

360

heightsafe

TRAINING • GEAR • PROJECTS

-  HARNESSES
-  LANYARDS
-  SLINGS
-  CONNECTORS
-  HELMETS
-  DESCENDERS
-  ASCENDERS
-  PULLEYS
-  ROPES
-  RETRACTABLE LIFELINES
-  BAGS & POUCHES
-  ACCESSORIES
-  READY TO USE SYSTEMS
-  ANCHOR SYSTEMS

















GEAR CATALOGUE

2024



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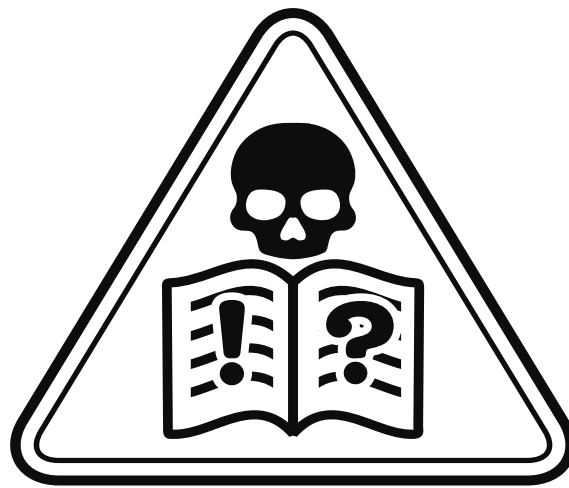
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WORKING AT HEIGHT ACTIVITIES ARE
POTENTIALLY DANGEROUS. FAILURE TO
ABIDE BY THESE WARNINGS MAY RESULT
IN SERIOUS INJURY OR DEATH.



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ABOUT HEIGHT SAFE 360™ GEAR

Height Safe 360 Gear is constantly striving to position itself in the working at height industry development, manufacturing and distributing a full range of Fall Arrest, Rope Access, and Rope Rescue equipment. Through our certified ISO9001 of 2015 Quality Management system we can guarantee a high-quality product every time.

Our Vision:

Setting the market standard by manufacturing and supplying the Height Safe 360™ brand globally to the working-at-height industry including the Fall Arrest, Rope Access and Rope Rescue sectors.

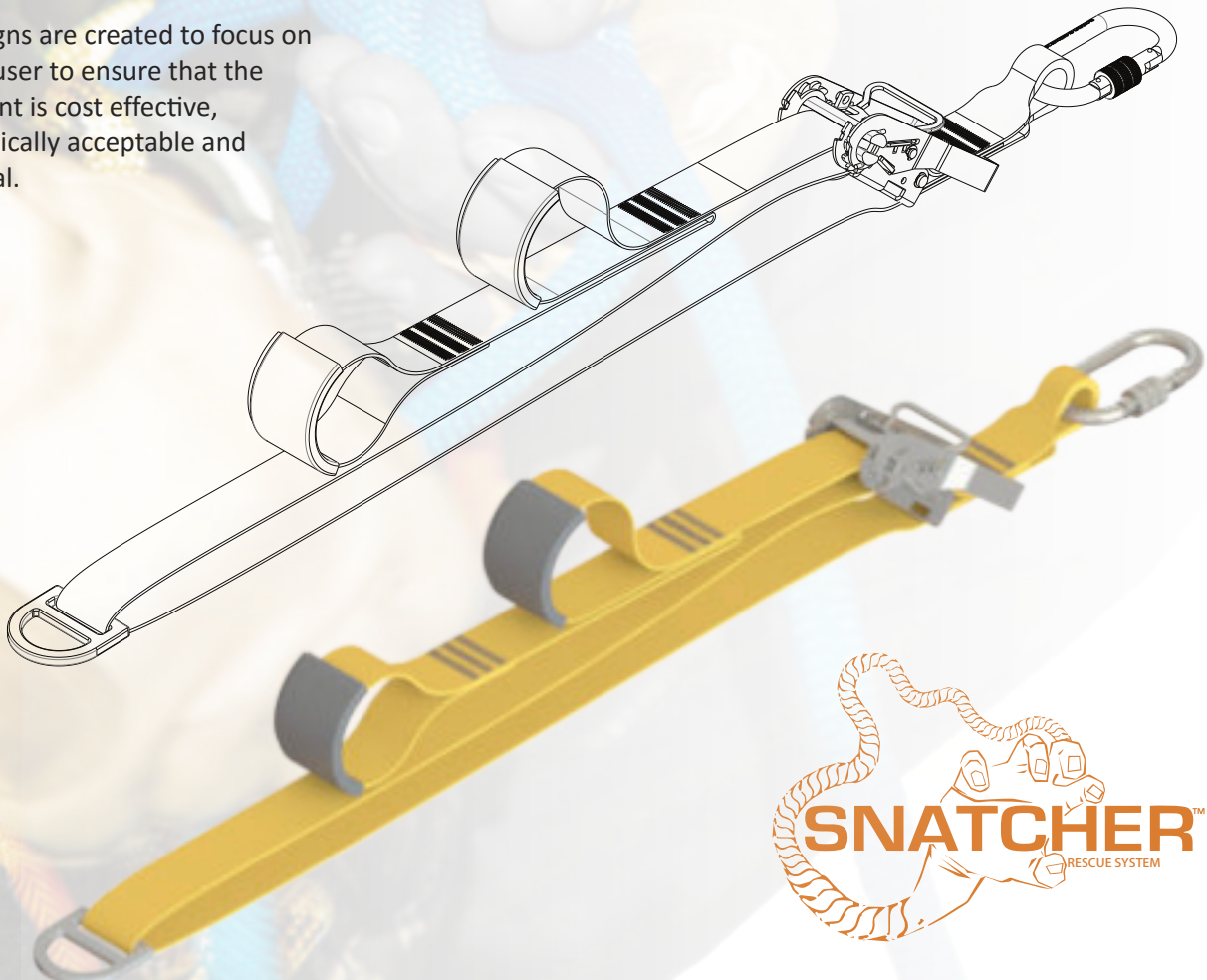
Our Mission:

The manufacture, assembly and supply of a full range of cost effective, durable, easy-to-use, safe working-at-height equipment and systems.

DESIGN HEIGHT SAFE 360™ GEAR

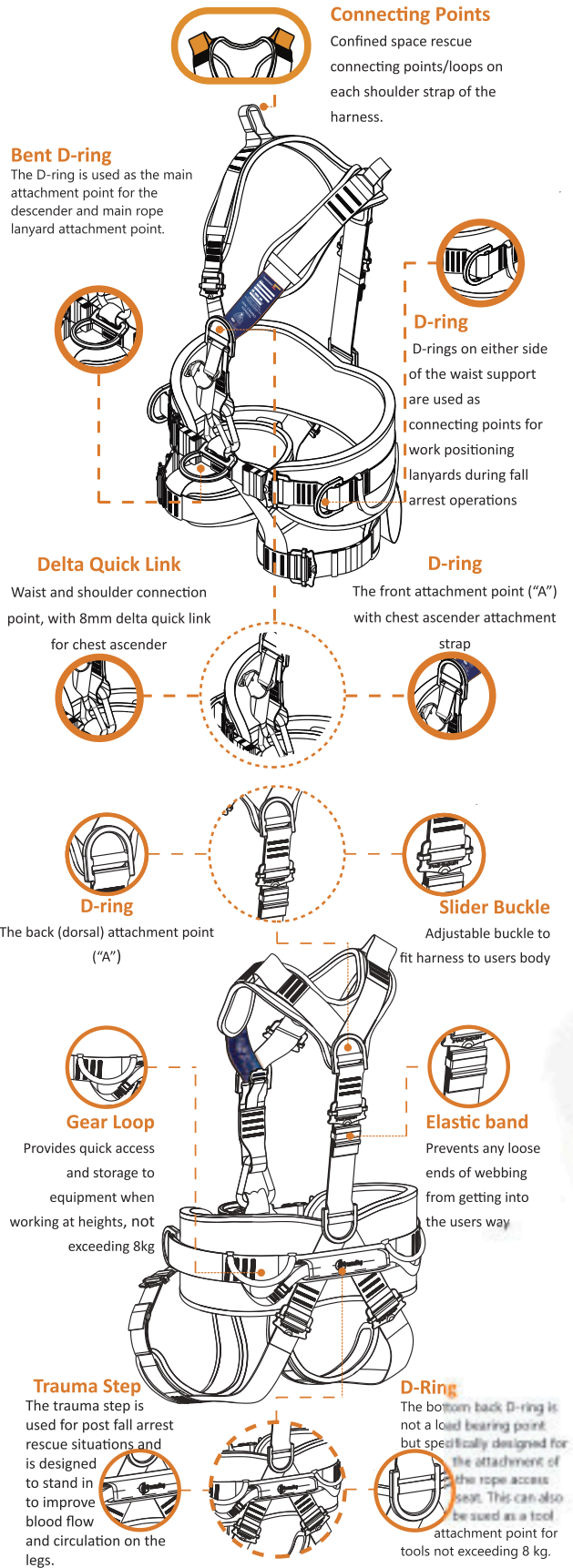
Height Safe 360 is proud to introduce their own research and development department that focuses on the improvement and development of all the industries equipment and systems.

The designs are created to focus on the end user to ensure that the equipment is cost effective, ergonomically acceptable and functional.



HEIGHT SAFE 360™ GEAR

DESIGN



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HARNESSES



Our harnesses are designed to be user-friendly, comfortable and light weight.
Made from sustainable material and conforming to the required local standards.

Used for Fall Arrest, Rope Access and rope rescue applications.





ALTUMAX BASIC HARNESS



HH3/003 ÈSŁF | HH3/004 ÈŁF

DESCRIPTION:

The Altumax Basic Harness was designed for Fall Arrest work when using multiple types of Fall Arrest Systems to access the working area. The harness comes with quick clip buckles for faster and easier fitting. The harness is unique in that it has one dorsal and two chest Attachment points which makes it useful when moving vertically and horizontally, using more than one type of Fall Arrest System.

PRODUCT FEATURES:

- Reflective strip for higher visibility
- Fully adjustable
- Quick-clip buckles on the legs and on the chest for easy fitment
- Front and back attachment points
- Attachment point for use with a retractable life line

SPECIFICATIONS:

Material:	Polypropylene webbing
Weight:	1.624 kg
Waist belt:	70 cm to 140 cm
SANS Standard:	SANS 50361
Safe Working Load:	100 kg -120 kg

NO-LIMIT HARNESS



HH1/001/T ÈSŁF | HH1/002 ÈŁÈXXLF

DESCRIPTION:

The No-Limits Fall Arrest Harness is a full body, adjustable, padded harness with front and rear Fall Arrest Attachment points. Quickclip buckles on the legs and on the chest for easy fitment Attachment point for use with a retractable life line.

A padded work positioning system is incorporated into the waist section of the harness which comes complete with side D-rings. The harness works with a quick clip buckle system for faster fitting. The harness is fitted with a trauma step rescue loop that can be used, in the event of a fall to prevent the effects of suspension trauma.

PRODUCT FEATURES:

- Fully Adjustable
- Fully padded
- Quick clip buckle system
- Work positioning belt
- Dorsal and chest Fall Arrest attachment points
- Trauma step rescue loop
- Gear loops

SPECIFICATION

Material:	Polypropylene webbing
Weight:	2.340 kg (S-L) 2.424 kg (XL)
Waist belt:	50 cm to 140 cm
Standard:	SANS 50361/ SANS 50358
Safe Working Load:	100 kg -120 kg



PRONMAX ROPE ACCESS COMPLETE



HH2/001/N (S-L) | HH2/002/N (XL)

DESCRIPTION:

The Altumax Rope Access Harness is fully padded, fully adjustable, and can be used for Fall Arrest, Rope Access and work positioning applications. The harness comes complete with front, waist, chest, dorsal and side waist Attachments. The harness was designed for maximum comfort without restricting movement when performing Rope Access work for long periods of time.

PRODUCT FEATURES:

- Fully padded
- Fully adjustable
- Dorsal and chest Fall Arrest attachment points
- Front waist abseiling attachment point
- Work positioning belt with attachment points
- Gear loops
- Comfortable
- Reflective edging for higher visibility

SPECIFICATIONS:

Material:	Polypropylene webbing
Weight:	2 kg
Waist belt:	70 cm to 140 cm
Standard:	SANS 50361/ SANS 50358 / SANS 50813
Safe Working Load:	100 kg -120 kg

PRONMAX ROPE ACCESS HARNESS



HH2/001/N/COMP (S-L) | HH2/002/N/COMP (XL-XXL)

DESCRIPTION:

The Altumax Rope Access Harness Complete is the original harness with the addition that all Rope Lanyards pre-sewn onto the harness. This makes the harness smaller, lighter, with no bulky knots that could come undone during every day Rope Access operations. The pre-sewn Rope Lanyards are significant time and risk savers.

PRODUCT FEATURES:

- Fully padded
- Fully adjustable
- Dorsal and chest Fall Arrest Attachment points
- Front waist abseiling attachment point
- Work positioning belt with attachment points
- Gear loops
- 4 x Pre-sewn Rope Lanyards with captive eye
- Pre-sewn Rope Rescue link

SPECIFICATIONS:

Material:	Polypropylene webbing
Weight:	2.4 kg
Waist belt:	70 cm to 140 cm
Standard:	SANS 50361/ SANS 50358 / SANS 50813
Safe Working Load:	100 kg -120 kg



HEIGHT SAFE 360™

HARNESSES SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
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ALTUMAX BASIC HARNESS

HH3/003 (S-L) | HH3/004 (XL)



SANS 50361	Polypropylene webbing	100 kg -120 kg	1.624 kg
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NONIMIT HARNESS

HH1/001/T (S-L) | HH1/002 (XL-XXL)



SANS 50361 SANS 50358	Polypropylene webbing	100 kg -120 kg	2.340 kg (S-L) 2.424 kg (XL)
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PROMAX ROPE ACCESS HARNESS

HH2/001/N (S-L) | HH2/002/N (XL)



SANS 50361 SANS 50358 SANS 50813	Polypropylene webbing	100 kg -120 kg	2 kg
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PROMAX ROPE ACCESS COMPLETE

HH2/001/N/COMP (S-L) | HH2/002/N/COMP (XL-XXL)



SANS 50361 SANS 50358 SANS 50813	Polypropylene webbing	100 kg -120 kg	2.4 kg
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LANYARDS



Our Lanyards are designed to connect the harness to the anchor point or similarly to connect small items, such as tools, to avoid them from being dropped while working at height.



ADJUSTABLE DOUBLE SHOCK ABSORBING LANYARD

HL3/002



DESCRIPTION:

The Double Shock Absorbing Lanyard was designed as a Fall Arrest Device with two adjustable legs. The Lanyard comes complete with large type pylon / scaffold hooks that make connecting over big anchors easier.

The two legs give the user the ability to stay attached at all times while moving around in Fall Arrest situations. The adjustable buckles give the user the opportunity to shorten the Lanyard to decrease the falling distance.

PRODUCT FEATURES:

- Fully adjustable
- Large scaffold / pylon hooks
- Two legs / Lanyards
- Shock Absorber

SPECIFICATIONS:

Material:	Black tubular type Webbing 25 mm, Nylon & Shock Absorbing Webbing
Weight:	1.636 kg
Length:	70 cm to 175 cm
Standard:	SANS 50354 SANS 50355
Safe	working load: 100 kg

WORK POSITIONING LANYARD

HL1/001



DESCRIPTION:

The Work positioning Lanyard was designed to be used in conjunction with a work positioning belt. This Lanyard can be attached around an object and connected back to the work positioning belt on the harness to have both hands free while working. It is fully adjustable to attach around larger or smaller anchors.

PRODUCT FEATURES:

- Fully adjustable
- Double action safety hooks on both ends
- Safety sleeve to protect Webbing

SPECIFICATIONS:

Material:	Polypropylene Webbing, PVC
Weight:	786 g
Length:	adjusting 103 cm to 200 cm
Standard:	SANS 50358 SANS 50362
Breaking Strength:	22 kN

TOOL LANYARD



HL4/001

DESCRIPTION:

The Tool Lanyard was designed to keep small basic hand tools attached to the harness at all times while working at height. The tubular Webbing with internal elastic system allows for more mobility and movement on the Lanyard while using the hand tool. The large connection loop at the end of the Lanyard gives the user the ability to attach the Lanyard directly to the harness.

PRODUCT FEATURES:

- elasticated
- Webbing Loop for connecting to the harness
- Quick clip for connecting to the tool
- Sufficient length to use tools safely

SPECIFICATIONS:

Material:	Tubular Webbing 25 mm, Nylon with internal elastic
Weight:	66 g
Length:	adjusting 72 cm to 100 cm
Standard:	N/A
Safe Working Load:	8 kg (Max)

WRIST LANYARD



HL5/001

DESCRIPTION:

The Wrist Lanyard was designed to prevent basic hand tools from falling while working at height and while physically holding the tool in your hand. The Lanyard is adjustable and can be attached around the wrist of the user.

PRODUCT FEATURES:

- Adjustable wrist strap 25 mm wide
- Small connection clip for the tool
- Lightweight and durable

SPECIFICATIONS:

Material:	25 mm Nylon Webbing
Weight:	26 g
Length:	32.5 cm
Standard:	N/A
Safe Working Load:	4 kg (Max)



HEIGHT SAFE 360™

LANYARDS SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
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ADJUSTABLE DOUBLE SHOCK
ABSORBING LANYARD

HL3/002



SANS 50354
SANS 50355
SANS 50362

Black tubular type
Webbing 25mm, Nylon &
Shock Absorbing Webbing

100 kg

1.636 kg

WORK POSITIONING LANYARD

HL1/001



SANS 50358
SANS 50362

Polypropylene Webbing,
PVC

Breaking Strength: 22kN

786 g

TOOL LANYARD

HL4/001



N/A

Tubular Webbing 25mm,
Nylon with internal elastic

8 kg (Max)

66 g

WRIST LANYARD

HL5/001



N/A

25mm Nylon Webbing

4 kg (Max)

26 g

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SLINGS



Our slings, come from years of practical experience to understand what actually works as an anchoring sling. They can be used for technical Rope Access aid climbing, to Fall Arrest and rescue anchoring of



60CM OPEN ROUND SLING



HS1/001

DESCRIPTION:

The 60 cm Open Round Sling was designed as a fast anchoring method around a structure during Fall Arrest and Rope Access applications.

PRODUCT FEATURES:

- Light weight
- Durable

SPECIFICATION

Material:	Tubular Polypropylene Webbing.
Weight:	7 g
Length:	60 cm
Standard:	SANS 50566
Breaking Strength:	22 kN

120CM OPEN ROUND SLING



HS1/002

DESCRIPTION:

The 120 cm Open Round Sling was designed as a fast anchoring method around a structure during Fall Arrest and Rope Access applications. The longer length can be used around bigger objects or as a friction anchor around smaller objects.

PRODUCT FEATURES:

- Light weight
- Durable

SPECIFICATION

Material:	Tubular Polypropylene Webbing
Weight:	140 g
Length:	120 cm
Standard:	SANS 50566
Breaking Strength:	22 kN

1.5M ANCHOR STRAP



HS2/001

DESCRIPTION:

The 1.5m padded anchor strap was designed as a heavy duty anchoring sling when attaching Fall Arrest life lines, Rope Access Ropes and rescue systems around larger anchor structures.

PRODUCT FEATURES:

- Protective sleeve to protect load bearing Webbing parts
- Heavy duty D-rings for easy connection

SPECIFICATIONS:

Material:	PVC & Polypropylene Webbing
Weight:	490 g
Length:	150 cm
Standard:	SANS 50566 SANS50354
Breaking Strength:	22 kN

0.5M ANCHOR STRAP



HS2/002

DESCRIPTION:

The 0.5m padded Anchor Sling was designed as a heavy duty anchoring method around a smaller object when attaching Fall Arrest life lines, Rope Access Ropes and rescue and Hauling Systems.

PRODUCT FEATURES:

- Protective sleeve to protect load bearing Webbing parts
- Heavy duty D-rings for easy connection

SPECIFICATIONS:

Material:	PVC & Polypropylene Webbing
Weight:	240 g
Length:	50 cm
Standard:	SANS 50566 SANS50354
Breaking Strength:	22 kN

60CM WIRE ROPE SLING



HS3/001

DESCRIPTION

The 60 cm Wire Rope Sling was designed for heavy duty anchoring around an object where the structure is very abrasive and could damage a Webbing type sling. This type of sling is very useful during Rope Access aid climbing type working situations. This sling comes complete with Protective plastic Sleeve and thimble eyes for easy connection.

PRODUCT FEATURES:

- plastic Protective Sleeve
- Thimble eyes for easy connection

SPECIFICATIONS:

Material:	PVC & Galvanized Steel Wire Rope
Weight:	214 g
Length:	60 cm
Standard:	SANS 50566 SANS50354
Breaking Strength:	22 kN

120CM WIRE ROPE SLING



HS3/002

DESCRIPTION

The 120 cm Wire Rope Sling was designed for heavy duty anchoring around an object where the structure is very abrasive and could damage a Webbing type sling. This type of sling is very useful during Rope Access aid climbing type working situations. This sling comes complete with Protective plastic Sleeve and thimble eyes for easy connection.

PRODUCT FEATURES:

- plastic Protective Sleeve
- Thimble eyes for easy connection

SPECIFICATIONS:

Material:	PVC & Galvanized Steel Wire Rope
Weight:	316 g
Length:	120 cm
Standard:	SANS 50566 SANS50354
Breaking Strength:	22 kN



2M OPEN ROUND SLING



HS4/001

DESCRIPTION

The padded 2m Open Round Sling was designed to set up an anchor point around a wooden type electrical power line structure. The length of the sling makes it easier to create a friction anchor point around the structure by using a prussic type knot. The outer padded sleeve protects the sling from the abrasive surface of the structure.

PRODUCT FEATURES:

- Long, so easy to use
- Light weight
- Protective cover

SPECIFICATIONS:

Material:	Polypropylene Webbing
Weight:	464 g
Length:	200 cm
Standard:	SANS 50566
Breaking Strength:	22 kN

PICK-OFF SLING



HS5/001

DESCRIPTION

The Pick-Off Sling was designed for easy connection to a victim during post Fall Arrest type rescues. The sling is fully adjustable and makes it easier to pull the victim closer to the rescuer during the rescue. The locking mechanism on the buckle of the strap will keep the victim close to the rescuer.

PRODUCT FEATURES:

- Fully adjustable
- Locking buckle
- Protective cover

SPECIFICATIONS:

Material:	Polypropylene Webbing
Weight:	464 g
Length:	150 cm
Standard:	SANS 50566
Breaking Strength:	22 kN





HEIGHT SAFE 360™

SLING SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
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60CM OPEN ROUND SLING

HS1/001



SANS 50566

Tubular Polypropylene
Webbing

Breaking Strength: 22 kN

70 g

120CM OPEN ROUND SLING

HS1/002



SANS 50566

Tubular Polypropylene
Webbing

Breaking Strength: 22 kN

140 g

1.5M ANCHOR STRAP

HS2/001

SANS 50566
SANS50354PVC & Polypropylene
Webbing

Breaking Strength: 22 kN

490 g

0.5M ANCHOR STRAP

HS2/002

SANS 50566
SANS50354PVC & Polypropylene
Webbing

Breaking Strength: 22 kN

240 g

60CM WIRE ROPE SLING

HS3/001

SANS 50566
SANS50354PVC & Galvanized
Steel Wire Rope

Breaking Strength: 22 kN

214 g

120CM WIRE ROPE SLING

HS3/002

SANS 50566
SANS50354PVC & Galvanized
Steel Wire Rope

Breaking Strength: 22 kN

316 g

2M OPEN ROUND SLING

HS4/001



SANS 50566

Polypropylene Webbing

Breaking Strength: 22 kN

464 g

PICKOFF SLING

HS5/001



SANS 50566

Polypropylene Webbing

Breaking Strength: 22 kN

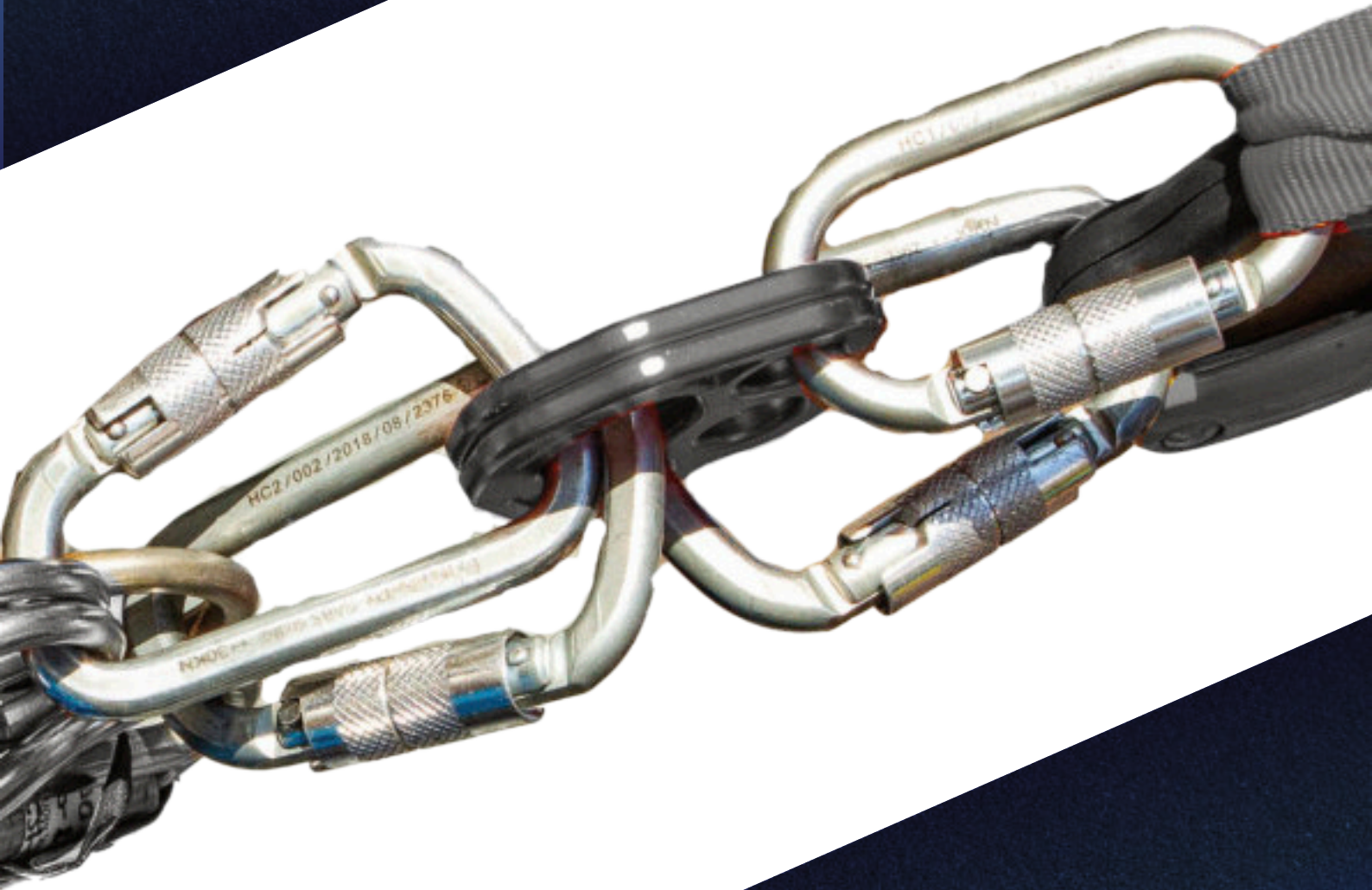
464 g

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CONNECTERS



Our connectors are used to connect or link various components of a Fall Arrest, Rope Access or Rope Rescue system together.





OVAL SCREW-GATE KARABINER HC1/001

DESCRIPTION

The Oval Twist-Lock Karabiner is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The shape of the Karabiner is designed to avoid cross-loading where there is a lot of movement on the device that it is connected to. The twist self-locking function reduces the risk of a potential open connector or operator negligence.

PRODUCT FEATURES:

- Oval shape
- Screw gate locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	170 g
Dimensions:	60 mm x 110 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	22 kN

OVAL TWIST-LOCK KARABINER HC1/002

DESCRIPTION

The Oval Screw-Gate Karabiner is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The shape of the Karabiner is designed to avoid cross-loading where there is a lot of movement on the device that it is connected to. The locking function is a manual screw type mechanism.

PRODUCT FEATURES:

- Oval shape
- Twist self-locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	176 g
Dimensions:	60 mm x 110 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	22 kN



D-SHAPE SCREW GATE KARABINER HC2/001

DESCRIPTION

The D-Shape Screw-Gate Karabiner is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The D-Shape guarantees a stronger connector as the spine is in line with the applied load. The locking function is a manual screw type mechanism.

PRODUCT FEATURES:

- D-Shape
- Screw gate locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	216 g
Dimensions:	70 mm x 110 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	25 kN





D-SHAPE TWISTLOCK KARABINER

HC2/002

DESCRIPTION

The D-Shape twist-lock Karabiner is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The D-Shape guarantees a stronger connector as the spine is in line with the load applied. The twist self-locking function reduces the risk of a potential open connector or operator negligence.

PRODUCT FEATURES:

- D-Shape
- Twist self-locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	216 g
Dimensions:	70 mm x 110 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	25 kN

OVAL MAILLON LONG 7MM

HC4/001

DESCRIPTION

The 7 mm oval Maillon is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The shape reduces cross loading where there is a lot of movement. The locking mechanism reduces the risk of breaking during potential cross loading. The size and shape of this Maillon makes it ideal to connect the Tape Ladder to the Handle Ascender.

PRODUCT FEATURES:

- Small oval shape
- Screw locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	74 g
Dimensions:	55 mm x 30 mm x 7 mm
Standard:	SANS 50362
Breaking Strength:	22 kN

OVAL MAILLON SHORT 10MM

HC4/002

DESCRIPTION

The 10 mm oval Maillon is used to connect various parts and components together in a Fall Arrest or Rope Access working system. The shape reduces cross loading where there is a lot of movement. The locking mechanism reduces the risk of breaking during potential cross loading. This specific Maillon is ideal for connecting the Shock Absorbing Lanyard to the harness dorsal attachment point.

PRODUCT FEATURES:

- Oval shape
- Screw locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	157 g
Dimensions:	76 mm x 35 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	22 kN

DELTA MAILLON 8MM



HC5/001

DESCRIPTION

The 8 mm Delta Maillon is used to connect various parts and components together in a Fall Arrest or Rope Access working system. This connector is very useful to keep various items in a specific direction. The locking mechanism will not open in the event of a cross load. This specific shape and design is ideal for connecting the bolt on part of the chest ascender to the Rope Access Harness.

PRODUCT FEATURES:

- Delta triangular shape
- Screw locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	84 g
Dimensions:	65 mm x 80 mm x 8 mm
Standard:	SANS 50362
Breaking Strength:	22 kN

DELTA MAILLON 10MM



HC5/002

DESCRIPTION

The 10 mm Delta Maillon is used to connect various parts and components together in a Fall Arrest or Rope Access working system. This connector is very useful to keep various items in a specific direction. The locking mechanism will not open in the event of a cross load. This specific size and shape of the Maillon is ideal for connecting the front chest section of the Rope Access harness.

PRODUCT FEATURES:

- Delta triangular shape
- Screw locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	165 g
Dimensions:	85 mm x 65 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	22 kN

DEMI-ROND MAILLON 10MM



HC6/001

DESCRIPTION

The 10 mm Demi-Rond Maillon is used to connect various parts and components together in a Fall Arrest or Rope Access working system. This connector is very useful to keep various items in a specific direction. The locking mechanism will not open in the event of a cross load. This specific shape is ideal for connecting the top section of a chest ascender to the Rope Access harness.

PRODUCT FEATURES:

- D-round shape
- Screw locking function

SPECIFICATIONS:

Material:	Plated Steel
Weight:	165 g
Dimensions:	85 mm x 65 mm x 10 mm
Standard:	SANS 50362
Breaking Strength:	22 kN



KONG FROG QUICK CONNECTOR

HC10/001

DESCRIPTION

The Kong Frog Connectors makes difficult connections quick and easy. The upper connector employs a self-closing mechanism eliminating the necessity to clip two Karabiners together. Used in rescue situations as a fast connection point to the victim.

PRODUCT FEATURES:

- Quick Clip function
- Auto Locking function

SPECIFICATIONS:

Material:	Alloy
Weight:	74 g
Length:	180 mm
Standard:	SANS 50362
Breaking Strength:	22 kN



HEIGHT SAFE 360™

Connector Specification sheet

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
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OVAL SCREW GATE KARABINER

HC1/001



SANS 50362	Plated Steel	Breaking Strength: 22kN	170g
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OVAL TWIST LOCK KARABINER

HC1/002



SANS 50362	Plated Steel	Breaking Strength: 22kN	176g
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D SHAPE SCREW GATE KARABINER

HC2/001



SANS 50362	Plated Steel	Breaking Strength: 25kN	216g
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D SHAPE TWIST LOCK KARABINER

HC2/002



SANS 50362	Plated Steel	Breaking Strength: 25kN	216g
------------	--------------	-------------------------	------

OVAL MAILLON LONG 7MM

HC4/001



SANS 50362	Plated Steel	Breaking Strength: 22kN	74g
------------	--------------	-------------------------	-----

OVAL MAILLON SHORT 10MM

HC4/002



SANS 50362	Plated Steel	Breaking Strength: 22kN	157g
------------	--------------	-------------------------	------

DELTA MAILLON 8MM

HC5/001



SANS 50362	Plated Steel	Breaking Strength: 22kN	84g
------------	--------------	-------------------------	-----

DELTA MAILLON 10MM

HC5/002



SANS 50362	Plated Steel	Breaking Strength: 22kN	165g
------------	--------------	-------------------------	------

DEMI ROND MAILLON 10MM

HC6/001



SANS 50362	Plated Steel	Breaking Strength: 22kN	165g
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KONG FROG QUICK CONNECTOR

HC10/001



SANS 50362	Alloy	Breaking Strength: 22kN	74g
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360 HELMETS

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All Helmets distributed by Height Safe 360 Gear have been tried and tested by our own Rope Access project teams for durability, comfort and versatility.





NIKKI INDUSTRIAL HELMET

HM1/001

DESCRIPTION

The Niki Industrial Helmet offers head protection with added high electrical insulation and strength. This product is manufactured from an ABS plastic which offers excellent protection and rigidity. Air vents can be opened and closed at the top of the Helmet with the turn of a hand. Ultra-violet inhibitor protects and extends the life of the Helmet.

PRODUCT FEATURES:

- Durable
- Ventilation holes
- Electrical insulation
- Ultra violet protection • Anř - glare peak
- Advanced breathable sweatband

SPECIFICATIONS:

Material:	ABS plastic
Weight:	404 g
Dimensions:	50 cm to 64 cm head sizes
Standard:	SANS 1397
Breaking Strength:	5 kN



UVEX PHEOS

HM6/002/COMP

DESCRIPTION

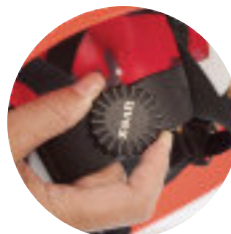
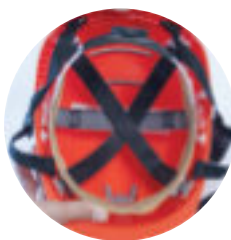
The lightweight Uvex Pheos safety Helmet in a sporty design offers maximum comfort with its Ventilation ports and adjustable 3D interior fittings. The robust, rigid safety Helmet shell maintain its shape even under lateral pressure – and fulfills the safety requirements in any work at height situation. Its functional accessory system ensures that the Uvex Dheas ear muffs or a torch can easily be fitted and removed when required.

PRODUCT FEATURES:

- Constant Ventilation
- Helmet shell fully closed at front end, permanently open at rear end for increased Ventilation
- Optimal fit, high wearing comfort
- 6-point textile suspension
- Approved and labelled for use in temperatures as low as –30° C
- Adapter systems for Uvex visors, Uvex ear muffs and lamps with Helmet
- Clips for attaching extras with elastic band, e.g. wide vision goggles and LED climbing Helmet torch

SPECIFICATIONS:

Material:	ABS plastic
Weight:	460 g
Dimensions:	Suitable for head sizes of 51-61 cm
Standard:	EN 397 and EN 12492
Breaking Strength:	5 kN



UVEX PHEOS ALPINE

HM6/001

DESCRIPTION

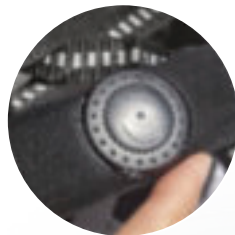
The lightweight Uvex Pheos. Alpine safety Helmet offers maximum comfort with its ventilation ports and adjustable 3D interior fittings. The robust, rigid safety Helmet shell maintains its shape even under lateral pressure which makes it excellent for all types of Rope Access work. Its functional accessory system ensures that the Uvex Pheos ear muffs or a torch can be easily fitted and removed when required.

PRODUCT FEATURES:

- Constant Ventilation
- Helmet shell fully closed at front end, permanently open at rear end for increased Ventilation
- Optimal fit, high wearing comfort
- 6-point textile suspension
- Approved and labelled for use in temperatures as low as -30°C
- Adapter systems for Uvex visors, Uvex earmuffs and lamps with Helmet
- Clips for attaching extras with elastic band, e.g. wide vision goggles and LED climbing Helmet torch

SPECIFICATIONS:

Material:	ABS plastic
Weight:	460 g
Dimensions:	suitable for head sizes of 51-61 cm
Standard:	EN 397 and EN 12492



HEIGHT SAFE 360™

HELMETS SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

NIKKI INDUSTRIAL HELMET

HM1/001



SANS 1397	ABS plastic	N/A	404 g
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UVEX PHEOS

HM6/002/COMP



EN 397 and EN 12492	ABS plastic	N/A	460g
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UVEX PHEOS ALPINE

HM6/001



EN 397 and EN 12492	ABS plastic	N/A	404 g
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TRAINING • GEAR • PROJECTS

DESCENDERS



All descenders distributed by Height Safe 360 Gear are world renowned for being durable and user-friendly, no matter what your safe working at height access requirements.





ANTHRON LORY DESCENDER

HD2/001

DESCRIPTION

The Lory is a robust multi-purpose device for use in industrial Rope Access applications. Its functionality, spans the range from Rope Access, Fall Arrest and rescue descender device through semiautomatic belay device to rope positioning and retention device for use on rooftops and edges. By pulling the handle the cam gradually releases the rope. if the handle is pulled down to its terminal position the double-stop function is triggered which blocks the rope again. To resume descending, return the handle to closed position and restart the process.

PRODUCT FEATURES:

- Compact, lightweight, durable
- Easy to open and close
- Double stop safety
- Easy operating mechanism

SPECIFICATIONS:

Material:	Alloy steel
Weight:	360 g
Rope Compatibility:	10.5 mm – 11 mm
Standard:	EN 358, EN 341 Type A, EN 12841 Type C, EN 15151-1 Type 8

PETZL I'D DESCENDER S/L

HD1/002

DESCRIPTION

The Petzl I'D is a self-braking descender with anŃ-panic function. The multi -function handle allows for controlled descent and easier movement on inclined or horizontal terrain. There is no need to tie off the device at the work station. The anŃ-panic function only activates if the user pulls too hard on the operating handle. The I'D descender has an anŃ-error catch to reduce the chance of an accident, and a gate that helps prevent dropping the device and also facilitates rope installation when passing intermediate anchors.

PRODUCT FEATURES

- Multi-function handle
- AnŃ-panic function
- AnŃ-error catch
- Device can be rapidly installed or removed from the rope without disconnecting it from the harness

SPECIFICATIONS:

Material:	Aluminium Alloy and plastic
Weight:	530 g
Dimensions:	Rope Compatibility: 10 mm – 11.5 mm Rope
Standard:	EN 341 Type A
Safe Working Load:	100 kg



PETZL STOP DESCENDER



HD1/001

DESCRIPTION

The Petzl Stop is a device that is used by a more experienced Rope Access Technician for the use of descending during Rope Access Operations.

PRODUCT FEATURES

- Self-braking function allows you to easily stop and hold your position on the rope
- Device can be rapidly installed or removed from the rope without disconnecting it from the harness
- May also be used to ascend short distances with the addition of a Handle Ascender connected to a tape ladder

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	326 g
Rope Compatibility:	9 mm to 12 mm Diameter
Standard:	EN 341 Type A
Safe Working Load:	100 kg

SINING ROCK RESCUE FIGURE 8



HD4/001

DESCRIPTION

Special Figure Eight designed for fast abseiling during rescue rappelling or tactical intervention.

PRODUCT FEATURES

- Wide range of rope diameters
- effective heat distribution

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	154 g
Dimensions:	13 mm x 110 mm x 150 mm
Rope Compatibility:	8 mm – 13 mm
Standard:	EN 15151-2
Breaking Strength:	40 kN

SPARROW 200R



SPECIFICATIONS:

Material:	Aluminium Alloy
Rope Compatibility:	11 mm
Standard:	EN 12841-2006 EN 341:2011
Safe working Load:	200 kN



HD2/002

DESCRIPTION

A self-braking descender for rope work, the evolution of the SPARROW 200 descender has been developed for high workloads. It allows the operator to lower themselves on the working line, to position themselves on the working line and to ascend the same rope. It is ideal in the event of an assisted lowering of two people with the device installed at the anchor (the operator lowers the rescuer and the person being rescued) or for the simultaneous lowering of two people (rescuer lowers themselves with the injured person).

PRODUCT FEATURES

- Equipped with a safety lever on the movable flange that facilitates the insertion of the rope in the transition of the fractionation.
- A multifunctional command lever with an automatic recall system that allows the operator to descend at a controlled speed and stop the descent at the desired point without the need to take off the device.



HEIGHT SAFE 360™

DESCENDER SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

ANTHRONY DESCENDER

HD2/001



EN 358
EN 341 Type A
EN 12841 Type C
EN 15151-1 Type 8

Alloy Steel

120 kg

360 g

SPARROW 200R

HD2/002



EN 12841-2006 | EN 341:2011

Aluminium Alloy

200 kg

530 g

SINING ROCK RESCUE FIGURE 8

HD4/001



SANS 50567

Aluminium Alloy

100 kg

206 g

PETZL I'D DESCENDER S/L

HD1/002



EN 341 Type A

Aluminium Alloy and plastic

100 kg

530 g

PETZL STOP DESCENDER

HD1/001



EN 341 Type A

Aluminium Alloy

100 kg

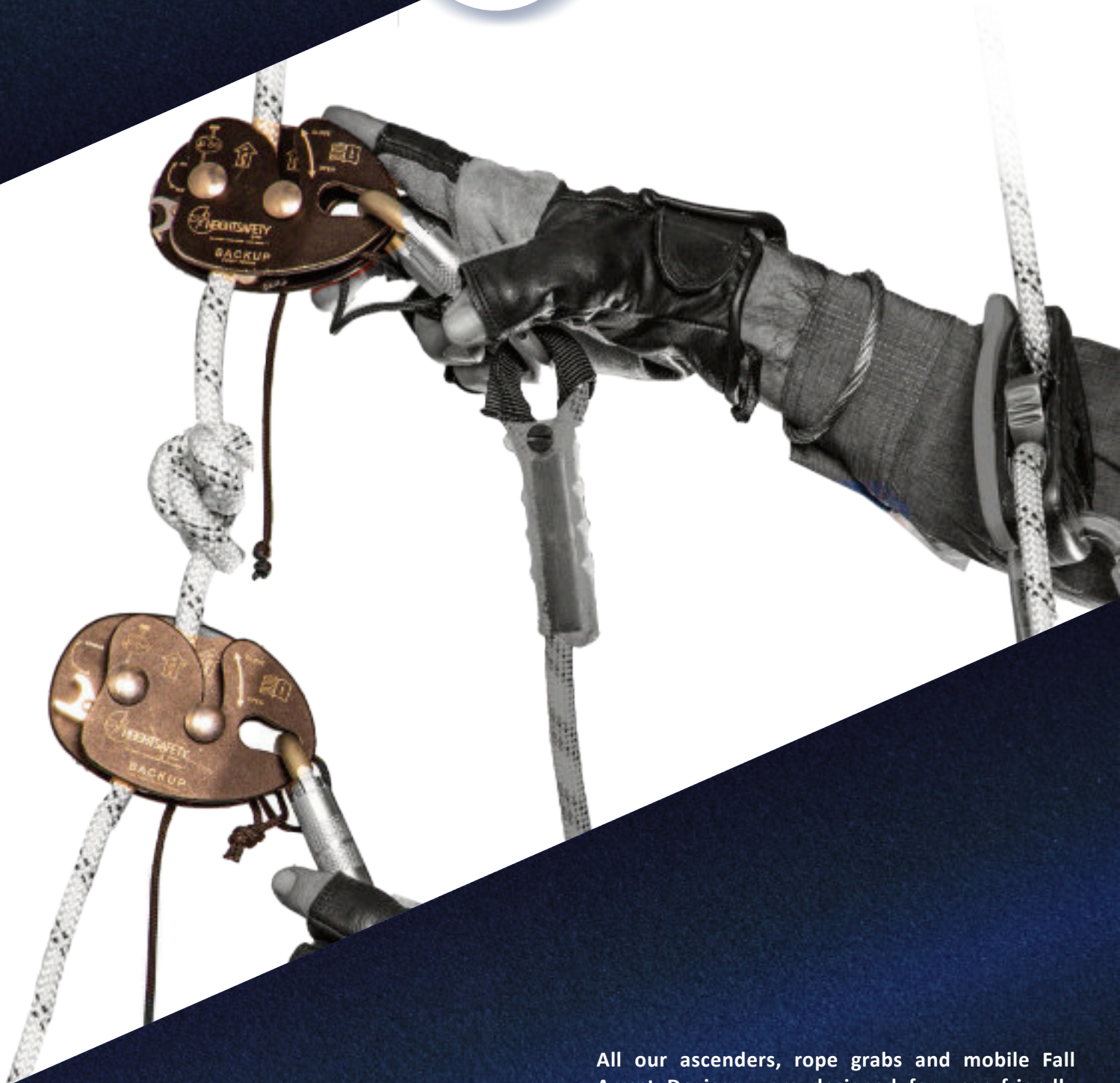
326 g

360

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TRAINING • GEAR • PROJECTS

ASCENDERS & ROPE GRABS



All our ascenders, rope grabs and mobile Fall Arrest Devices were designed for user friendly connection and application.





HANDLE ASCENDER



HG1/001

DESCRIPTION

The Handle Ascender is designed for mechanical rope ascending purposes and can be used for Fall Arrest, Rope Access and Rope Rescue purpose. It is usually used in conjunction with the 5 step Etrier and a Chest Ascender.

PRODUCT FEATURES

- Lightweight
- Durable
- Easy to fit and remove

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	206 g
Dimensions:	190 mm x 85 mm
Rope Compatibility:	8 mm – 13 mm
Standard:	SANS 50567
Safe Working Load:	100 kg

CHEST ASCENDER



HG1/002

DESCRIPTION

Used as a Chest Ascender in Rope Access and Rope Rescue ascending techniques. Normally fitted to the chest point on the harness and used in conjunction with a Handle Ascender.

PRODUCT FEATURES

- Lightweight
- Durable

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	136 g
Dimensions:	75 mm x 110 mm
Rope Compatibility:	8 mm – 13 mm
Standard:	SANS 50567
Safe Working Load:	100 kg



BACKUP DEVICE

HG1/003

DESCRIPTION

The Back - Up device was specifically designed as a mobile Fall Arrestor, for use in Rope Access, Fall Arrest and work positioning. This device will run freely up and down the rope until a sudden jerk will activate the stopping and locking mechanism. For Rope Access applications the device has a half lock capability that allows the device to be positioned where required. For work restraint and work positioning the device has a full lock function that will keep the device locked in one place.

PRODUCT FEATURES

- The unlock/lock function makes it ideal for use in Rope Access and work positioning
- Swivel opening function to ensure ease of use inserting the rope
- Small lightweight design

SPECIFICATIONS:

Material:	Aluminium and Steel Alloy
Weight:	296 g
Dimensions:	110 mm x 75 mm
Rope Compatibility:	10.5 mm – 11 mm
Standard:	SANS 50567
Safe Working Load:	150 kg



ROPE GRAB

HG4/001

DESCRIPTION

The Rope Grabs is a heavy duty mechanical ascender specifically designed for hauling and complex pulley systems. The device is easy to open and close that allows hassle free rope fining. The device will slide in one direction and will lock on the opposite direction.

PRODUCT FEATURES

- Heavy duty design
- Lightweight
- Durable
- Easy to use

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	258 g
Rope Compatibility:	10 mm – 12 mm
Standard:	SANS 50567
Safe Working Load:	150 kg





HEIGHT SAFE 360™

ASCENDER SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

HANDLE ASCENDER

HG1/001



SANS 50567

Aluminium Alloy

100 kg

136 g

CHEST ASCENDER

HG1/002



SANS 50567

Aluminium Alloy

100 kg

136 g

BACKUP DEVICE

HG1/003



SANS 50567

Aluminium and Steel Alloy

150 kg

296 g

ROPE GRAB

HG4/001



SANS 50567

Aluminium Alloy

150 kg

258g

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TRAINING • GEAR • PROJECTS

PULLEYS



All our Pulleys are small, robust and easy to use for any technical manual lifting requirement.





CLIMAX MINI PULLEY

HP1/001

DESCRIPTION

This Pulley is designed for lightweight Hauling Systems and rescue situations. The small design makes it ideal for a personal hauling and lifting systems in technical Rope Access and Rope Rescue. Being small and light weight it is easy to keep the Pulley attached to the personal harness in case of a pick off type rescue lift situation.

PRODUCT FEATURES

- Lightweight
- Easy to use
- Durable

SPECIFICATIONS:

Material:	Aluminium alloy
Weight:	112 g
Dimensions:	60 mm x 80 mm
Rope Compatibility:	10 mm – 12 mm
Standard:	EN 12278
Breaking Strength:	28 kN

CLIMAX LARGE SINGLE PULLEY

HP1/003

DESCRIPTION

This Pulley is designed for heavy duty, complex Pulley systems during Rope Access and Rope Rescue hauling situations. The larger wheel on the Pulley allows for smoother rope movement with less friction. The single wheel design allows for faster connection and converting between various mechanical advantages during hauling.

PRODUCT FEATURES

- Lightweight
- Durable

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	266 g
Dimensions:	115 mm x 8 mm
Rope Compatibility:	10 mm – 12 mm
Standard:	EN 12278
Breaking Strength:	32 kN

CLIMAX TWIN PULLEY

HP1/002

DESCRIPTION

This Double swivel Pulley designed for set mechanical advantages during general hauling where there is not a lot of converting between various types of Hauling System configurations.

PRODUCT FEATURES

- Lightweight
- Compact
- Durable

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	198 g
Dimensions:	105 mm x 60 mm
Rope Compatibility:	10 mm – 12 mm
Standard:	EN 12278
Breaking Strength:	28 kN



500KG SNATCH BLOCK



HP2/001

DESCRIPTION

This Snatch Block is designed for heavy lifting up to 500 kg with the use of steel wire rope or industrial synthetic rope. This model has a bearing pulley to insure a smooth running action and can easily be opened for easy fitting of the Rope.

PRODUCT FEATURES

- Swivel hook-up point
- Open and close

SPECIFICATIONS:

Material:	Hardened mild steel
Weight:	2.9kg
Dimensions:	320mm x 110mm
Rope Compatibility:	8mm – 16mm
Standard:	SANS 1594
Breaking Strength:	500Kg

1000KG SNATCH BLOCK



HP2/002

DESCRIPTION

This Snatch Block is designed for heavy lifting up to 500 kg with the use of steel wire rope or industrial synthetic rope. This model has a bearing pulley to insure a smooth running action and can easily be opened for easy fitting of the Rope.

PRODUCT FEATURES

- Swivel hook-up point
- Open and close

SPECIFICATIONS:

Material:	Hardened Mild Steel
Weight:	5kg
Dimensions:	320mm x 110mm
Rope Compatibility:	8mm – 16mm
Standard:	SANS 1594
Breaking Strength:	1000Kg



HEIGHT SAFE 360™

PULLEYS SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

CLIMAX MINI PULLEY

HP1/001



EN 12278

Aluminium Alloy

Breaking Strength: 28kN

112 g

CLIMAX LARGE SINGLE PULLEY

HP1/003



EN 12278

Aluminium Alloy

Breaking Strength: 32kN

266 g

CLIMAX TWIN PULLEY

HP1/002



EN 12278

Aluminium Alloy

Breaking Strength: 28kN

198 g

500KG SNATCH BLOCK

HP2/001



SANS 1594

Hardened Mild Steel

500 kg

2.9 kg

1000KG SNATCH BLOCK

HP2/002



SANS 1594

Hardened Mild Steel

1000 kg

5 kg

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TRAINING • GEAR • PROJECTS

RETRACTABLE



Height Safe 360 Gear distributes a range of Retractable Life Lines, Fall Arrest blocks. These devices will permit free up and down movement until a sudden fall will activate the braking mechanism.





HEIGHT SAFE 360™

RETRACTABLE LIFE LINE SPECIFICATION SHEET



DESCRIPTION

Fall Arrest Block is a retractable Fall Arrest Life Line system designed to move vertically with the user's up and down movements and will lock in the event of a sudden jerk or stop. This system is ideal for Fall Arrest work with a lot of movement where overhead anchors are available.

PRODUCT FEATURES

- Suitable for a one person load
- Quick action Fall Arrestor
- Easy to use
- Light weight

SPECIFICATIONS:

Material:	Webbing
Weight:	2,5m = 1.508 kg, 6m = 2.064 kg, 10m = 4.8 kg, 15m = 6.6 kg, 20m = 8,6 kg
Standard:	EN 360
Safe Working Load:	100 kg



RETRACTABLE LIFE LINE 2m (WEBBING)
HRL1/001



RETRACTABLE LIFE LINE 6 m (WEBBING)
HRL1/004



RETRACTABLE LIFE LINE 10 m (CABLE)
HRL1/005



RETRACTABLE LIFE LINE 15 m (CABLE)
HRL1/006



RETRACTABLE LIFE LINE 20 m (CABLE)
HRL1/007





MAXI PROTECT RETRACTABLE LIFE LINE



HRL2/001 | HRL2/002 | HRL2/003 | HRL2/004

DESCRIPTION

MAXIPROTECT Fall Arrest Retractable Lifelines/Inertia Reels are designed to reduce vertical impact force on the body caused by falling from height. They are used to provide semi-permanent fall protection. The lifeline tension allows the user to move freely around the work area.

PRODUCT FEATURES

- Suitable for a one person load
- Triple pawl brake system with energy dissipating mechanism
- Side cable exit for smooth operation and reduced cable wear
- Lightweight, compact and durable
- Supplied with pull down cord

SPECIFICATIONS:

- 150 kg capacity for operator and tools
- Conforms to EN 360:2002 (SANS 50360:2003)
- Minimum static strength 15kN
- High strength ABS (thermoplastic) casing
- Top anchor point with built-in swivel limits lifeline twisting
- Buffer spring at cable exit protects block and allows for smooth operation
- Lower self-locking snap hook and swivel with built-in impact indicator for connecting directly to the safety harness

TWIN FA WEBBING WITH SCAFFOLD HOOKS



HRL5/002

DESCRIPTION

HARU TWIN Retractable Lifelines/Inertia Reels are designed to reduce vertical impact force on the body caused by falling from height. They are used to provide semi-permanent fall protection. The lifeline tension allows the user to move freely around the work area.

PRODUCT FEATURES

- Suitable for a one-person load
- Triple pawl brake system with energy dissipating mechanism
- Side cable exit for smooth operation and reduced cable wear
- Lightweight, compact and durable
- Built is a shock absorber.
- Supplied with pull-down cord

SPECIFICATIONS:

- 140 kg capacity for operator and tools
- Conforms to EN 360:2002
- Minimum static strength 12kN
- Nylon casing
- Top anchor point with built-in carabineer
- Cable stop at cable exit protects block and allows for smooth operation
- Lower self-locking snap hook and swivel with built-in impact indicator for connecting directly to the safety harness

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ROPES



For the past 15 years Height Safe 360 has developed and perfected a range of durable low stretch kernmantle Rope. Manufactured and certified locally to SABS Standards, the Rope can be used in any Fall Arrest, Rope Access and Rope Rescue application.



11MM ALTUMAX ENDURO ACCESS **HR1/001**



DESCRIPTION

This robust Access Rope is specifically designed for Fall Arrest, Rope Access and Rope Rescue purposes where the user requires a Rope that will have a longer life span. The fibers on the outside mantle, have been twisted and reverse twisted to increase the abrasion resistance on the Rope. The smaller pixels on the mantle also assist with the abrasion resistance and handling of the Rope.

PRODUCT FEATURES

- Black / Orange / White colour
- Durable
- Low stretch kernmantle
- Higher abrasion resistance

SPECIFICATIONS:

Material:	Nylon Polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51891
Breaking Strength:	35 kN

11MM ALTUMAX SLICK ACCESS **HR1/002**



DESCRIPTION

This Rope is specifically designed for work sites with a high damage probability, like painting, grit blasting etc. The Slick Rope has bigger pixels on the outside mantle. This makes the Rope less abrasion resistant.

PRODUCT FEATURES

- Black / Orange colour
- Durable
- Low stretch kernmantle
- Higher abrasion resistance

SPECIFICATIONS:

Material:	Nylon polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51981
Breaking Strength:	30 kN

11MM ALTUMAX SLICK TACTICAL **HR1/003**



DESCRIPTION

This Rope has the same design and features as the Slicks Access Rope but only varies in colour. This Rope is specifically designed for tactical work with a high damage probability. The Slick Rope has bigger pixels on the outside mantle. This makes the Rope less abrasion resistant.

PRODUCT FEATURES

- Black / White colour
- Durable
- Low stretch kernmantle
- Locally manufactured

SPECIFICATIONS:

Material:	Nylon polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51981
Breaking Strength:	30 kN

11MM ALTUMAX ENDURO ACCESS **HR1/001**



DESCRIPTION

This robust Access Rope is specifically designed for Fall Arrest, Rope Access and Rope Rescue purposes where the user requires a Rope that will have a longer life span. The fibers on the outside mantle, have been twisted and reverse twisted to increase the abrasion resistance on the Rope. The smaller pixels on the mantle also assist with the abrasion resistance and handling of the Rope.

PRODUCT FEATURES

- Black / Orange / White colour
- Durable
- Low stretch kernmantle
- Higher abrasion resistance

SPECIFICATIONS:

Material:	Nylon Polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51891
Breaking Strength:	35 kN

11MM ALTUMAX SLICK ACCESS **HR1/002**



DESCRIPTION

This Rope is specifically designed for work sites with a high damage probability, like painting, grit blasting etc. The Slick Rope has bigger pixels on the outside mantle. This makes the Rope less abrasion resistant.

PRODUCT FEATURES

- Black / Orange colour
- Durable
- Low stretch kernmantle
- Higher abrasion resistance

SPECIFICATIONS:

Material:	Nylon polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51981
Breaking Strength:	30 kN

11MM ALTUMAX SLICK TACTICAL **HR1/003**



DESCRIPTION

This Rope has the same design and features as the Slicks Access Rope but only varies in colour. This Rope is specifically designed for tactical work with a high damage probability. The Slick Rope has bigger pixels on the outside mantle. This makes the Rope less abrasion resistant.

PRODUCT FEATURES

- Black / White colour
- Durable
- Low stretch kernmantle
- Locally manufactured

SPECIFICATIONS:

Material:	Nylon polyester combination
Weight:	85 g per meter
Rope diameter:	11 mm
Standard:	SANS 51981
Breaking Strength:	30 kN

5MM BLACK ACCESSORY CORD

HR4/001

DESCRIPTION

Accessory Cord is best utilised to tie down accessories and small tools to avoid falls when working at height. The 5 mm cord can also be used as an ascender by tying a prussic knot onto a thicker diameter Rope.

PRODUCT FEATURES

- Lightweight

SPECIFICATIONS:

Material:	Polyester
Weight:	15 g per meter
Standard:	SANS 50564
Breaking Strength:	5 kN

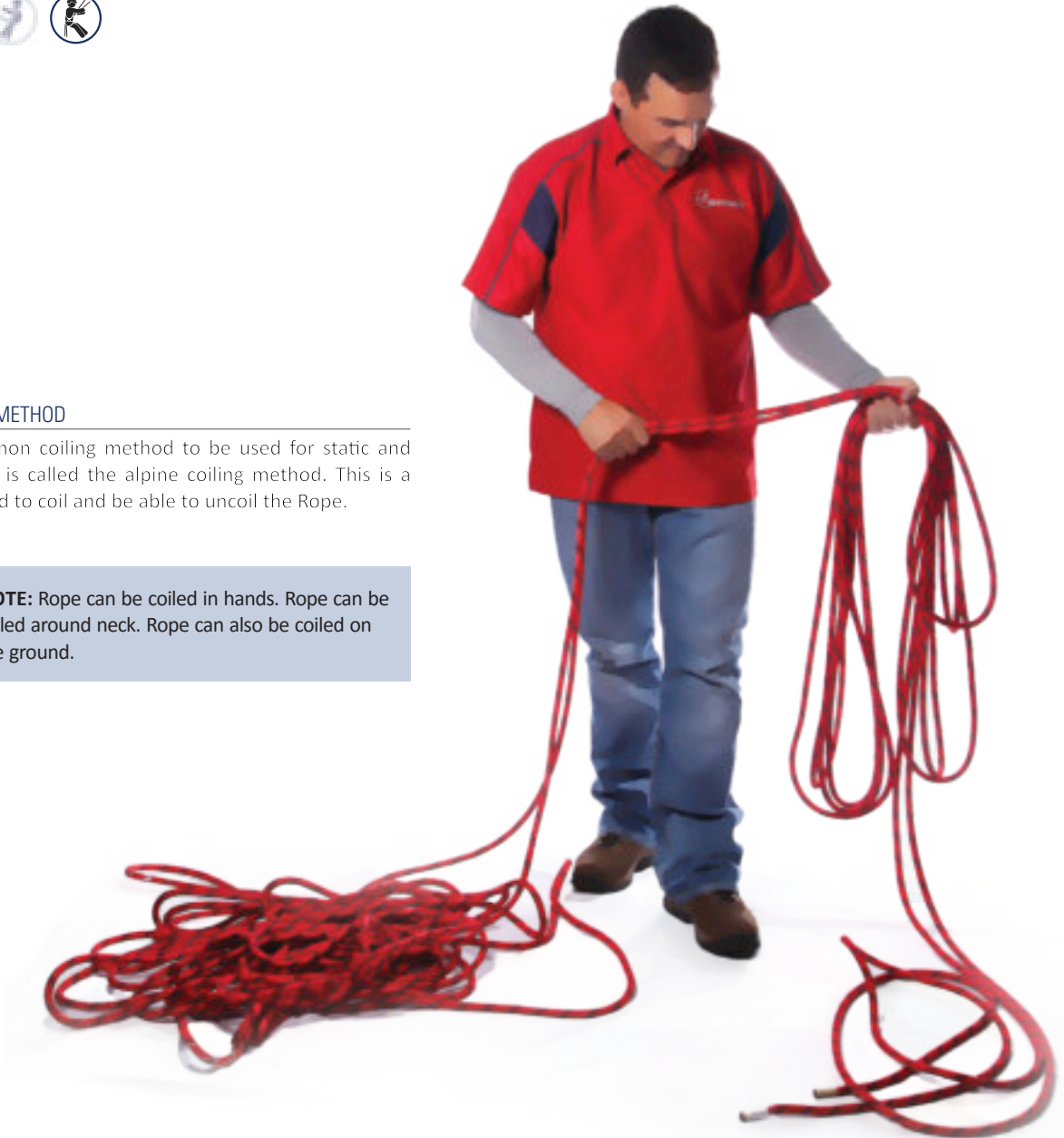


ALPINE COILING METHOD

The most common coiling method to be used for static and Dynamic Ropes is called the alpine coiling method. This is a very fast method to coil and be able to uncoil the Rope.



NOTE: Rope can be coiled in hands. Rope can be coiled around neck. Rope can also be coiled on the ground.



HEIGHT SAFE 360™

ROPE SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	BREAKING STRENGTH	WEIGHT
------	---------------------------	---------------	-------------------	--------

11MM ALTUMAX ENDURO ACCESS

HR1/001



SANS 51891	Polyester combination	35kN	85g per meter
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11MM ALTUMAX SLICK ACCESS

HR1/002



SANS 51891	Nylon Polyester combination	30kN	85g per meter
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11MM ALTUMAX SLICK TACTICAL

HR1/003



SANS 51891	Nylon Polyester combination	30kN	85g per meter
------------	-----------------------------	------	---------------

11MM ALTUMAX SLICK TACTICAL

HR1/004



SANS 51891	Polyester combination	30kN	85g per meter
------------	-----------------------	------	---------------

13MM ALTUMAX RESCUE ROPE

HR2/001



SANS 51891	Polyester combination	40kN	130g per meter
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10.5mm KERNMANTLED DYNAMIC

HR3/001



SANS 50892	Nylon 6	35kN	80g per meter
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5MM BLACK ACCESSORY CORD

HR4/001



SANS 50564	Polyester	5kN	15g per meter
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BAGS & POUCHES



All our Bags were designed to make the storage and transportation of your safe working at height equipment more user friendly.





MULTIPURPOSE TOOL POUCH SMALL HB1/001



DESCRIPTION

Designed and manufactured to assist a technician to carry small, light tools and other such objects when working at height.

PRODUCT FEATURES

- Side clip Attachment to attach easily onto to the side of the harness
- Draw string to close the pouch while climbing to ensure that tools do not fall out

SPECIFICATIONS:

Material:	PVC
Weight:	196 g
Dimensions:	270 mm (L) x 15 mm (H)
Standard:	Non-load Bearing

GENERAL PURPOSE 50L BAG BLACK HB2/001



DESCRIPTION

Black PVC Bag with shoulder strap designed to carry ropes or Fall Arrest Kit.

PRODUCT FEATURES

- Double shoulder strap to carry on back while climbing
- Tie down hole at the base of the Bag to tie the rope through when using a life line

SPECIFICATIONS:

Material:	PVC
Weight:	474 g
Dimensions:	450 mm (L) x 300 mm (H)
Standard:	Non-load Bearing

GENERAL PURPOSE 50L BAG RED HB2/002



DESCRIPTION

Red PVC Bag with shoulder strap designed to carry rescue equipment and or ropes.

PRODUCT FEATURES

- Double shoulder strap to carry on back while climbing
- Tie down hole at the base of the Bag to tie the rope through when using a life line

SPECIFICATIONS:

Material:	PVC
Weight:	474 g
Dimensions:	450 mm (L) x 300 mm (H)
Standard:	Non-load Bearing

**KIT BAG QARGER****HB3/001****DESCRIPTION**

Strong PVC Kit Bag with zipper for carrying larger kits, like the Rope Access or rigging kits.

PRODUCT FEATURES

- Lockable zipper
- Side and top carry handles
- Durable

SPECIFICATIONS:

Material:	PVC
Weight:	912 g
Dimensions:	711 mm x 450 mm x 560 mm
Standard:	Non-load Bearing

KIT BAG QMALLR**HB3/002****DESCRIPTION**

Strong PVC Kit Bag with zipper for carrying smaller kits like the personal Rope Access or Fall Arrest Kits.

PRODUCT FEATURES

- Lockable zipper
- Side and top carry handles
- Durable

SPECIFICATIONS:

Material:	PVC
Weight:	592 g
Dimensions:	500 mm (L) x 300 mm (H)
Standard:	Non-load Bearing

GENERAL PURPOSE 200M BAG BLACK**HB2/004 | HB2/005****DESCRIPTION**

Black PVC Bag with shoulder strap designed to carry ropes or Fall Arrest Kit.

PRODUCT FEATURES

- Double shoulder strap to carry on back while climbing
- Tie downhole at the base of the Bag to tie the rope through when using a lifeline

SPECIFICATIONS:

Material:	PVC
Weight:	500 g
Dimensions:	700 mm (L) x 300 mm (H)
Standard:	Non-load Bearing



HEIGHT SAFE 360™

BAGS & POUCHES SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	DIMENSIONS	WEIGHT
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MULTIPURPOSE TOOL POUCH SMALL HB1/001



Non-load Bearing

PVC

270mm (L) x 15mm (H)

196g

GENERAL PURPOSE 50L BAG BLACK HB2/001



Non-load Bearing

PVC

450mm (L) x 300mm (H)

474g

GENERAL PURPOSE 50L BAG RED HB2/002



Non-load Bearing

PVC

450mm (L) x 300 mm (H)

474g

KIT BAG QARGER HB3/001



Non-load Bearing

PVC

711mm x 450mm
x 560mm

912g

KIT BAG QMALLR HB3/002



Non-load Bearing

PVC

500mm (L) x 300mm (H)

592g

GENERAL PURPOSE 200M BAG BLACK HB3/002



Non-load Bearing

PVC

700mm (L) x 300mm (H)

500g

360

heightsafe

TRAINING GEAR PROJECTS

ACCESSORIES



These products were developed as aiding tools to the current systems and products. They include safety glasses, etriers, gloves and headlamps.





ROPE ACCESS SEAT ADVANCE

HA9/002

DESCRIPTION

This Rope Access Seat will allow the individual Rope Access Technician to hang comfortably for long periods of time while performing Rope Access work. The seat design combined with the soÖ padding will also improve blood circulation and prevent suspension trauma.

PRODUCT FEATURES

- Durable
- Comfortable
- Easy to use

SPECIFICATIONS:

Material:	PVC and Webbing
Weight:	1.57 kg
Dimensions:	500 mm (L) x 50 mm (H)
Standard:	Non-load Bearing

ROPE EDGE PROTECTOR

HA7/001

DESCRIPTION

This Rope Edge Protector will assist in protecting the rope against sharp edges and surfaces during technical Rope Access or Rope Rescue situations. With this configuration, the rope is enŀely housed inside the protector. The Velcro strap allows the user to place and leaves the protector, on the rope, in a specific area where rope protection is required. The additional Webbing layer on the inside of the protector offers enhanced protection against sharp, cutting edges.

PRODUCT FEATURES

- Easy to move and shift the protector up and down.
- Light weight
- Durable
- Webbing loop to attach easily to a Lanyard to transport when Climbing

SPECIFICATIONS:

Material:	PVC & Polypropylene Webbing
Weight:	124 g
Dimensions:	590 mm
Standard:	Non-load Bearing





5 STEP ETRIER TAPE LADDER

HA3/001

DESCRIPTION

A webbing-type tape ladder for the purposes of assisting the user to climb vertically in rope access or in rope rescue applications.

PRODUCT FEATURES

- Easy to connect to handle type ascender
- Hand loop at the top connection point
- Double bottom stem to be able to use both feet next to each other

SPECIFICATIONS:

Material:	Polypropylene Webbing
Weight:	252 g
Dimensions:	1800 mm (L) x 200 mm (H)
Standard:	N/A
Breaking Strength:	Non-load Bearing

TRAUMASTEP

HA3/002

DESCRIPTION

This device is a post Fall Arrest self-rescue loop. The Traumastep can be connected to any type of Harness as an add-on. Used in the event of a fall to place under the feet to elevate the Harness pressure on the arteries in an effort to prevent suspension trauma (orthostatic intolerance).

PRODUCT FEATURES

- Disposable
- Clip on ends to connect to the side D-rings on the Harness
- Easily deployed
- Small and compact to carry (can fit into a tool pouch)

SPECIFICATIONS:

Material:	Polypropylene Webbing
Weight:	172 g
Dimensions:	23 cm (folded), 1.75m (fully extended)
Standard:	N/A
Breaking Strength:	Non-load Bearing

SNATCHER RATCHET

HL10/001

DESCRIPTION

The Snatcher Ratchet Rescue system was specifically designed As a complete ready to use rescue system for post fall arrest rescue situations

PRODUCT FEATURES

- Easy connection point at top and bottom
- Large Ratchet
- Double bottom stem to be able to use both feet next to each other

SPECIFICATIONS:

Material:	Orange 50mm 5ton Webbing, PVC & Metal
Weight:	1.4 kg
Length:	70cm to 175cm
Safe Working Load:	120 kg



CHIN STRAP

HA2/001


DESCRIPTION

Designed to attach to the Nikki/Uvex Helmet to be fastened under the person's chin to keep the Helmet on the person's head.

PRODUCT FEATURES

- 4 point Attachment that attaches to the inner cradle of the helmet.
- Durable clip buckle for easy assembly

SPECIFICATIONS:

Material:	Polypropylene Webbing
Weight:	26 g
Dimensions:	10 mm wide x 300 m

RIGGING PLATE SMALL

HA4/001


DESCRIPTION

This Rigging Plate will assist in organising and managing a hauling and Lowering System. The four-hole connection on the plate makes it ideal for anchoring and connecting various devices for lifting and lowering purposes.

PRODUCT FEATURES

- Lightweight
- connection points large enough to fit a standard size Karabiner with ease
- 4 connection holes

SPECIFICATIONS:

Material:	Aluminium Alloy
Weight:	64 g
Dimensions:	900 mm x 5 mm
Standard:	N/A
Safe Working Load:	150 kg

RESCUE SCISSOR

HA16/001


DESCRIPTION

The rescue scissors are a must-have tool for any rescue situation where a victim needs to be cut away. With the well designed fiberglass-reinforced, 45 degrees handle minimum movement and maximum comfort will be supplied when using the rescue scissors. The fine serration on the blades will ensure a clean and non-slip cut.

PRODUCT FEATURES

- Ergonomic handle, fiberglass reinforced
- Blades with fine serration for a clean- non-slip cut
- Tether/Lanyard hole.

SPECIFICATIONS:

Material:	Fiberglass-Reinforced Nylon with Stainless Steel blades
Weight:	182 g
Dimensions:	130 mm x 160 mm
Standard:	Non-load Bearing



360 GRIPPY 3/4 GLOVES



HA13/001

DESCRIPTION

Made from quality leather with reinforced palm area to protect hands while climbing. Tips of the fingers are open to allow use of fingers, specifically for opening Karabiners, tying knots, etc.

PRODUCT FEATURES

- Loop makes them easy to put on
- Comfortable
- Durable
- Open fingers to assist the user with fine motor skill functions

SPECIFICATIONS:

Material:	Pig Skin
Weight:	126 g
Dimensions:	Available s – xl
Standard:	Non-load Bearing

360 GRIPPY FULL FINGER GLOVES



HA13/005

DESCRIPTION

Made from quality leather with reinforced palm area to protect the hands while climbing.

PRODUCT FEATURES

- Loop makes them easy to put on
- Comfortable
- Durable

SPECIFICATIONS:

Material:	Pig Skin
Weight:	142 g
Dimensions:	Available s – xl
Standard:	Non-load Bearing

360 GRIPPY GOAT SKIN GLOVES



HA13/002

DESCRIPTION

Made from quality goat skin leather with reinforced palm area to protect the hands while climbing.

PRODUCT FEATURES

- Comfortable
- Abrasion resistant

SPECIFICATIONS:

Material:	Goat Skin
Weight:	S = 72 g, M = 75 g, L = 80 g, XL = 85 g
Standard:	Non-load Bearing



UVEX PHOES SAFETY GLASSES

HA1/001



DESCRIPTION

Protective Eyewear

PRODUCT FEATURES

- Comfortable
- Duo spherical lenses provides excellent all round vision
- Slim temple geometry enables comfortable wearing of earmuffs, Helmets and caps
- Outstanding ventilation ensures a well eye climate
- Temple ends with non-slip components

SPECIFICATIONS:

Material:	POM/TPE
Weight:	30 g
Standard:	EN 166 and EN 170

UVEX PHOES SAFETY GLASSES HEADBAND

HA1/002/02



DESCRIPTION

Elasticated, adjustable band designed to connect to the side of the UVEX Safety Glasses.

PRODUCT FEATURES

- Adjustable strap
- Product Code: attachable to the UVEX Pheos Helmets

SPECIFICATIONS:

Material:	elastic
Weight:	10 g
Dimensions:	Stretchy
Standard:	Non-load Bearing



ROPE STITCH

HA7/001

DESCRIPTION

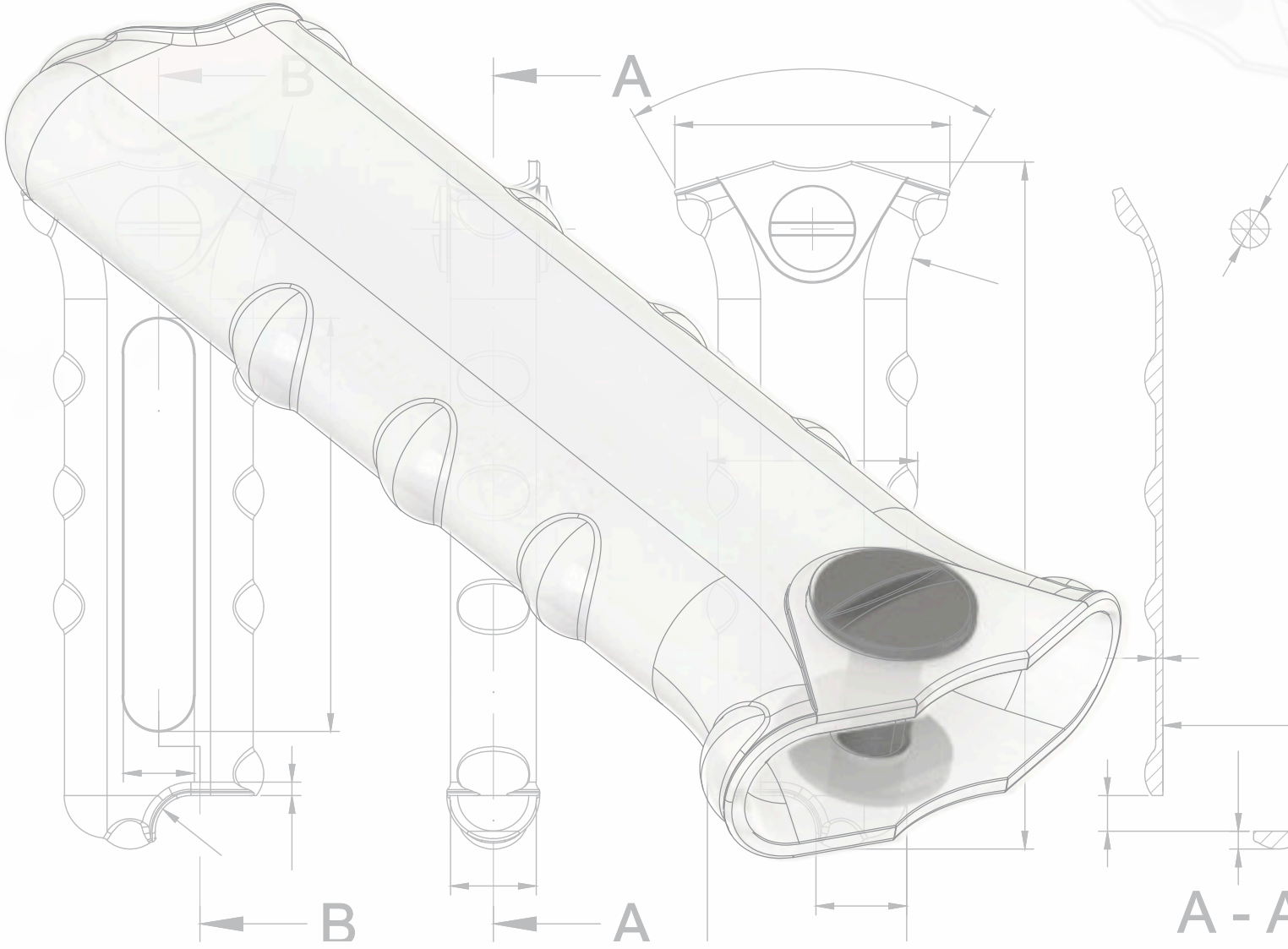
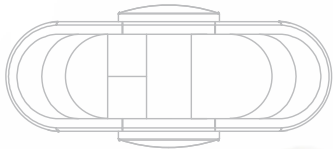
The rope sleeve and stitch were developed to decrease the amount of knots used in rope access and fall arrest applications. This method removes risk from the user and increases their efficiency by reducing the time used to check and remake knots used in different areas and applications. This method also prevents the rope from being removed from a system ensuring that all the components of a kit remain intact.

PRODUCT USAGE:

- Rope Access Harness Complete
- Temp Vertical
- Rope if requested
- The adjustable anchor line

SPECIFICATIONS:

Material: 25mm Black Tubular Webbing
Rope off-cuts
Black Thread
plastic Sleeve





HEIGHT SAFE 360™

ACCESSORIES SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

UVEX PHOES SAFETY GLASSES

HA1/001



EN 166 and EN 170

POM/TPE

N/A

30g

UVEX PHOES SAFETY GLASSES
HEADBAND

HA1/002/02



Non-load Bearing

elastic

N/A

10g

CHIN STRAP

HA2/001



Non-load Bearing

Polypropylene Webbing

Dimensions:
10mm wide x 300mm

26g

5 STEP ETRIER TAPE LADDER

HA3/001



N/A

Polypropylene Webbing

Breaking Strength:
Non-load Bearing

252g

TRAUMASTEP

HA3/002



N/A

Polypropylene Webbing

N/A

172g

RIGGING PLATE SMALL

HA4/001



N/A

Aluminium Alloy

200kg

64g

ROPE EDGE PROTECTOR

HA7/001



Non-load Bearing

PVC & Polypropylene
Webbing

Dimensions: 590mm

124g

**HEIGHT SAFE 360™****ACCESSORIES SPECIFICATION SHEET**

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
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ROPE ACCESS SEAT ADVANCE**HA9/002**

Non-load Bearing

PVC and Webbing

500mm (L) x 50mm (H)

1.57kg

RESCUE SCISSOR**HA16/001**

Non-load Bearing

plastic with steel blade

Dimensions: 130mm x
160mm

182g

SNATCHER RATCHET**HL10/001**

EN 1496 :2017

Orange 50mm 5ton
Webbing, PVC & MetalDimensions:
70cm to 175cm

1.4 kg

360 GRIPPY 3/4 GLOVES**HA13/004**

Non-load Bearing

Pig Skin

Dimensions Available:
small – XL

126g

360 GRIPPY FULL FINGER GLOVES**HA13/005**

Non-load Bearing

Pig Skin

Dimensions Available:
small – XL

126g

360 GRIPPY GOAT SKIN GLOVES**HA15/002**

Non-load Bearing

Goat Skin

100 kg -120 kg

S = 72 g,
M = 75 g,
L = 80 g,
XL = 85 g**ROPE STITCH****HA7/001**

Non-load Bearing

25mm Black Tubular Webbing
Rope off-cuts, Black
Thread, Plastic Sleeve

100 kg -120 kg

126g

360

heightsafe

TRAINING • GEAR • PROJECTS

READY TO USE SYSTEMS



All our ready to use systems have been designed after years of experience performing Fall Arrest, Rope Access and rescue operations in various situations. These complete kits combine all necessary accessories and components already assembled for immediate use.





NO LIMIT FALL ARREST KIT



THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1x NIKKI INDUSTRIAL HELMET
(SANS 1397)
HM1/001



1x NO-LIMIT FALL ARREST HARNESS
(SANS 50361 /50358)
HH1/001



1xADJUSTABLE DOUBLE
LANYARD SHOCK ABSORBER
(SANS 50355/50354)
HL3/002



1x WORK POSITIONING
LANYARD(SANS 50358)
HL1/001



1x GENERAL PURPOSE
50L BLACK BAG
HB2/001



1xOVAL MAILLON SHORT 10 MM
(SANS 50362)
HC4/002



2x 60cm OPEN ROUND SLING
(SANS 50566)
HS1/001

HF1/001/T (S-L) | HF1/002/T (XL-XXL)

DESCRIPTION

The No-Limits Fall Arrest Kit was designed with the professional Fall Arrest worker in mind. The harness comes complete with a Fall Arrest and work positioning system that will allow the user to have both hands free for technical work at heights.

PRODUCT FEATURES:

- Ready to use technical Fall Arrest System
- Fully padded fully adjustable harness
- Chest and dorsal Attachment on the harness
- Work positioning system incorporated
- Trauma step emergency loop incorporated into the harness
- Anchor Slings for connecting to larger anchor points
- Equipment carry Bag

SPECIFICATIONS:

Material:	Various (See individual component specifications)
Weight:	6 kg
Dimensions:	Full kit in Bag: 450 mm (L) x 300 mm (H)
Standard:	See individual components.
Safe Working Load:	100 kg





ROPE ACCESS BASIC KIT

HF5/001 (S-L) | HF5/003 (XL-XXL)



DESCRIPTION

The Rope Access Basic Kit is a ready to use personal Rope Access system. With this kit the individual technician will be able to perform all types of Basic Rope Access manoeuvres without requiring any other additional equipment.

PRODUCT FEATURES

- Ascending, Descending and back up Fall Arrest Devices in the kit
- Ready to use system that comes fully assembled
- Full adjustable and fully padded harness
- Sufficient connectors to assemble harness and anchor devices
- Chest, dorsal and back Attachments on the harness
- Durable equipment carry Bag to transport the enĩ re ready to use system
- Dynamic Rope Anchor Lanyard pre-stitched onto the harness, saving ĩ me during assembly as well as having to redo knots
- Sewn on Lanyards add a component of safety as there is no risk of knots coming undone

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	9 kg
Dimensions:	700 mm (L) x 400 mm (H) X 500 mm (W)
Standard:	Various (See individual components)
Safe Working Load:	100 kg

THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1x UVEX PHEOS HELMET
(EN 397 / EN 12492)
HM6/001



1x PROMAX ROPE ACCESS HARNESS COMPLETE
(SANS 50361 / 50358 / 50813)
HH2/003/COMP



1x CHEST ASCENDER (SANS 50567)
HG1/002



1x HANDLE ASCENDER (SANS 50567)
HG1/001



1x ANTHRON LORY DESCENDER (EN 358 / EN 341 CLASS A
/ EN 12841 TYPE C / EN 15151-1 TYPE 8)
HD2/001



2x BACK UP DEVICE (SANS 50353-2)
HG1/003



1x 5 STEP ETRIER / TAPE LADDER
HA3/001



1 x TOOL LANYARD
HL4/001



1x ROPE ACCESS SEAT
HA9/001



1x MULTI-PURPOSE TOOL POUCH
HB2/001



1x LARG KIT BAG
HB3/001



1x OVAL MAILLON LONG 7 MM (SANS 50362)
HC4/001



1x DELTA MAILLON 8 MM (SANS 50362)
HC5/001



1x DELTA MAILLON 10 MM (SANS 50362)
HC5/002



4xD-SHAPE TWIST-LOCK KARABINERS (SANS 50362)
HC2/002



6x OVAL TWIST-LOCK KARABINERS (SANS 50362)
HC1/002



2x 15M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



1x 1M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



1x 2M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



9x ROPE STITCH
ASS002



ROPE ACCESS PROFESSIONAL KIT HF5/002 (S-L) | HF5/004 (XL-XXL)



DESCRIPTION

The Rope Access Professional Kit has the exact same basic components as the basic kit but in addition the kit comes complete with Access Ropes and anchoring equipment.

THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1xUVEX PHEOS ALPINE HELMET
(EN397 AND EN12492)
HM6/001



1x PROMAX ROPE ACCESS HARNESS COMPLETE
(SANS 50361 / 50358 / 50813)
HH2/003/COMP



1x CHEST ASCENDER (SANS 50567)
HG1/002



1x HANDLE ASCENDER (SANS 50567)
HG1/001



1xANTHRON LORY DESCENDER (EN 358 / EN 341 CLASS A
/ EN 12841 TYPE C / EN 15151-1 TYPE 8)
HD2/001



2xBACK UP DEVICE (SANS 50353-2)
HG1/003



1x 5 STEP ETRIER / TAPE LADDER
HA3/001



1 x TOOL LANYARD
HL4/001



1x ROPE ACCESS SEAT
HA9/001



1x MULTI-PURPOSE TOOL POUCH
HB2/001



2xGENERAL PURPOSE
50L BLACK BAG
HB2/001



1x LARG KIT BAG
HB3/001



1xOVAL MAILLON SHORT 10
MM (SANS 50362)
HC4/002



OVAL MAILLON SHORT 10
MM (SANS 50362)

PRODUCT FEATURES

- A ready to use system that comes fully assembled
- Anchor Slings for connecting to larger anchor points
- Sufficient connectors to assemble harness and anchor devices
- Chest, dorsal and back Attachment on the harness
- Large equipment carry Bag to transport the enī re system
- Dynamic Rope anchor Lanyard pre-stitched onto the harness saving ĩ me during assembly as well as having to redo knots
- Sewn on Lanyards add a component of safety as there is no risk of knots coming undone
- Long and short aiding slings are added for technical aid climbing situations
- Extra Rope Edge Protectors for those unforeseen circumstances that may arise on a worksite.
- Rope and anchoring equipment to access most working areas.

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	20 kg
Dimensions:	700 mm (L) x 400 mm (H) X 500 mm (W)
Standard:	Various (See individual components)
Safe Working Load:	100 kg



1x OVAL MAILLON LONG 7 MM (SANS 50362)
HC4/001



1x DELTA MAILLON 8 MM (SANS 50362)
HC5/001



1x DELTA MAILLON 10 MM (SANS 50362)
HC5/002



4xD-SHAPE TWIST-LOCK KARABINERS (SANS 50362)
HC2/002



6xOVAL TWIST-LOCK KARABINERS (SANS 50362)
HC1/002



2x1.5M ANCHOR STRAP (SANS 50566)
HS2/001



2xROPE PROTECTORS
HS7/001



2x 60cm OPEN ROUND SLING
(SANS 50566)
HS1/001



2x 50M X 11 MM ALTUMAX ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE) (SANS 51891)
HR1/001



2x1.5M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



1x 1M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



1x 2M X 10.5 MM DYNAMIC ROPE (SANS 50892)
HR3/001



9xROPE STITCH
ASS002



2x120CM OPEN ROUND SLING
HS1/002



FALL ARREST SUPERVISOR KIT



HF1/003 (S-L) | HF1/004 (XL-XXL)

PRODUCT FEATURES

- Ready to use system that comes fully assembled
- Fully adjustable and padded sit harness designed for hanging in for longer periods of time
- Anchor Slings for connecting to larger anchor points
- Sufficient connectors to assemble harness and anchor devices
- Haultrack system to be used for plug in rescues
- Chest, dorsal and back Attachments on the harness, ideal for any rescue to be performed
- Large equipment carry back to transport the entire, ready to use System.






















DESCRIPTION

The Fall Arrest Supervisor Kit is a combination of the Rope Access basic kit and an advanced Fall Arrest Rescue kit. The combination of both these types of access equipment allows the user to perform the full range of advanced Fall Arrest Rescue techniques in order to access the victim in any situation and the ability to perform a direct post Fall Arrest Pick-off rescue

SPECIFICATIONS:

Material:	Various (See individual component specifications)
Weight:	14.5 kg
Dimensions:	300m (H) x 700 mm (L)
Rope Compatibility:	11 mm
Standard:	See individual components.
Safe Working Load:	100 kg

THE KIT CONTAINS THE FOLLOWING COMPONENTS:

 1x UVEX PHEOS HELMET (EN 397 / EN 12492)	 6x OVAL TWIST-LOCK KARABINERS (SANS 50362) HC1/002
 1x PROMAX ROPE ACCESS HARNESS COMPLETE (SANS 50361 / 50358 / 50813) HH2/003/COMP	 2x 60cm OPEN ROUND SLING (SANS 50566) HS1/001
 1x CHEST ASCENDER (SANS 50567) HG1/002	 2x 15M X 10.5 MM DYNAMIC ROPE (SANS 50892) HR3/001
 1x HANDLE ASCENDER (SANS 50567) HG1/001	 1x 1M X 10.5 MM DYNAMIC ROPE (SANS 50892) HR3/001
 1x ANTHRON LORY DESCENDER (EN 358 / EN 341 CLASS A / EN 12841 TYPE C / EN 15151-1 TYPE 8) HD2/001	 1x 2 M X 10.5 MM DYNAMIC ROPE (SANS 50892) HR3/001
 2x BACK UP DEVICE (SANS 50353-2) HG1/003	 9x ROPE STITCH ASS002
 1x OVAL MAILLON LONG 7 MM (SANS 50362) HC4/001	 1x 5 STEP ETRIER / TAPE LADDER HA3/001
 1x DELTA MAILLON 8 MM (SANS 50362) HC5/001	 1x ROPE ACCESS SEAT HA9/001
 1x DELTA MAILLON 10 MM (SANS 50362) HC5/002	 1x MULTI-PURPOSE TOOL POUCH HB2/001
 4x D-SHAPE TWIST-LOCK KARABINERS (SANS 50362) HC2/002	 1x OVAL MAILLON SHORT 10 MM (SANS 50362) HC4/002
 1x GENERAL PURPOSE 50L BLACK BAG HB2/001	 2x 50M X 11 MM ALTUMAX ENDURO ACCESS ROPE (BLACK/ORANGE/ WHITE) (SANS 51891) HR1/001
 1x LARG KIT BAG HB3/001	









TEMPORARY VERTICAL LIFE LINE

HF3/001/006/007/008/009/010/011

HF3/001	50 m
HF3/006	5 m
HF3/007	10 m
HF3/008	15 m
HF3/009	20 m
HF3/010	25 m
HF3/011	100 m



THE KIT CONTAINS THE FOLLOWING COMPONENTS:

-  2xBACK UP DEVICE (SANS 50353-2)
HG1/003
-  1x GENERAL PURPOSE
50L BLACK BAG
HB2/001
-  2x OVAL TWIST-LOCK KARABINERS (SANS 50362)
HC1/002
-  1x 1.5M ANCHOR STRAP (SANS 50566)
HS2/001
-  2x 50M X 11 MM ALTUMAX ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE) (SANS 51891)
HR1/001
-  4x ROPE STITCH
ASS002

The Temporary Vertical Life Line Kit is a Fall Arrest System that allows faster vertical movement when working at height. This is a rope based life line kit that comes complete with a Mobile Fall Arrestor, connectors, an Anchor Sling and a carry Bag. The mobile Fall Arrestor is used as a Fall Arrest Device that gets attached to the front chest attachment point of the harness. The mobile Fall Arrest Device slides up and down the rope following the worker's movement and will automatically lock in the event of a fall. This kit comes in a complete ready to use system for the use of climbing vertically when needing to access an area where work at height is to be performed.

- Tamperproof system
 - connectors and backup devices cannot be removed
- No knots in the system
- Light weight
- Durable
- Easy to use

SPECIFICATIONS:

Material:	Various (See individual components specification)
Weight:	5m = 1.6 kg, 10m = 2 kg, 15m = 2.4 kg, 20m = 3 kg, 25m = 3.5 kg, 50m = 5.4 kg, 100m = 9.6 kg, 150m = 13.8 kg, 200m = 18.1 kg
Dimensions:	300 mm (H) x 500 mm (L)
Standard:	SANS 50353-2
Safe Working Load:	120 kg

**TEMPORARY HORIZONTAL LIFE LINE 20M****HF3/003****DESCRIPTION**

The HSG Horizontal Temporary Life line of 20m is the only temporary life line system with a unique built in Shock Absorber that has been tested and conforms to SANS 50795. It can be used as a secure, temporary, anchored system in an open working area where there is a risk of a fall. This life line can carry two technicians concurrently and has been tested and certified for a safe working load of 280 kg. This system is easy to install and can be used in conjunction with any type of Fall Arrest Device, such as a Shock Absorbing Lanyard, Temporary Vertical Life Line, and/or retractable life line as well as a Mobile Fall Arrest.

PRODUCT FEATURES

- integrated Shock Absorber
- Durable UV resistant Webbing
- Compact transportability
- Ready to use
- Easy installation of the system

SPECIFICATIONS:

Material:	Webbing, PVC and Mild steel
Weight:	20 m = 6 kg
Dimensions:	500 mm (L) x 300 mm (H)
Rope Compatibility:	11 mm
Standard:	Various (See individual components)
Safe Working Load:	150 kg

THE KIT CONTAINS THE FOLLOWING COMPONENTS:**1X EQUIPMENT CARRY BAG****1X 20 m TENSIONING WEBBING SYSTEM****1X Shock Absorber
(SANS 50795)****1x 5 TON RATCHET****2X 2.5 TON BoW SHACKLE
(EN 397 / EN 12492)****4 x 1.5M ANCHOR STRAP
(SANS 50566)
HS2/001**



ROPE RIGGER



THE KIT CONTAINS THE FOLLOWING COMPONENTS:

MAIN KIT



1 X ROPE RIGGER KIT BAG
HB3/004



1x ANTHRON LORY DESCENDER
(EN 358 / EN 341 CLASS A /
EN 12841 TYPE C / EN 15151-1
TYPE 8)
HD2/001



2x ROPE GRAB (SANS 50567)
HG4/001



5 x CLIMAX SINGLE LARGE
PULLEY
HP1/003



1 x RIGGING PLATE (SMALL)
HA4/001



14x D-SHAPE TWIST-LOCK
KARABINERS (SANS 50362)
HC2/002



2x 80cm WIRE ROPE SLING
(SANS 50566)
HS3/002



4 x 1.5M ANCHOR STRAP
(SANS 50566)
HS2/001



1X 200M X 11MM ALTUMAX
ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE)
(SANS 51891)
HR1/001



2x ROPE STITCH
ST1003



1x 120CM OPEN ROUND SLING
HS1/002

HF7/002

DESCRIPTION

The Rope Rigger was specifically designed for light weight rope rigging operations in the telecommunications sector. This it will enable the user to lift and lower a load as well as guide it away from the structure during the hauling process. The Rope Rigger kit consist out of three smaller kits.

PRODUCT FEATURES

- The Main kit is designed for the main lifting and lowering process of the antenna, brackets or tower segments.
- Lowering and hauling for the full length of the rope

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	200m ² - 12 kg
Dimensions:	1m (L) x 70 cm (W) x 50 cm (H)
Rope Compatibility:	11 mm
Standard:	Various (See individual components)
Safe Working Load:	150 kg

THROW ROPE



1 X THROW ROPE BAG
HB1/001



100Mx 5mm > BLACK ACCESSORY CORD
HR4/001

GUIDE KIT



1 X GUIDE ROPE KIT BAG
HB3/005



1x ANTHRON LORY DESCENDER
(EN 358 / EN 341 CLASS A /
EN 12841 TYPE C / EN 15151-1
TYPE 8)
HD2/001



1x D-SHAPE TWIST-LOCK
KARABINERS (SANS 50362)
HC2/002



2 x 1.5M ANCHOR STRAP
(SANS 50566)
HS2/001



1X 150M X 11MM ALTUMAX
ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE)
(SANS 51891)
HR1/001



2x ROPE STITCH
ST1003



LOW FALL ARREST SYSTEM

HF9/001/002/003/004/005

HF9/001	25 m
HF9/002	50 m
HF9/003	100 m
HF9/004	150 m
HF9/005	200 m

DESCRIPTION

The Low Fall Arrest System was designed for a person who is working at a relatively low height and there are no anchor points to attach a Fall Arrest System to. This system can be set up as an adjustable temporary anchor point over an object or roof. Once the Low Fall Arrest System is anchored in the required working area, a Temporary Vertical Life Line can be connected as a Fall Arrest System.

NOTE: You might require an additional Vertical Life Line with this system

PRODUCT FEATURES

- Pre rigged ready to use system
- Easy to install

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	25m = 4 kg, 50 m = 6.2 kg, 100m = 10,5 kg, 200m = 21 kg
Dimensions:	1m (L) x 70 cm (W) x 50 cm (H)
Rope Compatibility:	11 mm
Standard:	Various: See individual components
Safe Working Loads:	150 kg



THE KIT CONTAINS THE FOLLOWING COMPONENTS:



2xANTHRON LORY DESCENDER (EN 358 / EN 341 CLASS A / EN 12841 TYPE C / EN 15151-1 TYPE 8)
HD2/001



1x GENERAL PURPOSE
50L BLACK BAG
HB2/001



3xD-SHAPE TWIST-LOCK KARABINERS (SANS 50362)
HC2/002



2x 1.5M ANCHOR STRAP (SANS 50566)
HS2/001



3x ROPE PROTECTORS
HS7/001



1x 11 MM ALTUMAX ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE) (SANS 51891)
HR1/001



SNATCHER RATCHET RESCUE KIT

HF4/007 | 001/1/2/3

HF4/00750 m

HF4/001/1... 100 m

HF4/001/2... 150 m

HF4/001/3... 200 m



DESCRIPTION

The Snatcher Self Rescue Kit is designed for Fall Arrest Rescue situations where small teams can perform their own rescue when a victim is not injured and can assist in the rescuing process. The system incorporates an ascending and abseiling escape system device that is used to transfer the weight off the Shock Absorbing Lanyard onto the Rescue System.

PRODUCT FEATURES

- Ready to use fully assembled rescue escape system.
- Captive eyes in the Karabiners to ensure a tamper-proof system.
- Easy to use.

SPECIFICATIONS:

Material: Various (See individual components)

Weight: 50m = 5 kg,
100m = 10 kg,
150m = 15 kg,
200m = 20 kg

Dimensions: 500 mm (L) x 300 mm (H)

Rope Compatibility: 11 mm

Standard: Various (See individual components)

Safe Working Load: 150 kg

THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1xGENERAL PURPOSE
50L RED BAG
HB2/002



1xANTHONY LORY DESCENDER
(EN 358 / EN 341 CLASS A /
EN 12841 TYPE C / EN 15151-1
TYPE 8)
HD2/001



1x 1.5M ANCHOR STRAP (SANS
50566)
HS2/001



1x11 MM ALTUMAX
ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE)
(SANS 51891)
HR1/001



2x ROPE STITCH
ASS002



3x OVAL TWIST-LOCK
KARABINERS (SANS 50362)
HC1/002



1x SNATCHER RATCHET
EN 1496:2017
HL10/001





SNATCHER REMOTE FALL ARREST RESCUE KIT

HF4/002/003/004/005



HF4/002	50 m
HF4/003	100 m
HF4/004	200 m
HF4/005	150 m

PRODUCT FEATURES

- The system comes pre-rigged and ready-to-use
- Fully assembled with captive eyes to ensure a tamper-proof system
- Can be used in conjunction with other Snatcher Remote kits to create more complex rescue retrieval systems
- Shoulders straps on the Bags for comfortable transportation
- Separate compartment in the kit Bag to fit the extension pole for better equipment management
- Easy to use, anchor to anchor methods and comes pre-rigged as a 3:1 or 5:1 system.

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	50m = 9 kg, 100m = 13.25 kg, 150m = 17.5 kg, 200m = 21.75 kg
Dimensions:	700 mm (L) x 350 mm (H)
Rope Compatibility:	11 mm
Standard:	Various (See individual components)
Safe Working Load:	150 kg

DESCRIPTION:

The Remote Fall Arrest Rescue Kit is designed for post Fall Arrest Rescue situations when the victim is unconscious and out of reach. The system comes complete with an extension pole (to be able to access the remote victim) connected to a hauling and lowering system. The unresponsive victim can be reached with the extension pole, lifted and lowered out to safety. The system can also be used for diagonal cable ways for victim recovery in conjunction with a combination of two Snatcher™ remote rescue kits.

THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1x HANDLE ASCENDER (SANS 50567)
HG1/001



1x ANTHRONY LORY DESCENDER
(EN 358 / EN 341 CLASS A /
EN 12841 TYPE C / EN 15151-1
TYPE 8)
HD2/001



1 X SNATCHER RESCUE BAG
HB4/001



1 X SNATCHER EXTENSION POLE BAG
HB4/002



2 x CLIMAX LARGE TWIN PULLEY
PULLEY
HP1/003



1 x CLIMAX MINI PULLEY
PULLEY
HP1/003



1 x RIGGING PLATE (SMALL)
HA4/001



3x D-SHAPE TWIST-LOCK
KARABINERS (SANS 50362)
HC2/002



4 x HAMMER LOCK
HAM001



1x KONG FROG WITH CONNECTOR
(SANS 50362)
HC6/002



1x SNATCHER EXTENSION POLE (3.5M)
HA5/001



1 x 0.5M ANCHOR STRAP
(SANS 50566)
HS2/002



1 x 1.5M ANCHOR STRAP
(SANS 50566)
HS2/001



2X 11MM ALUTMAX
ENDURO ACCESS ROPE
(BLACK/ORANGE/ WHITE)
(SANS 51891)
HR1/001



2x ROPE STITCH
STI003



HAULTRACK SYSTEM

HF6/001

HF9/001	25 m
HF9/002	50 m
HF9/003	100 m
HF9/004	150 m
HF9/005	200 m



DESCRIPTION

The Haultrack System is a small manual hauling system designed for lifting a victim for very short distances, specifically during post-fall arrest pick-off rescues where the victim can only be accessed with the use of abseiling techniques.

PRODUCT FEATURES:

- Small and compact to be carried with the rescuer when performing a rescue
- 6:1 pre-assembled pulley system ratio makes it very easy to lift the victim with very little effort
- The rope grab device at the top of the system allows the rescuer to connect the hauling system directly in line with and onto his own working ropes.

SPECIFICATIONS:

Material:	Various (See individual components)
Weight:	490g
Dimensions:	290 mm (L) x 150 mm (H)
Rope Compatibility:	5mm Accessory cord
Standard:	Various: See individual components
Safe Working Loads:	100 kg

THE KIT CONTAINS THE FOLLOWING COMPONENTS:



1x CHEST ASCENDER
(SANS 50567)
HG1/002



1x SERIES 2g VEE-JAM CLEAT TRIPLE PULLEY
HP3/001



1x BLOCK MULTI MINI TRIPLE PULLEY
HP3/002



1x MULTI-PURPOSE TOOL POUCH
HB1/002



1x OVAL MAILLON SHORT 7
MM (SANS 50362)
HC4/001



1x OVAL SCREW-GATE KARABINERS
(SANS 50362)
HC1/001



1x 9m x 5 mm ACCESSORY CORD
(SANS 50564)
HR4/001



HEIGHT SAFE 360™

KITS SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

NO LIMIT FALL ARREST KIT

HF1/001/T (S-L) | HF1/002/T (XL-XXL)



See individual components.

Various (See individual components specification)

100kg

6kg

ROPE ACCESS BASIC KIT

HF5/002 (S-L) | HF5/004 (XL-XXL)



Various
(See individual components)

Various (See individual components specification)

100kg

20kg

ROPE ACCESS PROFESSIONAL KIT

HF7/002



Various
(See individual components)

Various (See individual components specification)

150kg
Rope Compatibility:
11mm

12 kg

FALL ARREST SUPERVISOR KIT

HF1/003 (S-L) | HF1/004 (XL-XXL)



See individual components.

Various (See individual components specification)

100kg

14.5kg

TEMPORARY VERTICAL LIFE LINE

HF3/001/006/007/008/009/010/011



SANS 50353-2

Various (See individual components specification)

100kg

See below

5 m = 1.6 kg	10 m = 2 kg	15 m = 2.4 kg	20 m = 3 kg	25 m = 3.5 kg	50 m = 5.4 kg	100 m = 9.6 kg	150 m = 13.8 kg	200 m = 18.1 kg
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TEMPORARY HORIZONTAL LIFE LINE 20M

HF3/003



Various
(See individual components)

Webbing, PVC
and Mild steel

150kg

See below

50 m = 5 kg	100 m = 10 kg	150 m = 15 kg	200 m = 20 kg
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ROPE RIGGER KIT

HF5/001 (S-L) | HF5/003 (XL-XXL)



Various
(See individual components)

Various (See individual components specification)

100 kg

9kg



HEIGHT SAFE 360™

KITS SPECIFICATION SHEET

TYPE	SANS CONFORMING STANDARDS	MATERIAL TYPE	SAFE WORKING LOAD	WEIGHT
------	---------------------------	---------------	-------------------	--------

ADJUSTABLE ANCHOR LINE

HF9/001/002/003/004/005



Various (See individual components)

Various (See individual components specification)

150kg
Rope Compatibility: 11 mm

See below

25 m = 4 kg

50 m = 6.2 kg

100 m = 10,5 kg

200 m = 21 kg

SNATCHER RATCHET RESCUE KIT

HF4/007 | 001/1/2/3

Various
(See individual components)

Various (See individual components specification)

150 kg

See below

50 m = 5 kg

100m = 10 kg

150 m = 15 kg

200 m = 20 kg

SNATCHER REMOTE FALL ARREST RESCUE KIT

HF4/002/003/004/005



Various (See individual components)

Various (See individual components specification)

150 kg

See below

50 m = 9 kg

100 m = 13.25 kg

150 m = 17.5 kg

200 m = 21.75 kg

HAULTRACK SYSTEM

HF5/001 (S-L) | HF5/003 (XL-XXL)

Various
(See individual components)

Various (See individual components specification)

100 kg

490g

360

heightsafe

TRAINING • GEAR • PROJECTS

ANCHOR SYSTEMS



These Anchor Systems are designed and developed after years of experience, performing fall arrest, rope access and rope rescue operations in various scenarios. These anchor systems are the most user friendly, ready to use, permanent anchor or temporary point system in the world.



HEIGHTSAFETYLINE™

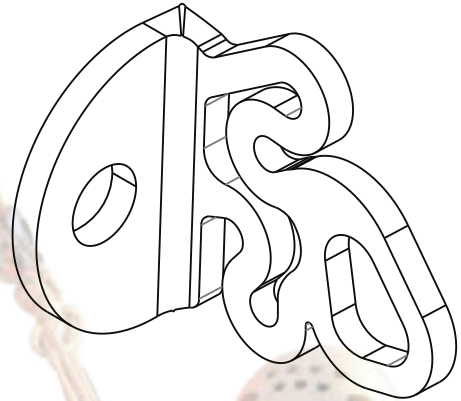
The Heightsafetyline™ Safe Point Pro™ is a permanent anchor point that can be used for Fall Arrest, Rope Access and Rope Rescue applications. The new design of the Safe Point Pro replaces the old Safe Point design and is a more balanced symmetrical design that ensures equal force distribution during a fall.

The Safe Point Pro™ does not only allow for a fast, safe and an easy anchoring point but will also assist in absorbing the energy in the event of the fall.

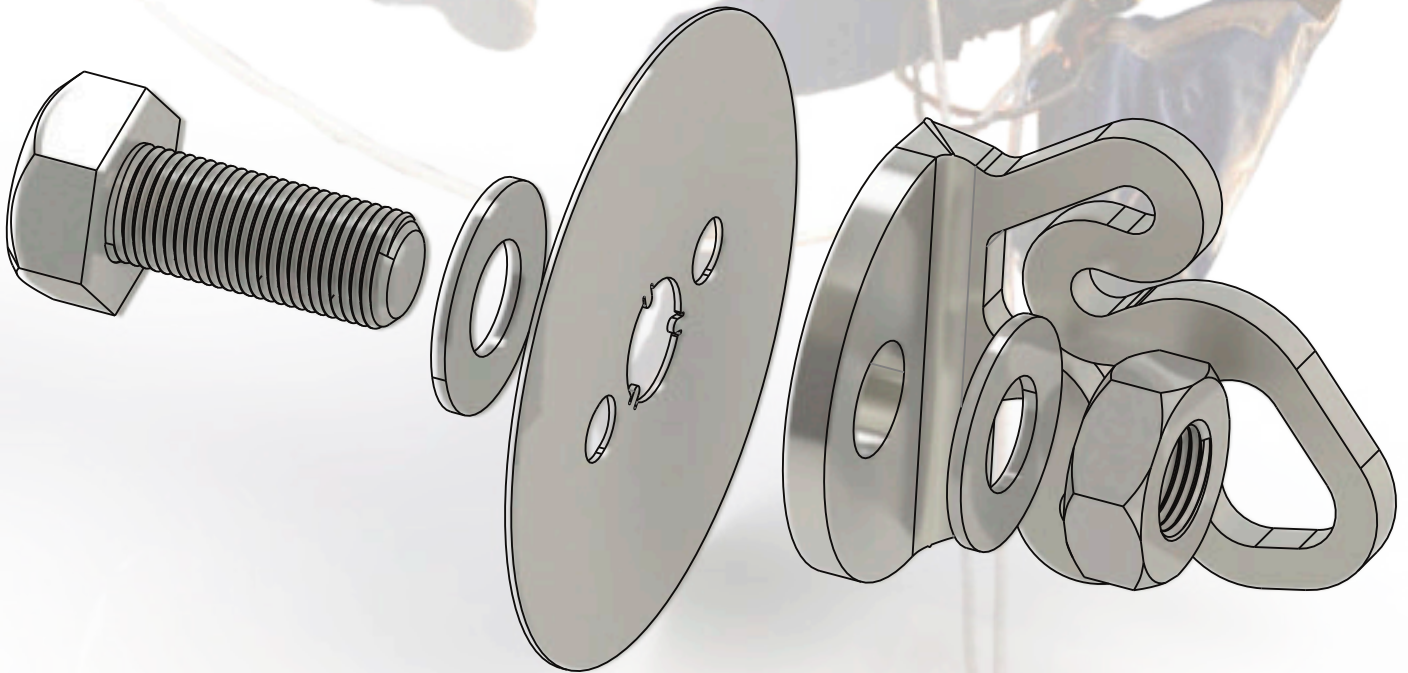
Manufactured from a 316 grade stainless steel of 4,5 mm thick the Safe Point™ is a robust, weather proof device that will last in the harshest conditions. The shock absorber will keep the forces generated during the fall below 6 kN and once fully deployed the failure point of the material is 50 kN.

This unique patented anchor system design, allows for easy Attachment to almost any type of structure. Safe Point Pro™ has no moving parts and or components that can get lost or that require additional maintenance. The simple easy-to-use anchoring system will guarantee the safest anchoring connection on this planet.

SAFE POINT™



Safe Point - [HSL/SP/COM](#)
Patent: 2015/08346





DEAD WEIGHT PRO ANCHOR SYSTEM **HF8/005 | HF8/005/COM**



DESCRIPTION

The Dead Weight system is specifically designed as a movable free-standing anchor point for Fall Arrest and rope access purposes. The Dead Weight system is merely an anchor point to which you can connect rope access or fall arrest system. On the back and front of the Dead Weight is two sets of load bearing D-ring type connection points. This set of points that is next to each other needs to be used in conjunction with each other. Do not connect to only one D-ring. Both must be used together. The deadweight system has been designed to be used in conjunction with each other. This means that more than one system can be connected to each other to increase the safe working load or set up a temporary lifeline system over a structure.

PRODUCT FEATURES

- Lightweight
- Easy installation of the system
- Two connection Points
- Small storage space

DESCRIPTION

Material:	Webbing, PVC, and Mild steel
Weight:	14Kg
Dimensions:	500mm (L) x 300mm (H)
Standard:	SANS 50795
Kit Compatibility:	Adjustable Anchor Line and Temporary Vertical LifeLine
Safe Working Load:	150Kg

HARU BEAM CLAMP ROLLING

HRL3/001



DESCRIPTION

EN365: 2005 and EN795: 2013 type B certified

PRODUCT FEATURES

- Brand: Haru
- Product Type: Trolley
- Material: Aluminium/Stainless Steel
- Maximum beam width: 35 cm
- Maximum rail thickness: 3.5 cm
- Anchor strength: 2300 kg
- Maximum load: 140 kg
- Weight: 6.8 kg

DESCRIPTION

Material:	Shackle, Fixed Sleeve and Sliding Sleeve - Steel SCM440, Shackle Screw - Alloy Steel, H-Inch Bar Screw and Roller Plate - Stainless Steel SUS304
Strength:	12 kN
Anchor Device:	type B acc. to EN 795:2012, intended for using by only one person
Using:	The product must not be used separately for arrestment of user's free fall.



HARU BEAM CLAMP STATIC

HSL/BC/35



DESCRIPTION

EN365: 2005 and EN795: 2013 type B certified

PRODUCT FEATURES

- Brand: Haru
- Product Type: Trolley
- Material: Aluminium
- Maximum beam width: 35 cm
- Maximum rail thickness: 3.2 cm
- Anchor strength: 2300 kg
- Maximum load: 140 kg
- Weight: 1.7 kg

DESCRIPTION

Material:	Rod - Aluminum Alloy 7075, Hanging ring - Aluminum Alloy 6061, Ring - Stainless steel, Rotating D ring and Rotating Tring - SNCM440 12 kN
Strength:	12 kN
Anchor Device:	type B acc. to EN 795, intended for using by only one person
Using:	The product must not be used separately for arrestment of user's free fall.

HARU TRIPOD

TRI20M | TRI30M



DESCRIPTION:

Portable Lightweight Aluminium Tripod for Man-Riding, and Rescue applications. Anchorage connector and winch for typical confined space and rescue systems. Easily installed by one person, the self-locking, fully adjustable legs of the tripod lock securely in place thanks to the automatic pins. Complete with work winch, compact and robust, both a rescue and material winch.

PRODUCT FEATURES:

- Aluminium Tripod
- 2 Anchorage points
- Self locking
- Fully adjustable legs with rubber feet
- Height 2.40m.
- additional cable pulley to attached retractable lifeline.

BRAKE WENCH:

- 4.8mm x 20m work winch, galvanized steel cable.
For confined space & rescue application. Safe Load 100KG

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