXAPOD



TRIPOD WITH GANTRY SYSTEM

TH020AX

The ZERO® Hexapod takes confined space access to a whole new level with multiple zones for vertical drop.

Quick to erect with the gantry beam and trolley adding new agility to working around shafts the Hexapod is compatible with a range of ZERO® winches and retractables for complete adaptability and safety. The aluminium telescopic legs are adjustable in length and equipped with pivoting feet for either rubber padding or spikes for slippery terrain.

RATING: 1000kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 795:2012 Class B

EN 795:2012 Personal fall protection equipment. Anchor devices



DIMENSIONS	WEIGHT (G)	MATERIAL
139cm-221cm(H) 464cm-537cm(L) 139cm-191cm (L)	92kg	Aluminium

PRODUCT FEATURES

- Confined space working area: 150cm - 223cm below tripods.
- Beam length: 230cm.
- Dimensions when folded: 251cm x 36cm x 31cm.

SOLD SEPARATELY





DESCEND



WINCH WITH PULLEY & MOUNTING BRACKET

WD00CM

The ZERO® Descend is a lifting and lowering rescue device with automatic braking ideal for confined space work. Using a galvanised steel cable, the Descend Fits to all ZERO® Tripods and includes a mounting bracket, PL-101 pulley and fall arrest spring shock absorbing device.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN1496:2017 Class B

EN 1496:2017 Personal fall protection equipment. Rescue lifting devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
WD00CM/200	20m	13kg	Galvanised steel cable
WD00CM/250	25m	14kg	

PRODUCT FEATURES

- Automatic braking.
- Working load of 140kg.
- Breaking force 1800kg.
- Cable Length: 20m.
- Weight: 13kg.
- Rated to 140kg.
- Other lengths available on request.
- Fits to the TD00AX tripod only.

DESCEND PRO



HEAVY DUTY WINCH WITH PULLEY & MOUNTING BRACKET

WDP00CM/250

The ZERO® Descend Pro is a lifting and lowering device with automatic braking. Ideal for confined space work, rescue and working loads up to 1000kg. Fits to ZERO® Tripods. Galvanised steel cable.

NOTE: Once this device has been used for non-human loading it cannot be used on humans thereafter.

RATING: 160kg
(Human rated)

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 1496:2017 Class B

EN 1496:2017 Personal fall protection equipment. Rescue lifting devices



MODEL	LENGTH	WEIGHT (G)	MATERIAL
WDP00CM/250	25m	22.5kg	Galvanised steel cable

PRODUCT FEATURES

- Working load of 160kg.
- Breaking force 1800kg.
- Automatic braking.
- Fits to ZERO® Tripods TM-6, TM-11, TM-12, TM-12/2.
- Fits to ZERO® Tripods: TM00AX, TP0AX, TH020AX.
- Cable length: 25m.
- Weight: 22.5kg
- Other lengths available, please request.

BOA



BLOCK & TACKLE KIT

ZBKR11/300 (30M) ZBKR11/500 (50M)

Primarily used for raising and lowering workers or equipment, for work access, rescue situations and confined space conditions.

Pulleys are equipped with ball-bearings for smooth operation, set up with a 4 to 1 ratio, making it easy to operate. The ascender provides a back up lock system in case the operating rope is accidentally released.

RATING: 800kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 1891:1998, AS 4142

Personal protective equipment for the prevention of falls from a height - Low stretch kernmantle ropes

AS 4142.3 Man-made fibre rope for static life rescue lines



MODEL	LENGTH	ROPE
ZBKR11/300	30m	Tactix 11mm rope
ZBKR11/500	50m	

PRODUCT FEATURES

- Tactix 11mm rope included.
- Max Working Load 800kg for cargo only.
- SWL: 160kg.
- Breaking force 32kN.
- Includes kit bag and anchor strap.
- Available in range of rope lengths.

CARGO



MULTI PULLEY BLOCK KIT - CARGO ONLY

ZCPB11

Designed for controlled lifting and lowering of loads. By correctly weaving the rope through the device, large loads of equipment or parts of a tree trunk can be safely lowered. A simple rope locking device is integrated.

Since the gear ratio is 4:1 the ropes ordered should have 4x the length that would normally be ordered for the given use.

CONNECTION: Scaff hook

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 1891:1998, AS 4142

Personal protective equipment for the prevention of falls from a height - Low stretch kernmantle ropes

AS 4142.3 Man-made fibre rope for static life rescue lines



MODEL	SIZE	MATERIAL
ZCPB11/300	30m	Polyester rope
ZCPB11/500	50m	
ZCPB11/800	80m	

PRODUCT FEATURES

- Suitable for textile rope diameter 8-12mm.
- Tactix 12mm rope included.
- Max working load:10kN.
- Breaking force:50kN Not suitable for lifting workers (this is not an item of PPE).



PULLEY T TRIPOD PULLEY



PL1011T

Replacement pulley for TM range of Tripods. Includes Quicklink carabiner.

RATING: 1000kg

STANDARD: EN 362

WEIGHT (G)	MATERIAL
140g	Steel

SPREADER BAR WITH CARABINERS



CS00W1

Spreader Bar is suitable for use with all winches and AllTrade, IsoTower, Works and Rigger harnesses for all confined space access. The full ZERO® confined space package is available to suit your specific application.

RATING: 136kg

STANDARD: EN 362

WEIGHT (G)	DIMENSIONS	MATERIAL
700g	900 x 350mm (W)	Polyester webbing

MOUNTING BRACKET



MB171DM

MB172

MB171DM - FITS THE BLOCKMAXR2 TO THE DESCEND MATE TRIPOD

MB172 - FITS THE BLOCKMAXR2 TO ALL OTHER TRIPODS

STANDARD: EN 362

WEIGHT (G)	MATERIAL
3.15kg	Steel

MOUNTING BRACKET



MB173DM / MB174

MB173DM - FITS THE BLOCKMAXR1 TO THE DESCEND MATE TRIPOD

MB174 - FITS THE BLOCKMAXR1 TO ALL OTHER TRIPODS

STANDARD: EN 362

WEIGHT (G)	MATERIAL
2.55kg	Steel



TRIPOD STEP



REMOVABLE ACCESS STEP

AT013/300

The Tripod Step is designed to fit to the leg of the Pentapod and Hexapod tripods with locking pin.

WEIGHT (G)	CONNECTION
300g	Locking pin

POD BAG PVC TRIPOD BAG



AX0161T

The Pod Bag is a rugged PVC tripod bag with heavy-duty zip to protect the Descend Mate tripod during transit.

WEIGHT (G)	DIMENSIONS	MATERIAL
1kg	1800 x 230 x 200mm	PVC



ABYSS

CONFINED SPACE KIT

CKA100

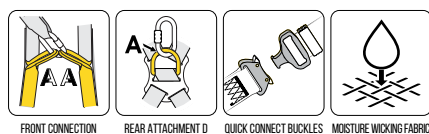
The ZERO® Abyss Confined Space Kit provides all the basic requirements for safe confined space entry and rescue capability.

The AllTrade Rescue Harness is versatile and functional for a range of work including rescue capabilities with forged steel rescue loops on the shoulders. The ZERO® Descend rescue winch provides supports for raising and lowering with automatic breaking and the ZERO® Kevlite retractable lanyard provides fall arrest back up. The kit is completed with a ZERO® Spreader bar for a safe recovery, ZERO® Pinnacle Exo helmet and ZERO® Pod PVC tripod bag.

RATING: 136kg
(Max user weight in harness)

LIFESPAN: Up to 10
Years

CERTIFICATION:
Refer to individual product for standards



KIT INCLUDES



ALLTRADE

ALL PURPOSE / CONFINED SPACE AND RESCUE HARNESS

HAS0179

The AllTrade Rescue Harness is versatile and functional for a range of work both at height and in confined spaces.



DESCEND MATE

ALUMINIUM TRIPOD WITH CHAIN & BAG

TD00AX

The ZERO® Descend Mate Aluminium Tripod is a multifunctional tool for lifting loads, assisting in access to confined spaces, as well as for securing and rescuing people.



DESCEND

WINCH WITH PULLEY & MOUNTING BRACKET

WD00CM/200

The ZERO® Descend is a lifting and lowering rescue device with automatic braking ideal for confined space work.



KEVLITE

KEVLAR WEBBING RETRACTABLE LANYARD 6M

FKR00W3

A favourite with scaffolders, construction and plant maintenance workers, the ScaffPro twin-tailed lanyard is designed for continuous 3-point connection.



PINNACLE

VENTED MULTI-IMPACT TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.



SPREADER BAR

SPREADER BAR WITH CARABINERS

CS00W1



POD BAG

PVC TRIPOD BAG

AX016

This product is subject to a 6 monthly detailed inspection. A rescue plan shall be in place to deal with any emergencies that could arise.

ABYSS PRO

CONFINED SPACE KIT

CKAP105

The ZERO® Abyss Pro confined space kit provides advanced comfort and safety for confined space entry and rescue.

The Works Rescue Harness incorporates a padded waist belt with off-set side positioning D's, retrieval attachment points on the shoulders and a ventral point for rope access. The ZERO® BlockMaxR2 Retractable type 3 fall arrester rescue winch provides supports for raising and lowering with automatic breaking and the ZERO® Spreader bar provides safe recovery.

The kit is completed with a ZERO® Pinnacle Exo helmet, Tripod mounting bracket and ZERO® Pod PVC tripod bag.

RATING: 136kg
(Max user weight in harness)

LIFESPAN: Up to
10 Years

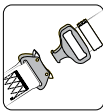
CERTIFICATION:
Refer to individual product for standards



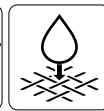
FRONT CONNECTION



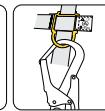
REAR ATTACHMENT D



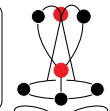
QUICK CONNECT BUCKLES



MOISTURE WICKING FABRIC



TOOL LOOPS



DORSAL
STERNAL
VENTRAL
SIDE
RESCUE



CONSTRUCTION

RIGGING

ROOFING

BUILDING

SCAFFOLDING

10 YEAR LIFESPAN

KIT INCLUDES



WORKS

ABSEIL / WORK RESCUE
HARNES

HWP4689

The Works Rescue Harness is a favourite with emergency and rescue services for a multitude of applications including rope access, confined space and work positioning.



DESCEND MATE

ALUMINIUM TRIPOD WITH
CHAIN & BAG

TD00AX

The ZERO® Descend Mate Aluminium Tripod is a multifunctional tool for lifting loads, assisting in access to confined spaces, as well as for securing and rescuing people.



MOUNTING BRACKET

FITS BLOCKMAXR2 TO THE
DESCEND MATE TRIPOD

MB171DM



BLOCKMAXR2

RETRACTABLE TYPE 3 FALL
ARRESTER INERTIA REEL /
RESCUE WINCH

FBR2RC3/250

A retractable type 3 fall arrester including rescue lifting device. The device is equipped with hand operated winch with automatic brake which prevents uncontrolled descent of a person.



PINNACLE

VENTED MULTI-IMPACT
TESTED HELMET

ZPE01

A light and comfortable design for industrial, construction, work at heights and abseil use. Includes slots for cap attached ear protectors and capacity for direct fit visors.



SPREADER BAR

SPREADER BAR WITH
CARABINERS

CS00W1



POD BAG

PVC TRIPOD BAG

AX016



APEX DESCEND



ALUMINIUM TRIPOD WITH WINCH

TADWAX

The economical choice for confined space access including: manholes, tanks and hatches. Includes an aluminium tripod that is adjustable from 135cm to 240cm high. The winch is auto braking with 20m galvanised steel wire cable winch and mounting bracket. Complete with carry bag.

CONNECTION: Scaff hook

LIFESPAN: Up to 6 Years

CERTIFICATION: EN 795:2012 Class B (tripod)

EN 795:2012 Personal fall protection equipment.
Anchor devices



MODEL	SIZE	WEIGHT (G)	MATERIAL
TADWAX	130-240cm	34kg	Aluminium

PRODUCT FEATURES

- Tripod folded: 135 x 40 x 30cm.
- Anti-slip tripod foot.
- Winch has gear ratio of 5:1.
- Head includes integrated pulleys.

POP



POP-UP GROUND TENT

CP0110

When you need quick protection onsite the pop-up ground tent protects users from the elements or from public view during confined space work.

Made of lightweight, rainproof fabric, the Pop tent is simple and fast erect and disassemble.

LIFESPAN: Up to 10 Years



MODEL	SIZE	WEIGHT (G)	MATERIAL
CP0110	7 people (max)	10.0kg	Polyester

PRODUCT FEATURES

- High visibility yellow and white.
- Screen window with flaps on two sides.
- Tie down capabilities inside and out.
- 175cm high x 175cm x 175cm erected. 30cm x 30cm x 130cm when packed into convenient carry bag.
- Open set up time 3 minutes, similar close set up time.
- Framework remains attached to fabric when collapsed, springs open and locks into place.
- 140x25x25cm folded.

ARE YOU PREPARED FOR A RESCUE

When work needs to be carried out in challenging environments, the correct equipment is important to facilitate the work, minimise the risk of serious injury and provide means of rescue.

ZERO® has industry expert gear for rescue in emergency events to minimise time and reduce the risk of serious injury; including Rope Rescue, Confined Space Rescue, Helicopter Recovery & Rescue, SAR and Self-Rescue.



FREQUENCY OF INSPECTION

Personal fall protection/fall arrest systems should be inspected by worker/user, prior to every use. The user should also check all equipment before each use to be sure a formal inspection has been performed within the last six months.

SKID



RESCUE STRETCHER KIT

RS00WP

The ZERO® Skid is a lightweight, non-flammable, rescue stretcher specially designed for use in confined spaces with limited access including rescue at height, helicopter & military operations and water rescue.

Compact for transport and storage, the stretcher can be rolled to fit into a backpack. When assembled, the stretcher has rigid strength that gives excellent support to the casualty. The sleds shape helps the stretcher to slide over any rough terrain and flexible to fit all body shapes and sizes.

MAX. LOAD: 500kg

LIFESPAN: Up to 10 Years



OPERATING TEMPERATURE	DIMENSIONS	WEIGHT (G)	MATERIAL
-30/+50	2435 x 920mm	6.26kg	PVC + PS

PRODUCT FEATURES

- Supplied as a kit including:
- Transport backpack with straps for pulling the stretchers with casualty.
- Sling straps for horizontal transport.
- 10.5mm rope for vertical transport.
- Four additional holders for transport by a group of rescuers.



HELI PRO



RESCUE METAL STRETCHER KIT

RHP00WM

The ZERO® Heli Pro Rescue Metal Stretcher Kit is a robust evacuation and rescue unit designed to rescue/recover a person at height or after different kinds of accidents.

The Heli Pro can be towed on many types of substrates, suspended under the helicopter or transferred. It can also be used as an alternative means of transport for heavy equipment.

MAX. LOAD: 300kg

LIFESPAN: Up to 10 Years



OPERATING TEMPERATURE	DIMENSIONS	WEIGHT (G)	MATERIAL
-50/+50	2125 x 585 x 185mm	15kg	Stainless Steel (basket)

PRODUCT FEATURES

- Constructed from stainless steel.
- Made of two interlocking halves.
- Working temperature: -50 to +50 degrees C.
- Stretcher is supplied as a set consisting of: Metal stretcher, webbing victim straps, special plastic stabilizing board, plastic mesh interior lining.
- Lifting bridle for helicopter or crane use.

HELI



RESCUE STRETCHER KIT

RH00WA

The ZERO® Heli rescue stretcher kit is designed for a range of emergencies. This versatile stretcher is widely used by helicopter, fire and rescue brigades, military and ambulance services and confined space retrieval.

The narrow design of the Heli makes it easier to manoeuvre around cabin doors and small spaces and can be stored conveniently for use in the helicopter or rescue vehicle. Quick and easy to use, the stretcher folds into a compact unit and the unique X design straps across the patient's body give support and stability.

MAX. LOAD: 300kg

LIFESPAN: Up to 10 Years



BRAKING FORCE	DIMENSIONS	MATERIAL
Less than 10kN	1925 x 395 x 90mm	Aluminium Polyester canvas

PRODUCT FEATURES

- Supplied as a set containing: Aluminium stretcher, canvas interior, webbing victim straps with quick connect buckles, Lifting webbing for helicopter or crane use.
- Braking force: less than 10kN.
- Static strength: not less than 5kN.
- Max load: 300kg.

XTEND



TELESCOPIC POLE

RX400 RX800

The ZERO® Xtend is a lightweight rescue pole constructed with fiberglass and an isolating section at the hook end.

Extending up to 8m, the individual parts of the rod can be locked in any position. Other devices can collaborate with the UDI head.

CONNECTION: Scaff hook **LIFESPAN:** Up to 10 Years

CERTIFICATION: EN 62193, EN 60832-1

EN 62193 Live working. Telescopic sticks and telescopic measuring sticks

EN 60832-1 Live working. Insulating sticks and attachable devices. Insulating sticks



MODEL	SIZE	WEIGHT (G)	MATERIAL
RX400	4m	4.17kg	Fiberglass, Polyester
RX800	8m	7..5kg	

PRODUCT FEATURES

- Minimum length: 2m.
- Includes hanging hook & RX800 UDI head adaptor section.
- The top 1m of the pole has 30kv voltage isolating feature.
- RX100 pole extension can be added to increase to 9m (Optional extra).

EXTENSION POLE



EXTENSION POLE

RX100

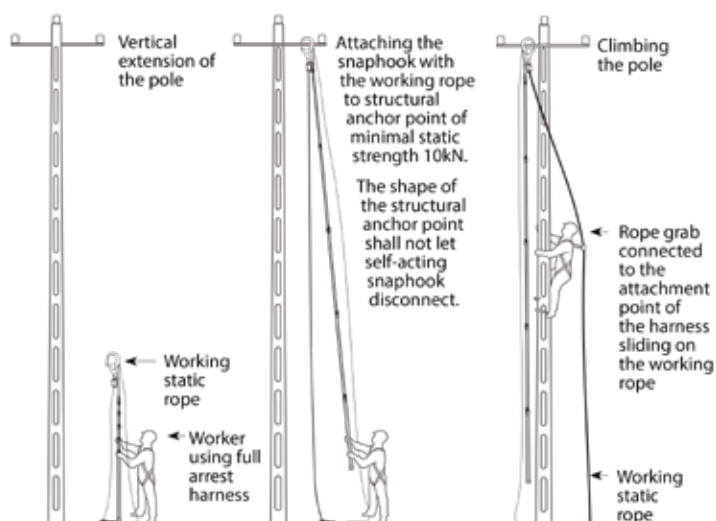
The ZERO® Extension Pole is a lightweight rescue pole constructed with fibUNllass and an isolating section at the hook end.

LIFESPAN: Up to 10 Years

MODEL	DIMENSIONS	WEIGHT (G)	MATERIAL
RX100	39 x 1032mm	0.45kg	Fiberglass, Polyester

PRODUCT FEATURES

- Extension can be added to increase to 9m.
- Length 1032mm.





JUNO



RESCUE HOOK FOR POLE

RJ00R5

The ZERO® Juno rescue hook is an aluminium constructed hook for ZERO® rescue poles designed with gate opener cable for holding a scaffold hook open during a rescue operation.

RATING: 20kN

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 362

EN 362 Personal protective equipment against falls from a height. Connectors



OPENING	SIZE	WEIGHT (G)	MATERIAL
110mm	357 x 170 mm	1,420 g	Aluminium

PRODUCT FEATURES

- Includes UDI adapter bracket so can be mounted to extendible pole.
- Automatic locking action.
- Lightweight.
- Rescue hook includes Rubberised isolation coating over Zinc plated steel.

POLE R



RESCUE POLE

RPR300

The ZERO® PoleR is a lightweight rescue pole, made durable fibre glass with a working reach of 3m.

CONNECTION: Scaff hook

LIFESPAN: Up to 10 Years

MODEL	SIZE	WEIGHT (G)	MATERIAL
RPR300	UDI	4.17kg	Fiberglass

PRODUCT FEATURES

- Net weight: 900 gms.
- Maximum Expanded length of Rescue Pole: 3m.
- Minimum length of Rescue Pole: 0.75m.
- Material : Fiberglass.

EVAC



CONTROLLED RATE DESCENDER

RED000R

The ZERO® Evac is a controlled rate descender for use in the event where evacuation is required.

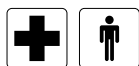
The Evac device with which a person fitted in a fall arrest harness can descend on their own. The Evac is ideal for self evacuation or recovery of a casualty from tall structures. The descent speed is automatically limited during descent.

CONNECTION: Snap hook

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 341:2011

EN 341:2011 Personal fall protection equipment.
Descender devices for rescue



MODEL	SIZE	WEIGHT (G)	MATERIAL
RED00R		1.4kg	Aluminium

PRODUCT FEATURES

- Use with a polyester kernmantle rope (11mm only).
- Rope needs to be ordered separately.
- Descent speed: 0.8m - 1.5m / sec.
- Minimum load: 20kg.
- Maximum load: 150kg.
- Recommended maximum lifetime: 6 years.
- This product is intended for one person use only.

ORBIT



RESCUE TRIANGLE

ROT000W

The ZERO® Orbit rescue triangle is specifically used for evacuating people from height. Used for rescue purposes only, the Orbit is simple to use to safely contain a person for descending.

CERTIFICATION: EN 1498:2006 Class B

EN 1498:2006 Personal fall protection equipment.
Rescue loops



PRODUCT FEATURES

- One person only.
- Max user weight 130kg.





EMPIRE



RESCUE DESCENT KIT

REK0RX1

The ZERO® Empire is an evacuation and rescue unit designed to rescue/recover a person at height by descending.

The Empire's controlled descent device is simple to use for a variety of situations where the victim is reasonably accessible. The rescuer can release the device and control the release of extra rope, allowing the attached victim to slowly lower to the ground.

The Empire can also be used for an effective temporary static line with an integral self rescue ability.

RATING: 200kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN 341: 1992 Class C

EN 341:2011 Personal fall protection equipment. Descender devices for rescue



CONNECTION	LENGTH	ROPE
Carabiner	50m	11mm Polyester rope

KIT INCLUDES:

- Controlled descent device.
- 11mm escape rope (50m length).
- Anchor strap.
- Release knife.
- PVC Storage Pack.

ASSIST R



RESCUE BLOCK & TACKLE KIT

RAKSD11/300 (30M) RAKSD11/500 (50M)

Primarily used for raising and lowering workers or equipment, for work access, rescue situations and confined space conditions.

The Assist R includes 4 to 1 ratio pulleys which are equipped with ball-bearings for smooth operation, and the Snap Dragon automatic snap hook. The ascender provides a back up lock system in case the operating rope is accidentally released.

RATING: 800kg

LIFESPAN: Up to 10 Years

CERTIFICATION: EN1891, AS 4142, EN 362, EN 795 Type B



MODEL	LENGTH	ROPE
RAKSD11/300	30m	Tactix 11mm rope
RAKSD11/500	50m	

PRODUCT FEATURES

- Tactix 11mm rope included.
- Max Working Load 800kg for cargo only.
- SWL: 160kg.
- Breaking force 32kN.
- Includes kit bag and anchor strap.
- Available in range of rope lengths.



BACKPACKS & BAGS

Protect and store your height safety gear for longest life using the ZERO range of lightweight harness bags, ventilated kit bags and sturdy polyester backpacks.

PPE is easily damaged during transit and by exposure to the elements- invest in your safety with correct stowage.



KIT BAG



VENTILATED KIT BAG

ZKB

A great way to protect and store height safety equipment. The kit bag features a breathable insert, draw strap and carry strap.

WEIGHT (G)	DIMENSIONS	MATERIAL
205g	550 x 270mm diam	Polyester<p>nylon

ROPE BAG



LARGE VENTILATED ROPE BAG

ZRB

Perfect to store a full height safety and abseil kit. Easy to transport and protects gear from damage.

DIMENSIONS	MATERIAL
650h x 370 x 230	Polyester/ nylon



HARNESS BAG



NYLON DRAWSTRING HARNESS BAG

BH050

Lightweight harness bag with drawstring closure for harness storage away from damage from sunlight.

MODEL	DIMENSIONS	MATERIAL
BH050 (Small)	320 x 420mm	Nylon
BH080 (Large)	430 x 530mm	

GEAR PACK



MULTI-USE BACKPACK

ZBP

Sturdy polyester backpack with a large interior and three pockets.

DIMENSIONS	MATERIAL
430h x 320 x 200mm	Polyester / nylon

DUO



BUCKET BAG

BDB800

Ergonomic bag with rigid sides, for arborists and rope access work. Rugged and durable.

- Double buckets for fantastic storage organisation.
- 5 outer pockets.
- Can be used apart as 2 separate buckets, each 40 litre.
- Comfortable shoulder strap.
- Each bucket has own carry handles.

WEIGHT (G)	VOLUME	DIMENSIONS	MATERIAL
2.8kg	80lt	80 x 35 x 35cm	Polyester

XENDURA



TOOL CASE

BXTC300

A large organizer bag constructed from rugged & durable polyester with a rigid shape. The Xendura makes it easy to properly organize tools & equipment.

- Internal mesh pocket under lid.
- Includes adjustable shoulder strap option.
- Loops for tool lanyard attachment.
- Carabiner racking.
- Industrial zippers.

WEIGHT (G)	VOLUME	DIMENSIONS	MATERIAL
2.4kg	30lt	50 x 30 x 30cm	Polyester

HARNESSES		
ELITE	Construction harness	23
SUPERIOR	Multi-purpose harness with positioning belt	24
RIGGER	Rigger all purpose construction and rescue harness	25
TRADESMAN	Multi-purpose harness	26
TRADESMAN X	Multi-purpose harness / 180kg rated	27
ISOLEC	Isolated electrical linesman harness	28
ISOTOWER	Isolated electrical tower / linesman harness	29
TOWER	Lightweight linesman harness	30
SUSPENDPRO	Abseil harness with integrated chest ascender	31
PREMIER	Abseil and fall arrest harness	32
WORKS	Abseil / Work rescue harness	33
TREE TOP	Professional tree work harness	34
BOSUNS	Suspension seat with belt	35
SUSPEND	Suspension seat	35
ALLTRADE	All purpose / confined space and rescue harness	37
TRADESMATE SET	Harness / adjustable lanyard set	38
UTILITY	Multi-purpose harness	39
UTILITY S	Multi-purpose harness with standard buckles	40
UTILITY X	Multi-purpose harness / 180kg rated	41
FLAME	Hot works utility fall arrest harness	42
ASSET	Utility harness	43
ASSETS	Utility harness with standard buckles	44
PACE	Utility harness with standard buckles	45
RESTRAINT	Positioning body belt	46
TRAUMAX	Suspension trauma straps (Pair)	46
EOS	Retractable tool holder	46
AMAX	Elasticated tool holder	47
CHAOS	Harness tool clip	47
ATLAS	Leather harness / shoulder protector	47
TOOLEX HOLD	PVC tool bag / 10 litre	47
HEIGHT SAFETY KITS		
TRADESMAN PRO KIT	Multi-purpose height safety kit	50
SCAFFKIT	Scaffolders kit	51
CONSTRUCTION KIT	Multi-purpose height safety kit	52
ROOFER PRO KIT	Multi-purpose height safety kit	53
ALLTRADE	Multi-purpose height safety kit	54
ROOFERKIT	Multi-purpose height safety kit	55
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MEWP UTILITY KIT	Multi-purpose height safety kit	57
HELMETS		
PINNACLE ZERTEC	Vented multi-impact tested helmet with Integrated Koroyd	65
PINNACLE ZERTEC	Vented multi-impact tested helmet with Integrated Koroyd & molten metal protection	66
PINNACLE ZERTEC	Volt rated multi-impact tested helmet with ANSI class E & Integrated Koroyd	66
PINNACLE ZERTEC	Vented multi-impact tested helmet with Integrated Koroyd & Hi viz stickers	67
PINNACLE VISOR	Half-face clear visor	67
PINNACLE VISOR	Half-face smoke visor	67
PINNACLE VISOR	Full-face clear visor	67
ZERO HELMET BAG	Helmet bag	67
PINNACLE SUN	Sun protector	67
PINNACLE EXO	Vented multi-impact tested helmet	69
PINNACLE EXO	Vented multi-impact tested helmet with molten metal protection	70
PINNACLE EXO	Volt rated multi-impact tested helmet with ANSI class E	70
PINNACLE EXO	Vented rated multi-impact tested helmet with Hi viz	71
PINNACLE VIKO	Vented industrial helmet	72
PINNACLE VIKO	Volt rated industrial helmet	73
APEX X2	Multi-impact tested helmet	74
APEX X2	Multi-impact tested helmet with Eletrical Protection	75
APEX X2	Visor System Clear	75
APEX X2	Visor System Smoke	75
APEX X2	Neck Sun Shield	75
APEX EXO	Multi-impact tested helmet	76
APEX VIKO	Vented industrial helmet	76
APEX CLEAR	Half-face visor	76
APEX SMOKE MIRROR	Half-face visor	76

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Reimagine your boundaries.
We'll get you there.

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