

CATALOGUE  
AUSTRALIA & NEW ZEALAND  
2017 / 2018

**HEIGHTECH**  
HEIGHT SAFETY PRODUCTS  
 **1800 723 343**

ADELAIDE | BRISBANE | DARWIN | MELBOURNE | PERTH | SYDNEY  
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GERMAN QUALITY • GERMAN ENGINEERED • AUSSIE KNOW HOW



## LEGEND

<b>AL</b> Aluminium alloy	<b>St VZ</b> Galvanized steel	<b>VA</b> Stainless steel	<b>EH</b> One-hand	<b>S</b> Screw Carabiner	<b>TRI</b> Trilock
<b>K</b> Plastic	<b>PA</b> Polyamide	<b>PES</b> Polyester	<b>B</b> Strap	<b>TW</b> Twistlock	<b>KM</b> Coated core rope

## INFORMATION

Standard	Size	Number of people	Weight	Diameter	Length
AS/NZS-Standard	L x W	L x W x H	Material	Colour	Suitable for edges

Intellectual Property for the products (or components) guaranteed or registered

## HARNESSES

Facade/Window Cleaning	High Rack	Arborists	Construction	Confined Space/Waste Water	Rope Access/Rigging
Roofer/Carpenter	Power Supplies	Fire Brigade	Metal Construction	Power Transmission	Police/Military/Special Forces
Scaffolding	Anti Corrosion Coating	Rescue	Elevating/Mobile Work Platforms	Tele-communication	Wind Power
Lift Construction	Rope Courses	Offshore Industry	Mining industry	Maintenance	
Sternal fall arrest attachment point	Pole strap attachment points	Confined space retrieval attachment points	Limited free fall attachment point	Dorsal fall arrest attachment point	Climbing protection eyelet

## HARNESSES

Elastic harness strap
Body width
Harness length

## ROPES

Jacket portion
Expansion in use
Rope diameter
Arresting force
Maximum tensile force
Number of standard falls


## DESCENDERS AND RESCUE DEVICES


Abseiling height
Abseiling speed
Rope model
Carabiners
Jacket portion
Maximum tensile force




## RETRACTABLE TYPE FALL ARRESTER

 Material housing


 Fasteners, e.g. B45:  
Webbing, 45 mm


 Approved for horizontal use


 Fall indicator

 Abseiling height


## ROPE FALL-ARREST DEVICES

 Rope model

 Carabiner on the fall-arrest device


 Carabiner on the rope


## ACCESSORIES

 Max. material load


 Contents


## LANYARDS AND WORK POSITIONING ROPES

 Rope diameter


 Rope model


### Lanyards

 Carabiner for harness side


 Carabiner for arrest mechanism side

### Work position ropes


 Carabiner on the fall-arrest device


 Carabiner on the rope


## CARABINERS AND HARDWARE


 Carabiner model


 Gate load kN

 Breaking load kN, vertical

 Eye inside in mm


 Max. opening in mm


 Max. working load (kN)

 Hole diameter


## MOBILE ANCHORING DEVICES

 Height set up

 Max. material load

 Abseiling height

## HEIGHT ACCESS SYSTEMS

 Carabiner model





SKYLOTEC is breaking new ground! This catalogue provides lots of news: Not only is the structure and layout fresh and dynamic: There are many newcomers that enrich our product range.

More than ten years have passed since we presented SKYLOTEC as the new brand for fall protection and published our first SKYLOTEC catalogue. Back then, we parted ways with our old company name, but not with our tradition and experience. Much has happened since 2005: In addition to numerous new developments, we started offering high-quality hands-on training courses in the correct use of our products by establishing the VERTICAL RESCUE COLLEGE in 2012.

We see our solid growth and the increasing awareness of our brand globally as an indication of our international competitiveness, stimulated by close cooperation and active exchange of information with our distributors and end-users alike.

Now it is again time for another joint step forward: Our new Mission Statement symbolises an even closer convergence of our industrial with the sports sector. SKYLOTEC is the only manufacturer of fall protection that has its roots in the industrial environment, but feels equally at home in the world of sports climbing and mountaineering. Therefore, we combine in our products, highest safety awareness with top sporting performance, durability with ease, robustness with design and experience with continuous improvement processes.

We are your dependable companion for fall protection in industry and sports. We are "Industry-born. Sports-driven". You can find proof of this already on pages 12 to 15 with our newly developed harness IGNITE SERIES that sets new standards in terms of ergonomics, comfort and design. Let yourself be inspired and discover what SKYLOTEC has to offer.



**Dr. Kai Rinklake, CEO**

Errors and misprints excepted. We reserve the right to make technical changes.  
The images may only be used with written agreement of SKYLOTEC GmbH.







## 1947

**1947**

**Formation** of the company by Eduard Kaufmann. The first products are safety belts for mining and dragging baskets for mine rescue.

**2000**

**Kai Rinklake** takes over as CEO of the company.

**1982**

**Relocation** of the company to Neuwied and takeover by Wolfgang Rinklake.

**2008**

**SKYLOTEC** enters mountaineering.

**2005**

**Renaming** of the company to SKYLOTEC. **Relocation** to the new factory premises.

**2012**

**Inauguration** of the 300 m<sup>2</sup> Indoor Area of the Vertical Rescue College® in Neuwied. **Formation** of SKYLOTEC Australia Pty Ltd in Sydney.

**2010**

**Formation** of INOBELT GmbH for in-house production and developing belt straps. **Formation** of SKYLOTEC North America LP.

**2014**

**Formation** of SKYLOTEC Trading (Beijing) Co. Ltd. and SKYLOTEC Nordic AB Sweden.

**2017**

**SKYLOTEC** celebrates its 70th anniversary.

## 2017







HEIGHTECH Safety Systems  
[www.heightechsafety.com.au](http://www.heightechsafety.com.au)

**HEIGHTECH**  
HEIGHT SAFETY SUPPLIES  
AUSTRALIA 1800 723 343



	<b>Company</b>	<b>4</b>
	<b>Harnesses and accessories</b>	<b>8</b>
	<b>Lanyards (shock absorbing), work positioning lanyards / pole straps</b>	<b>36</b>
	<b>Retractable type fall arrester</b>	<b>52</b>
	<b>Mobile anchoring devices</b>	<b>60</b>
	<b>Rope fall-arrest devices</b>	<b>70</b>
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	<b>Permanent fall protection</b>	<b>110</b>
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# HARNESSES







# HARNESSES STANDARDS

## INFORMATION

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## AS/NZS 1891.1:2007 Certified Harness Attachment Points



**[1] Fall Arrest Attachment Points** as per AN/NZS 1891.1:2007



**[2] Pole Strap Attachment Points.** Side attachment points at waist level are provided exclusively for use in pairs for attachment of a pole strap and designed for use in work positioning applications.



**[3] Limited Free Fall Attachment Point.** For protection where there is a danger of a limited fall occurring such as when using a vertical cable or rail system on ladders, masts, towers etc. Also for rope access type work requiring a seated position when hanging freely.



**[4] Confined Space Retrieval Attachment Points.** Located on the shoulder straps in a manner that will retain the user in a head up position when being lifted with a Spreader Bar.

### Max. user weight in combination with these products:

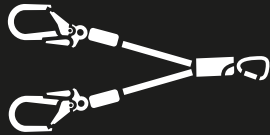


+

#### SKYSAFE PRO



or



:



max. 140 kg

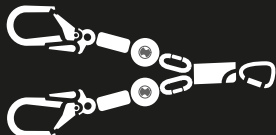


+

#### PEANUT



or



:



max. 135 kg





# IGNITE SERIES

## INFORMATION

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PAT

The **IGNITE SERIES** sets new standards! With this new harness line, SKYLOTEC presents a thought-out system in terms of ergonomics, comfort and design. All IGNITE variants impress with refined details while retaining the maximum user benefit. Every single part of the safety harness has been completely revised. The new series is distinctive thanks to its unique design and colour scheme.

- All major attachment points stand out with vivid colour coding
- Orange (alloy) for the FALL ARREST attachment points, grey (alloy) for POLE STRAP and LIMITED FREE FALL attachment points.
- Look for the ION, TRION and PROTON models featuring adjustable CONFINED SPACE LOOPS.
- The hip padding is specially adapted to the human anatomy and provides for a perfect fit and comfort, even after prolonged operation in the safety harness.
- All harnesses are standard equipped with shoulder and leg pads, colour coded for ease in donning, orange for the left side & grey for the right side.
- New, patented adjusters prevent any loosening of the webbing during motion.
- The adjusters rotated by 180 degrees offer significant ease of adjustment in the shoulder area, whereby the safety harness can be adjusted for the first time by pulling downwards.
- Excess webbing can be fixed quickly and easily with the clever web coiling feature.
- The **IGNITE SERIES** is equipped with specially developed OKTALOCK click buckles that are low profile and of Stainless Steel.
- All IGNITE harnesses are available in 3 sizes.

To complete the package, the IGNITE harness range all feature a visible **SIZE LABEL** on the rear of the harness.



Shoulder and leg padding for easy donning



MOVR for easy adjustment coupled with strong clamping



OKTALOCK - flat, symmetrical click buckles for even load on both parts



Anatomical AIRPAD 3D-hip padding (PROTON)



Preformed gear loops made of textile hose with plastic inlay in dark grey



Foldable retaining eyelets in dark grey







## IGNITE ION



PAT

SWL  
140 KG



User-friendly, self-explanatory, safe:

- Easy to put on and adjust
- Alloy rear (Dorsal) attachment point
- Large webbing Fall Arrest loops (chest) with wear indicator
- Adjustable Confined Space loops



AS/NZS 1891.1:2007

100-1000 mm      800-1100 mm      900-1200 mm

XS-M      M-XXL      XXL-5XL

1,1 kg      1,2 kg      1,3 kg

G-AUS-1135-XS/M

G-AUS-1135-M/XXL

G-AUS-1135-XXL/5XL







# PREMIUM RANGE IGNITE SERIES



## IGNITE TRION



PAT



## IGNITE PROTON



PAT



SWL  
140 KG



SWL  
140 KG



Functionality and ergonomics in abundance:

- Asymmetric padding with integrated belt guide
- Four adjustments points
- Pole Strap D-rings fit the hips ergonomically
- Alloy Dorsal & Sternal attachment points
- Adjustable Confined Space loops

Scores with comfort, colour concept and design:

- Ergonomic high-tech padding AIRPAD
- Colour coding to identify the main attachment points
- Tool eyelets and gear loops for every purpose
- Adjustable Confined Space loops

AS/NZS 1891.1:2007							
	750-1250 mm	800-1300 mm	900-1400 mm				
	XS-M	M-XXL	XXL-5XL				
	1,9 kg	2,0 kg	2,1 kg				
<b>G-AUS-1131-XS/M</b>	<b>G-AUS-1131-M/XXL</b>	<b>G-AUS-1131-XXL/5XL</b>					

AS/NZS 1891.1:2007							
	650-1150 mm	800-1300 mm	950-1450 mm				
	XS-M	M-XXL	XXL-5XL				
	2,7 kg	2,8 kg	2,9 kg				
<b>G-AUS-1132-XS/M</b>	<b>G-AUS-1132-M/XXL</b>	<b>G-AUS-1132-XXL/5XL</b>					





## IGNITE PROTON WIND



(PAT)

## ARGON



(PAT)



SWL  
140 KG



Synthetic rear protection plate on the rear of the AIRPAD waist belt provides protection to the AIRPAD in the tight confines of a wind turbine ladder or even general work at height applications.

- Chest eyelet for belay, but also for rescue
- Alloy Dorsal & Sternal attachment points
- Alloy Limited Fall Arrest attachment point on the centre front of the waist belt
- Adjustable Confined Space loops



SWL  
140 KG



A solid safety harness for rope access that impresses through many improvements in ergonomics and usability with very high wearing comfort. The extremely flexible leg joint is a major contributor to this achievement. Perfectly adjustable safety harness for rope access:

- anatomically shaped padding for maximum wearing comfort
- chest eyelet for belay, but also for rescue
- optimal freedom of movement without pressure points



AS/NZS 1891.1:2007

650-1150 mm    800-1300 mm    950-1450 mm

XS-M    M-XXL    XXL-5XL

2,7 kg    2,8 kg    2,9 kg

G-AUS-1132-WS-XS/M    G-AUS-1132-WS-M/XXL    G-AUS-1132-WS-XXL/5XL



AS/NZS 1891.1:2007

8000-1200 mm    900-1300 mm    1000-1500 mm

XS-M    M-XXL    XXL-5XL

2,1 kg    2,2 kg    2,5 kg

G-AUS-1133-XS/M    G-AUS-1133-M/XXL    G-AUS-1133-XXL/5XL





# SIRRO

## INFORMATION

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The product design award winning **SIRRO** range is still one of the most comfortable full body harnesses on the market today. It is also one of the lightest harnesses and provides optimum load distribution.

**[1]** The ring/triangle construction made from selfbinding bands makes up the sternal fall arrest attachment points and ensures an even load distribution in every fall direction. The supplied Carabiner must be used to link the two chest loops.

**[2]** The rear fall arrest attachment point made from cross-bands supports the even load distribution in every fall direction.

**[3]** The 3-layer perforated padding is breathable and transmits moisture away from the skin.

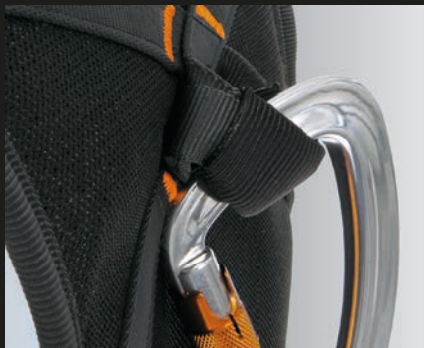
**[4]** With the **SIRRO 4**, angled suspension eyelets transfer the load between the adjustable harness and the edge binding.

NOTE: The supplied karabiner shall be used linking the sternal chest loops

## SIRRO 2



## SIRRO 4



AS/NZS 1891.1: 2007

1

S-M L-XL

1,1 kg 1,1 kg

G-AUS-0802-S/M

G-AUS-0802-L/XL



AS/NZS 1891.1: 2007

1, 3

S-M L-XL

1,4 kg 1,4 kg

G-AUS-0804-S/M

G-AUS-0804-L/XL





## SIRRO MINERS



The **SIRRO MINERS** harness features (in addition to the SIRRO 2 models standard features) a moisture wicking padded waist band c/w miners equipment straps for a self rescuer & battery pack & a click connect buckle on the waist band.



AS/NZS 1891.1: 2007

S-M L-XL

1,7 kg 1,7 kg

G-AUS-0807-C-S/M

G-AUS-0807-C-L/XL



## BERGMAN MINERS HARNESS



The **BERGMANN** harness utilizes the CS2 harness platform. It features front and rear fall arrest attachment points. A padded waist band and equipment straps to hold a self rescuer and battery pack, both positionable to the back or hip area. Adjustable confined space lifting loops.



AS/NZS 1891.1: 2007

UNISIZE

2,0 kg

G-AUS-0003





# ROPE ACCESS & RESCUE HARNESS RANGE

## RESCUE PRO 2.0

### INFORMATION



The ONLY European designed rope access and rescue harness certified to AS/NZS1891.1: 2007.

The concept inspiring the design of this harness was for rotor blade inspection on wind turbine generators. Well-known members of the leading rope access associations (IRATA, FISAT & SPRAT) participated in the development of this product. These rope access professionals offering a wealth of knowledge and experience along with industry professionals from Siemens Wind Power set the demands for development of a universal rope access harness. The goal for our team of developers was to build a harness which should outclass anything ever designed before. This "state of the art" harness must be the "standard" for harness ergonomics and rope access technicians for years to come. As a result we developed the **RESCUE PRO 2.0**

#### FEATURES:


- Integrated, changeable rope clamp
- V-Shaped back construction with comfort padding
- Round webbing corner for increased comfort in the neck area
- Adjustable, interchangeable shoulder pads
- Double layer leg padding ergonomically shaped for increased comfort
- Great adjustment opportunities for long working sessions
- Loops for sit board attachment: optimal workplace organization
- Textile banderole to protect and cover the marking
- Attached rescue knife
- Front attachment points in different colors for better organization:
- Large ventral attachment point (high quality aluminium)
- 3 sizes: XS/M, M/XXL, XXL/5XL

### RESCUE PRO 2.0



 AS/NZS 1891.1: 2007

 XS-M    M-XXL    XXL-5XL

 2,6 kg    2,6 kg    2,6 kg

**G-AUS-1083-AL-XS/M**

**G-AUS-1083-AL-M/XXL**

**G-AUS-1083-AL-XXL/5XL**





## INFORMATION



The **ARG 80** harness demonstrates its functionality in rope supported work, work positioning and rescue.

- A unique stitch pattern maintains the V-shape of the harness to prevent neck chafing.
- Padding at the waist ensures comfortable back support.
- Optimal suspension characteristics at the waist attachment point.
- Equipment loops & tool eyelets allow for secure attachment.

THE **ARG 62 MULTI ACCESS** is the first true 6-point harness. Many well-considered details make it an interesting alternative to the traditional ROPE ACCESS style harnesses.

**[1]** A chest ascender can easily retro-fit between the waist & chest attachment points.

**[2]** The elastic underarm harness provides additional comfort.

**[3]** Eight gear loops on the hip, chest & leg straps allow plenty of space for tools.

**[4]** The Pole strap d-rings at the side can be folded back when not in use.

**[5]** Quick lock buckles allow for easy donning.

## ARG 80 SOLUTION LIGHT CLICK



## ARG 62 MULTI ACCESS



Size table	XS - M	M - XXL	XXL - XXXXXL
Chest size	85 - 120 cm	90 - 130 cm	100 - 145 cm
Leg circumference	50 - 75 cm	57 - 85 cm	70 - 95 cm
Height	150 - 185 cm	165 - 210 cm	175 - 215 cm
Dress size	44 46 48 50 52 54 56 58 60		



AS/NZS 1891.1: 2007

UNISIZE

2,0 kg

G-AUS-0080-C-LI



AS/NZS 1891.1: 2007

UNISIZE

2,6 kg

G-AUS-0062





# ARG 31 SKYFIZZ

## INFORMATION

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The **ARG 31 SKYFIZZ LIFTER CLICK** is the ideal PREMIUM style harness for all general work at height.

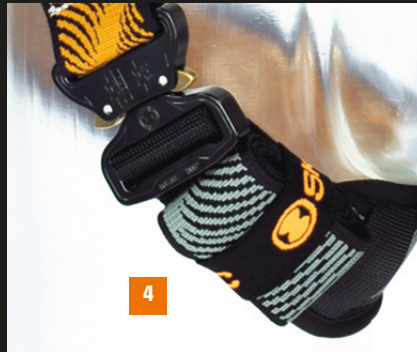
**[1]** It has an extremely resilient front and rear fall arrest attachment points made from robust steel. The central chest eyelets rest perfectly against the body, thanks to the individual adjustment settings.

**[2]** The comfortable back padding allows the harness to be put on easily, and the load to be evenly distributed, and is breathable.

**[3]** The crossed harness straps are sewn on to the back padding and distribute the load perfectly.

**[4]** Thanks to the quickaction locks, it is simple to handle and put on the harness.

**[5]** Adjustable confined space lifting loops.



## ARG 31 SKYFIZZ LIFTER CLICK



	AS/NZS 1891.1: 2007
	1
	M-L                      L-XXL
	1,6 kg                      1,6 kg
<b>G-AUS-0031-LC-M/L</b>	<b>G-AUS-0031-LC-L/XXL</b>



## ALLZWECK / MEHRZWECK

### INFORMATION



The **ALLZWECK harness** is an innovation for all climbing and work positioning roles used in combination with a Personal Energy Absorber, SRL and/or Pole Strap. With its outstanding details it uniformly offers both comfort and technology, optimal freedom of movement and maximum safety.

Adjustable confined space lifting loops.

The **MEHRZWECK harness** is the tradesmans version of the ALLZWECK harness. It features two fall arrest rated webbing loops for frontal attach and standard waist and leg strap connectors.

**[1] The Allzweck and Mehrzweck harnesses come with confined space entry loops.** Available on the Allzweck and Mehrzweck harnesses.

Adjustable confined space lifting loops.



### ALLZWECK SUPERIOR UTILITY



### MEHRZWECK TRADEMANS UTILITY



AS/NZS 1891.1: 2007

S-M L-XXL

3,4 kg 3,6 kg

G-AUS-0004 -1

G-AUS-0004 -2



AS/NZS 1891.1: 2007

UNISIZE

2,0 kg

G-AUS-0005





# HARNESSES COMPLIANCE RANGE

## CS 2

### INFORMATION

i

The **CS 2** is part of our COMPLIANCE level harness range. Available in four options & one size fits all;

**[1] CS 2.** Features male/female connectors & adjusters at the leg straps. Rear adjustable fall arrest steel D-ring & 2 x fall arrest web loops at the chest & an elasticised click connect chest strap.

**[2] CS 2 CLICK.** Features CLICK CONNECT buckles & adjusters on the leg straps

**[3] CS 2 CLICK X-PAD.** Click connect buckles sewn in moisture wicking padding through the back & shoulder areas.

**[4] The CS 2 BFD** includes a sewn in 1.8mt shock absorbing lanyard. Hardware: Steel double action snap hook c/w 16kN rated gate.



### CS 2



### CS 2 CLICK



AS/NZS 1891.1: 2007

UNISIZE

6,9 kg

G-AUS-0902



AS/NZS 1891.1: 2007

UNISIZE

0,9 kg      0,9 kg

G-AUS-0902-C



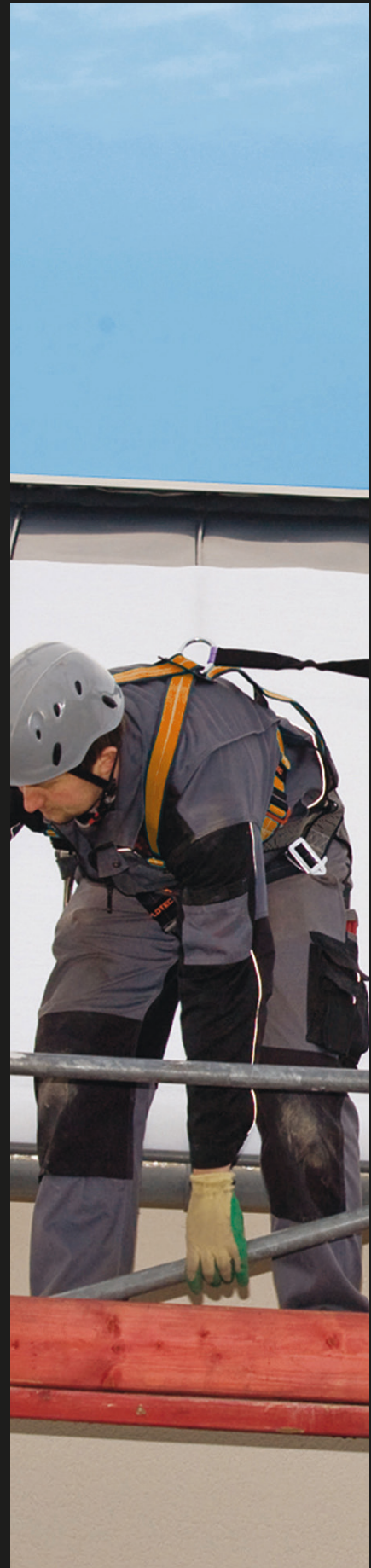
## CS 2 CLICK X-PAD



## CS 2 BFD



3



AS/NZS 1891.1: 2007

UNISIZE

0,9 kg      0,9 kg

G-AUS-0902-CX



AS/NZS 1891.1: 2007

UNISIZE

1,46 kg

G-AUS-0902-BFD





# ARG 30

## INFORMATION

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The **ARG 30** series harnesses are part of the compliance range, high performance all-rounders for industry and trade. Light, uncomplicated and maximum safety.

**[1]** The sternal steel D-ring is a certified fall arrest attachment point. A unique feature is the chest strap quick lock buckle that opens to pass through the d-ring & back onto itself, positioning the d-ring centrally on the chest.

**[2]** The rear Dorsal steel D ring is designed to be adjusted so as the D ring sits between the shoulder blades of the user.

**[3]** Adjustment buckles on the shoulder & leg straps to adapt to different body shapes and sizes.

**[4]** Adjustable confined space lifting loops on the shoulder straps on all models of the ARG 30 range of harnesses..

**[5]** **ARG 30 FIRE.** All of the standard ARG 30 harness features but with Flame retardant webbing & Nomex threads. A flame retardant webbing waist band and Pole Strap D rings completes the package.

**[6]** **ARG 30 HR.** The addition of a padded waste band and Pole Strap D rings to the standard ARG 30 model make this a harness for multi tasking.

**[7]** **ARG 30 BFD.** includes a sewn in 1.8 mt shock absorbing lanyard. Hardware: Steel double action snap hook c/w 16 kN rated gate.



## ARG 30



AS/NZS 1891.1: 2007

UNISIZE

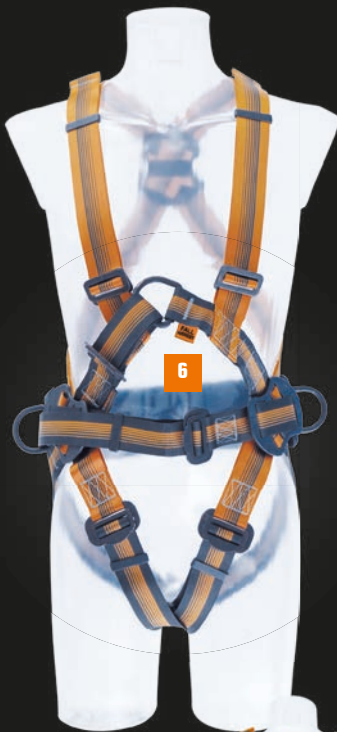
1,1 kg

G-AUS-0030

# HARNESSES



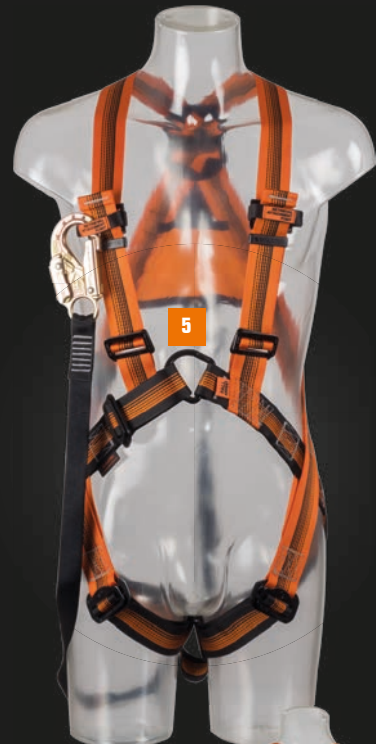
## ARG 30 HR



## ARG 30 FIRE



## ARG 30 BFD



AS/NZS 1891.1: 2007

UNISIZE

1,8 kg

**G-AUS-0030-HR**



AS/NZS 1891.1: 2007

UNISIZE

1,7 kg

**G-AUS-0030-F**



AS/NZS 1891.1: 2007

UNISIZE

1,9 kg

**G-AUS-0030-BFD**





# ROOF WORKERS KITS

## KITS

### INFORMATION

**i**

For the most frequent application cases we have put several sets together for you consisting of individual components from the sections harnesses, Lanyards (shock absorbing), Adjustable ropes and bags.



### COMPLIANCE KIT SK 3



- 1 x G-AUS-0902 Compliance level harness c/w front & rear fall arrest attachment points, adjusters on the leg straps & adjustable elasticised chest strap. Unisize.
- 1 x L-0008-1 Anchor sling (1.0mt) 26kN rated.
- 1 x L-AUS-0005 Shock Absorber pack
- 2 x H-037 Steel screwgate Carabiners
- 1 x L-0362-15 15mt Kernmatle rope (12mm) c/w SK3 Adjuster.
- 1 x ACS-0252 Back pack storage bag

3,3 kg

**SET-AUS-0006**

### COMPLIANCE KIT ERGOGRIP (NO SHOCK PACK)



- 1 x G-AUS-0902 Compliance level harness c/w front & rear fall arrest attachment points, adjusters on the leg straps & adjustable elasticised chest strap. Unisize.
- 1 x L-0008-1 Anchor sling (1.0mt) 26kN rated.
- 1 x L-0032-15 15mt Kernmatle rope (12mm) c/w Ergogrip easy adjuster.
- 1 x ACS-0252 Back pack storage bag

15 m

3,0 kg

**SET-AUS-0001**

# HARNESSES & ACCESSORIES



## COMPLIANCE KIT ERGOGRIP (WITH SHOCK PACK)



- 1 x G-AUS-0902 Compliance level harness c/w front & rear fall arrest attachment points, adjusters on the leg straps & adjustable elasticised chest strap. Unisize.
- 1 x L-0008-1 Anchor sling (1.0mt) 26kN rated.
- 1 x L-AUS-0005-AT Shock Absorber pack c/w double action aluminium snap hooks at each end.
- 1 x L-0032-15 15mt Kernmatle rope (12mm) c/w Ergogrip easy adjuster.
- 1 x ACS-0252 Back pack storage bag

m 15 m

kg 3,4 kg

**SET-AUS-0002**

## PREMIUM ROOFERS KIT



- 1 x G-AUS-0902-CX CS 2 Click X-Pad. A unique premium level harness c/w moisture wicking padding sewn into the rear shoulder straps. Front & rear fall arrest attachment points, adjusters on the leg straps & click connect buckles on the leg straps.
- 1 x L-0008-1 Anchor sling (1.0mt) 26kN rated.
- 1 x L-AUS-0005-AT Shock Absorber pack c/w double action aluminium snap hooks at each end.
- 1 x L-0032-15 15mt Kernmatle rope (12mm) c/w Ergogrip easy adjuster.
- 1 x ACS-0252 Back pack storage bag

m 15 m

kg 3,5 kg

**SET-AUS-0003**

## ADVANCED ROOFERS KIT



- 1 x G-AUS-0902-CX CS 2 Click X-Pad. A unique premium level harness c/w moisture wicking padding sewn into the rear shoulder straps. Front & rear fall arrest attachment points, adjusters on the shoulder & leg straps & click connect buckles on the leg straps.
- 1 x L-0032-15 Ergogrip adjuster on 15 mt Kernmatle rope
- 3 x L-0008-1 1.0 mt continuous loop 26 kN anchor sling
- 1 x L-AUS-0005-AT Shock pack
- BFD
- 1 x ACS-0189 Trauma Relief Straps (Pair)
- 5 x H-037 Steel screwgate Carabiners
- 1 x ACS-0009-4 Sturdy Carry bag

kg 5,2 kg

**SET-AUS-0005**





# ARBORIST/TREE SURGEONS PRODUCTS

## KOLIBRI

### INFORMATION



The **KOLIBRI** is the top harness for tree care. Thanks to the sliding D technology the user is always in the center of gravity, which enables maximum freedom of movement. The leg loops are reinforced and function like a "split seat board". This combines the freedom of movement of a loop harness with the comfortable seating of a seat board harness. The tie-on loop is interchangeable, click locks and receptacles for a first-aid kit, and the chainsaw stop complete the harness. Available in a straight 'step through' model or with click connect buckles on both the waist band & leg straps.



### KOLIBRI



### KOLIBRI CLICK



Kolibri Click features the unique click connect buckles on the waist & leg straps



EN 358, EN 813



UNISIZE



G-0200



EN 358, EN 813



UNISIZE



2,2 kg

G-0200-C



## KOLIBRI TOP



UNISIZE  
0,8 kg  
G-0201

## KOLIBRI LOOP



Exchange kit for the sliding D loop  
0,1 kg  
G-0201

## ERGOGRIP SK 16

L-AUS-0368-1,8



## LORY PRO

A-041



## HERKULES RP 4

L-0022-3, L-0022-5



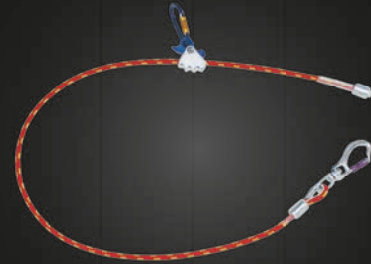
## EXPLORER ROPE

R-069-60, R-069-200



## ERGOGRIP CORP SIDEWINDER

L-0249-2, L-0249-4, L-0249-5



## CHAIN SAW LANYARD

ACS-0072-SKY



H-058

H-074



H-047-8-VA

H-048-10-VA



ACS-175-OR, ACS-176-SW







## INFORMATION



SKYLOTEC Self Retracting Lifeline devices (SRL) are light and compact and provide the maximum in functional safety and durability.

- Manufacturers inspection is only required once each FIVE years.
- Maintenance costs are low due to the GERMAN engineering & quality.
- The housing is manufactured from break-proof ABS plastic.
- The interior is made of saltwater-proof aluminium.
- The spring return is very small, weighing just 1.5 kg.
- The swivel triple action Carabiner is also equipped with a fall indicator.
- Suitable for HORIZONTAL USE applications with the addition of the L-0005-HSG shock pack attached to the karabiner at the cable end. (NOTE: This feature is available on all cable lengths with the exception of the 20.0mt SRL device)
- Also available with Stainless Steel cable in 6.0 mt, 10.0 mt and 15.0 mt versions.



## SKYBOARD



Suitable for use with harnesses featuring a waist attachment point. Adjustable attachment straps.

<b>G-0205</b> <b>G-0205-XL</b>



## MINE SPEC HSG DEVICES HSG HK 3 | 6 | 8 | 10 | 15 | 20



The HSG HK range of SELF RETRACTING LIFELINE DEVICES is compliant with AS/ZS 1891.3 TYPE 2 devices

	EN 360					
	275 x 180 x 80 mm					
<b>ind</b>		St5vz	<b>mat</b>	K		
<b>m</b>	3 m	6 m	8 m	10 m	15 m	20 m
	2,8 kg	3,4 kg	3,6 kg	3,8 kg	7 kg	7,4 kg
	<b>HSG-019-3</b>	<b>HSG-019-6</b>	<b>HSG-019-8</b>	<b>HSG-019-10</b>	<b>HSG-019-15</b>	<b>HSG-019-20</b>



## PEANUT I



The PEANUT range of RETRACTABLE LANYARDS is compliant with AS/NZS 1891.3 TYPE 2 devices

	EN 360			
	12 mm			
<b>ind</b> <b>m</b>	1,8 m	2,5 m	1,8 m	2,5 m
	2,115 kg	2,129 kg	1,577 kg	1,591 kg
	<b>HSG-AUS-021-1,8-4</b>	<b>HSG-AUS-021-2,5-4</b>	<b>HSG-AUS-021-1,8-8</b>	<b>HSG-AUS-021-2,5-8</b>

# MINE SPEC PRODUCTS & HARNESSSES



## PENAUT Y



The PEANUT range of RETRACTABLE LANYARDS is compliant with AS/NZS 1891.3 TYPE 2 devices

§	EN 360	
Q	KOBRA TRI	Q FS 90 ST
	1,8 m	
	3,592 kg	
<b>HSG-AUS-022-1,8-4</b>		



## PENAUT Y



The PEANUT range of RETRACTABLE LANYARDS is compliant with AS/NZS 1891.3 TYPE 2 devices

§	EN 360	
Q	KOBRA TRI	Q KOBRA TRI
	1,8 m	
	2,516 kg	
<b>HSG-AUS-022-1,8-8</b>		



## SUSPENSION RELIEF STRAPS



For relief of suspension trauma during a fall.



0,12 kg

**ACS-0189**



## SPREADER BAR



For use when descending into confined spaces with harnesses featuring lifting loops on the shoulder straps.



AS/NZS 1891.1: 2007

550 mm

0,7 kg

**L-AUS-0519-55**





# ADVENTURE PARK AND HIGH ROPES COURSE RANGE

## ARG 110

### INFORMATION



The **ARG 110 ERGOTEC TWIN** is the exciting new addition to the Adventure Park & High Ropes course industry. This partially elastic harness has set new trends, linking the comfort advantage of elastic with the safety of static webbing. The elastic underarm piece secures the wearer both comfortably & safely, even in difficult lateral suspension situations the high ropes adventurer may find themselves in. All without excessive pressure in the chest region.

Alloy fittings reduce the weight of the harness and with three sizes available for kids through to the biggest of adults makes this the go to harness for fun at height.

Also features a convenient exposed harness size label to make the park staff's job just a little easier.

### ARG 110 ERGOTEC TWIN



EN 361



SIZE

1,1 kg

1,2 kg

1,4 kg

G-0110-XS

G-0110

G-0110-XXL

# HARNESSES



## CS 10/2



The CS 10/2 is a premium level ropes course harness. features waist & dorsal attachment points, Adjusters at the shoulders, waist & legs, 2 x gear loops & a click connect buckle linking the shoulder straps to the lower section of the harness. Available in both adults & kid's sizes.

## CS 10/4



The CS 10/4 has the same features as the CS 10/2 but with the addition of a webbing loop attachment point on the rear waist.

## KURT BLACK



The Kurt range of ropes course harnesses features a step through design. A centre waist d-ring attachment point, multiple adjustment options on the shoulders, waist & legs & available in both adults & kids sizes makes the Kurt an ideal entry level harness.



EN 12277-A/C



ADULT KIDS SIZE



1,2 kg 1,2 kg

G-0910/2-A

G-0910/2-K



EN 12277-A/C, EN 358, EN 361



ADULT KIDS SIZE



1,2 kg 1,2 kg

G-0910/4-A

G-0910/4-K



EN 12277-A/C



ADULT KIDS SIZE



1,1 kg 0,9 kg

G-0912-BL-A

G-0912-BL-K





# RECORD

**RECORD**

**RECORD TOP**

**RECORD STZ**



Lower body harness, no top attachment possible

Lower body harness, top attachment possible

Harness with removable top part, incl. rope clamp

EN 358, EN 813, EN 12277-C			
750-1300 mm	900-1350 mm	1000-1400 mm	
XS-M	M-L	L-XXL	
750-1300 g	867 g	875 g	
<b>G-1110-XS/M</b>	<b>G-1110-M/XXL</b>	<b>G-1110-XXL/5XL</b>	

EN 358, EN 813, EN 12277-C			
750-1300 mm	900-1350 mm	1000-1400 mm	
XS-M	M-L	L-XXL	
777 g	867 g	875 g	
<b>G-1111-XS/M</b>	<b>G-1111-M/XXL</b>	<b>G-1111-XXI/5XL</b>	

EN 358, EN 361, EN 813, EN 12277-A/C			
750-1300 mm	900-1350 mm	1000-1400 mm	
XS-M	M-L	L-XXL	
1,6 kg	1,7 kg	1,7 kg	
<b>G-1112-XS/M</b>	<b>G-1112-M/XXL</b>	<b>G-1112-XXI/5XL</b>	



## RECORD CACH



## TOP SZT



## TOP CACH



Harness with removable top part, without rope clamp

S EN 358:1999, EN 361, EN 813, EN 12277-A/C		
750-1300 mm	900-1350 mm	1000-1400 mm
XS-M	M-L	L-XXL
1,5 kg	1,6 kg	1,6 kg
<b>G-1113-XS/M</b>	<b>G-1113-M/XXL</b>	<b>G-1113-XXL/5XL</b>

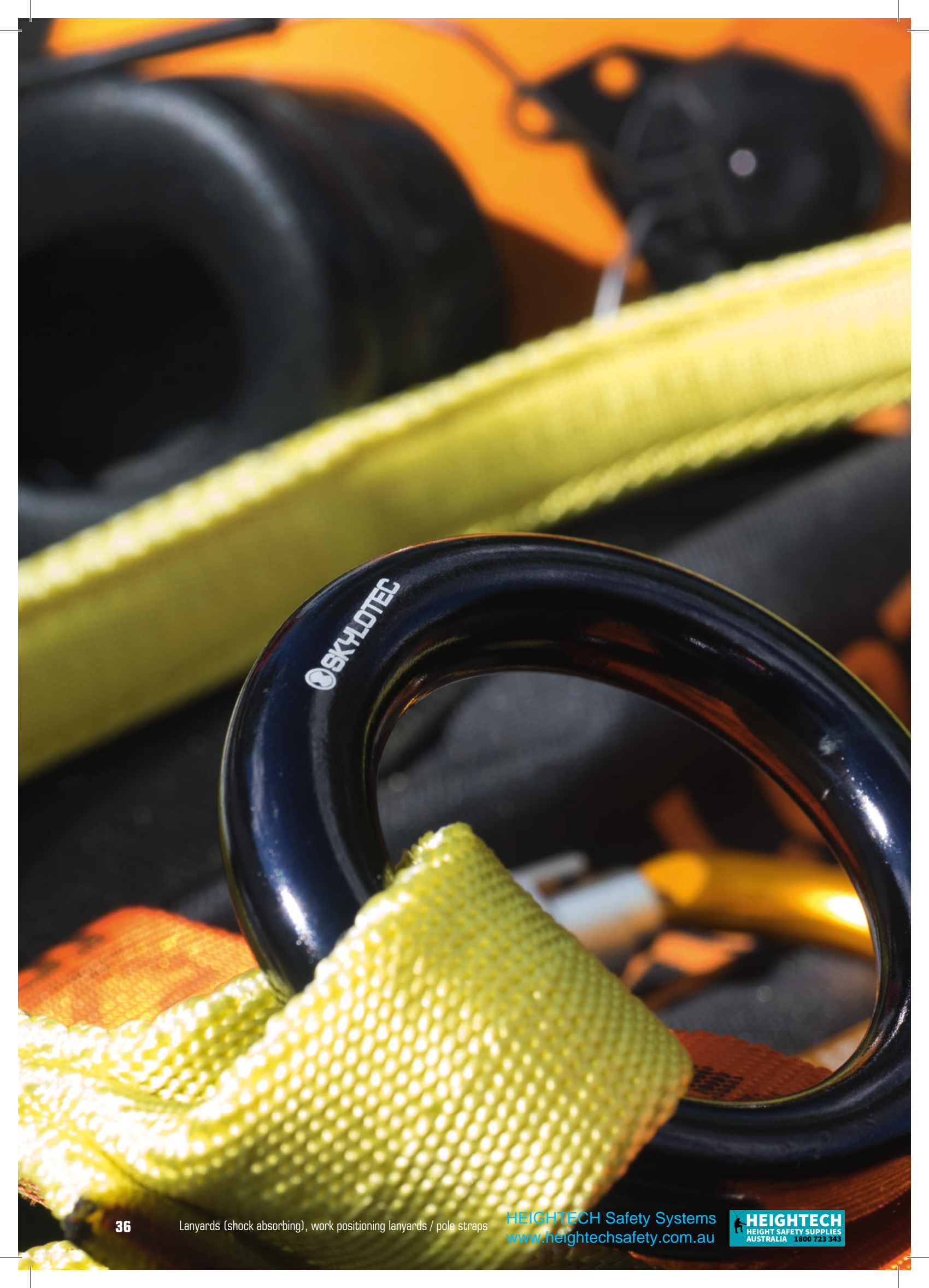
Top part incl. rope clamp, separate

S EN 361	
XS/M	L/XXL
0,83 kg	0,83 kg
<b>G-1114-XS/M</b>	<b>G-1114-L/5XL</b>

Top part incl. carabiner, separate

S EN 361	
XS/M	L/XXL
0,75 kg	0,75 kg
<b>G-1115-XS/M</b>	<b>G-1115-L/5XL</b>







# LANYARDS (SHOCK ABSORBING), WORK POSITIONING LANYARDS/POLE STRAPS



MAT-1825-2  
(246397)





# SKYSAFE PRO

## INFORMATION

i

### THE SAFEST LANYARD ON THE MARKET TODAY

**ONE4ALL** — Revolutionary, patented energy absorber with a weight range from 50 kg to 140 kg that always withstands a maximum impact of less than 6 kN at a maximum absorber extension length of 1.75m.

The final tensile strength of 22 kN, also in the absorber, before AND after a fall is exceptional as well. The **SKYSAFE PRO** range is certified to AS/NZS 1891.1: 2007.

The **FLEX** range features elasticised single & twin leg lanyards with a variety of hardware options, reducing the overall length to 1,35 mt.

The **ADJUSTABLE** range (1.8 mt to 1.2 mt) is also available as a single or twin leg lanyard with a variety of hardware options.

The **SKYSAFE PRO** range is complete with a **TIE BACK** option in single leg with a number of hardware options.

The **ADJUSTABLE** range (1.8 mt to 1.2 mt) is also available as a single or twin leg lanyard with a variety of hardware options.

The **SKYSAFE PRO** range is complete with a **TIE BACK** option in single leg with a number of hardware options.

**NOTE:** All versions of the **SKYSAFE PRO** lanyard range feature sharp edge rated webbing & 16 kn gate rated hardware.



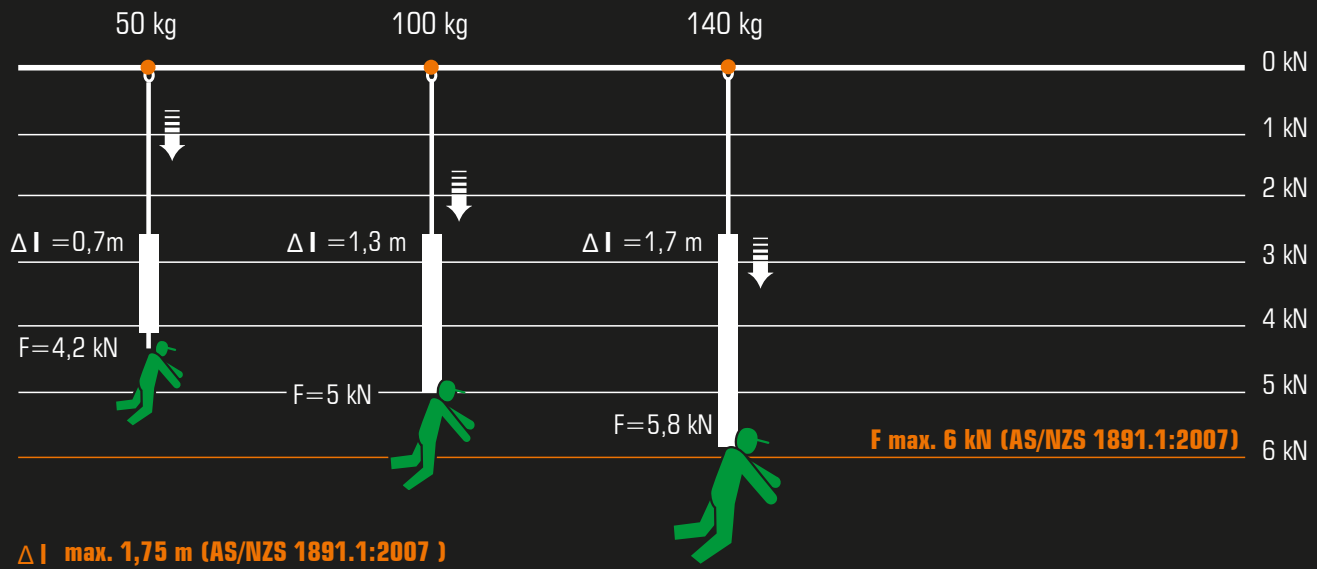
The **SKYSAFE PRO FLEX TWIN** lanyard range is the only twin lanyard on the market today designed specifically to avoid cross loading when used unintentionally e.g. when the unused lanyard is incorrectly attached to a HIP (Pole Strap) D-ring. This **UNIQUE** design feature results in the unused lanyard sliding down the deployed shock absorber. This avoids the possibility of the fallen person left partially suspended from the incorrectly positioned unused lanyard.

GERMAN DESIGN \* GERMAN INGENUITY

# LANYARDS (SHOCK ABSORBING), WORK POSITIONING LANYARDS/POLE STRAPS



Load-distance diagram of the revolutionary **SKYSAFE PRO**



The **SKYSAFE PRO FLEX** range features a **UNIQUE RESCUE LOOP** exposed at the anchorage end of the lanyard after a fall. This feature alone could reduce the recovery time of the fallen worker by more than half!





# SKYSAFE PRO FLEX

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



SNAP HOOK  
23 mm gate opening



SNAP HOOK  
23 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/ST



1,6 kg



50-140 kg

**L-AUS-0590-1,8**

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



SNAP HOOK  
23 mm gate opening



FS 64 AL  
65 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/AL



1,2 kg



50-140 kg

**L-AUS-0591-1,8**

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



SNAP HOOK  
23 mm gate opening



FS 90 ANSI  
60 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/AL



1,7 kg



50-140 kg

**L-AUS-0592-1,8**

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



KOBRA TRI  
22 mm gate opening



KOBRA TRI  
22 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/ST



1,7 kg



50-140 kg

**L-AUS-0588-1,8**

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



KOBRA TRI  
22 mm gate opening



FS 64 AL  
65 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/AL



1,4 kg



50-140 kg

**L-AUS-0589-1,8**

## SKYSAFE PRO FLEX

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007



KOBRA TRI  
22 mm gate opening



FS 90 ANSI  
60 mm gate opening

**kN** 22 kN



16 kN

**m** 1,8 m

**mat**

PES/ST



1,3 kg



50-140 kg

**L-AUS-0569-1,8**

# LANYARDS (SHOCK ABSORBING)



## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 64 AL 60 mm gate opening
kN 22 kN	16 kN
m 1,8 m	mat PES/AL
2,0 kg	50-140 kg
L-AUS-0594-1,8	

## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ANSI 22 mm gate opening
kN 22 kN	16 kN
m 1,8 m	mat PES/AL
2,7 kg	50-140 kg
L-AUS-0595-1,8	

## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ST 60 mm gate opening
kN 22 kN	16 kN
m 1,8 m	mat PES/ST
1,8 kg	50-140 kg
L-AUS-0715-1,8	

## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	FS 64 AL 60 mm gate opening
kN 22 kN	16 kN
m 1,8 m	mat PES/AL
2,5 kg	50-140 kg
L-AUS-0593-1,8	

## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	FS 90 ANSI 60 mm gate opening
kN 22 kN	16 kN
m 1,8 m	mat PES/ST
2,9 kg	50-140 kg
L-AUS-0562-1,8	

## SKYSAFE PRO FLEX Y

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
STAK TRI 22 mm gate opening	FS 92 85 mm gate opening
kN 22 kN	
m 1,8 m	mat PES/ST
2,9 kg	50-140 kg
L-AUS-0563-1,8	





# SKYSAFE PRO ADJUSTABLE (SINGLE & TWIN LEG)

**SKYSAFE PRO ADJUSTABLE**

50 KG UP TO 140 KG 



 AS/NZS 1891.1: 2007

 SNAP HOOK 23 mm gate opening  FS 90 ANSI 60 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST

 1,2 kg  50-140 kg

**L-AUS-0272**

**SKYSAFE PRO ADJUSTABLE**

50 KG UP TO 140 KG 



 AS/NZS 1891.1: 2007

 KOBRA TRI 22 mm gate opening  FS 64 ALU TRI 60 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST/AL

 1,2 kg  50-140 kg

**L-AUS-0529**

**SKYSAFE PRO ADJUSTABLE**

50 KG UP TO 140 KG 



 AS/NZS 1891.1: 2007

 KOBRA TRI 22 mm gate opening  KOBRA TRI 22 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST

 1,0 kg  50-140 kg

**L-AUS-0583**

**SKYSAFE PRO ADJUSTABLE**

50 KG UP TO 140 KG 



 AS/NZS 1891.1: 2007

 KOBRA TRI 22 mm gate opening  FS 90 ANSI 60 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST

 1,6 kg  50-140 kg

**L-AUS-0641**

**SKYSAFE PRO ADJUSTABLE**


50 KG UP TO 140 KG 



 AS/NZS 1891.1: 2007

 SNAP HOOK 23 mm gate opening  FS 64 AL OR/GR 60 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST


 2,3 kg  50-140 kg



**L-AUS-0601**


**SKYSAFE PRO ADJUSTABLE**



50 KG UP TO 140 KG 





 AS/NZS 1891.1: 2007

 KOBRA TRI 22 mm gate opening  FS 90 ANSI 60 mm gate opening

**kN** 22 kN  16 kN

 **m** 1,2 - 1,8 m  **mat** PES/PA/ST

 2,5 kg  50-140 kg

**L-AUS-0642**

# LANYARDS (SHOCK ABSORBING)



## SKYSAFE PRO ADJUSTABLE

50 KG UP TO 140 KG



## SKYSAFE PRO ADJUSTABLE

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 64 AL OR/GR 60 mm gate opening
<b>kN</b> 22 kN	16 kN
1,8 m	<b>mat</b> PES/AL
2,3 kg	50-140 kg
<b>L-AUS-0710</b>	

AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ANSI 60 mm gate opening
<b>kN</b> 22 kN	16 kN
1,8 m	<b>mat</b>
2,3 kg	50-140 kg
<b>L-AUS-0709</b>	

# SKYSAFE PRO TIE BACK

## SKYSAFE PRO TIE BACK

50 KG UP TO 140 KG



## SKYSAFE PRO TIE BACK

50 KG UP TO 140 KG



## SKYSAFE PRO TIE BACK

50 KG UP TO 140 KG



AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	FS 64 ALU TRI 60 mm gate opening
<b>kN</b> 22 kN	16 kN
1,8 m	<b>mat</b> PES/AL
1,2 kg	50-140 kg
<b>L-AUS-0596-1,8</b>	

AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	FS 90 ANSI 60 mm gate opening
<b>kN</b> 22 kN	16 kN
1,8 m	<b>mat</b> PES/AL
1,6 kg	50-140 kg
<b>L-AUS-0599-1,8</b>	

AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	FS 90 ANSI 60 mm gate opening
<b>kN</b> 22 kN	16 kN
1,8 m	<b>mat</b> PES/AL
2,5 kg	50-140 kg
<b>L-AUS-0598-1,8</b>	





# BFD LANYARDS

## BFD SK12



AS/NZS 1891.1: 2007		
SNAP HOOK 23 mm gate opening	SNAP HOOK 23 mm gate opening	
Ø 12 mm	16 kN	
1,2 m	1,5 m	2 m
1,0 kg	1,0 kg	1,0 kg
L-AUS-0089-1,2	L-AUS-0089-1,5	L-AUS-0089-2

## BFD SK12



AS/NZS 1891.1: 2007		
KOBRA TRI 22 mm gate opening	KOBRA TRI 22 mm gate opening	
Ø 12 mm	16 kN	
1,2 m	1,5 m	2 m
0,8 kg	0,8 kg	0,9 kg
L-AUS-0078-1,2	L-AUS-0078-1,5	L-AUS-0078-2

## BFD SK12



AS/NZS 1891.1: 2007		
SNAP HOOK 23 mm gate opening	FS 90 ALU 60 mm gate opening	
Ø 12 mm	16 kN	
1,5 m	2 m	
1,1 kg	1,2 kg	
L-AUS-0081-1,5	L-AUS-0081-2	

## BFD Y SK12



AS/NZS 1891.1: 2007		
KOBRA TRI 22 mm gate opening	KOBRA TRI 22 mm gate opening	
Ø 12 mm	16 kN	
1,5 m	2 m	
1,4 kg	50-140 kg	
L-AUS-0666-1,5	L-AUS-0666-2	

## BFD Y SK12



AS/NZS 1891.1: 2007		
SNAP HOOK 23 mm gate opening	FS 90 ANSI 60 mm gate opening	
Ø 12 mm	16 kN	
1,5 m	2 m	
1,2 kg	50-140 kg	
L-AUS-0667-1,5	L-AUS-0667-2	

## BFD Y SK12



AS/NZS 1891.1: 2007		
SNAP HOOK 23 mm gate opening	FS 64 AL 60 mm gate opening	
Ø 12 mm	16 kN	
1,5 m	2 m	
1,7 kg	50-140 kg	
L-AUS-0668-1,5	L-AUS-0668-2	

# LANYARDS (SHOCK ABSORBING)



## BFD Y SK12



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 110 ALLOY 110 mm gate opening
Ø 12 mm	16 kN SNAP HOOK
1,5 m	2 m
2,6 kg	2,7 kg
L-AUS-0199-1,5	L-AUS-0199-2

## BFD FLEX



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	SNAP HOOK 23 mm gate opening
Ø -	16 kN
1,5 m	2 m
1,1 kg	1,1 kg
L-AUS-0403-1,5	L-AUS-0403-2

## BFD FLEX



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ST 60 mm gate opening
Ø -	16 kN SNAP HOOK
1,5 m	2 m
1,1 kg	1,1 kg
L-AUS-0543-1,5	L-AUS-0543-2

## BFD Y FLEX



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ST 60 mm gate opening
Ø -	16 kN SNAP HOOK
1,5 m	2 m
1,9 kg	1,9 kg
L-AUS-0582-1,5	L-AUS-0582-2

## BFD KOBRA TRI



AS/NZS 1891.1: 2007	
KOBRA TRI 22 mm gate opening	
Ø 12 mm	16 kN
0,3 m	
0,7 kg	
L-AUS-0005-KOB	

## BFD ATTACK



AS/NZS 1891.1: 2007	
ATTACK 22 mm gate opening	
Ø 12 mm	7 kN
0,3 m	
0,4 kg	
L-AUS-0005-AT	





# BFD RANGE

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	SNAP HOOK 23 mm gate opening
23 mm	23 mm
16 kN	16 kN
1,04	1,2 m - 1,8 m
<b>L-AUS-0700-1,8</b>	

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ST 60 mm gate opening
23 mm	59 mm
16 kN	7 kN
-	1,2 m - 1,8 m
<b>L-AUS-0713-1,8</b>	

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
SNAP HOOK 23 mm gate opening	FS 90 ANSI 60 mm gate opening
23 mm	60 mm
16 kN	16 kN
-	1,2 m - 1,8 m
<b>L-AUS-0701-1,8</b>	

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
SNAP HOOK	FS 64 AL 60 mm gate opening
23 mm	65 mm
16 kN	16 kN
-	1,2 m - 1,8 m
<b>L-AUS-0702-1,8</b>	

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
KOBRA TRI	KOBRA TRI
22 mm	22 mm
16 kN	16 kN
-	1,2 m - 1,8 m
<b>L-AUS-0703-1,8</b>	

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007	
KOBRA TRI	FS 90 ANSI 60 mm gate opening
23 mm	60 mm
16 kN	16 kN
-	1,2 m - 1,8 m
<b>L-AUS-0704-1,8</b>	

# LANYARDS (SHOCK ABSORBING)



**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
KOBRA TRI	FS 64 AL 60 mm gate opening	
23 mm	65 mm	
16 kN	16 kN	
1,28	1,2 m - 1,8 m	
<b>L-AUS-0705-1,8</b>		

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
SNAP HOOK	FS 90 ST	FS 90 ST
23 mm	65 mm	65 mm
16 kN	16 kN	16 kN
-	1,2 m - 1,8 m	
<b>L-AUS-0711-1,8</b>		

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
SNAP HOOK	FS 90 ANSI 60 mm gate opening	FS 90 ANSI 60 mm gate opening
23 mm	60 mm	60 mm
16 kN	16 kN	16 kN
-	1,2 m - 1,8 m	
<b>L-AUS-0706-1,8</b>		

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
SNAP HOOK	FS 90 ANSI	FS 64 AL 60 mm gate opening
23 mm	65 mm	65 mm
16 kN	28 kN	28 kN
-	1,2 m - 1,8 m	
<b>L-AUS-0708-1,8</b>		

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
SNAP HOOK	FS 90 ANSI 60 mm gate opening	FS 90 ANSI 60 mm gate opening
23 mm	65 mm	65 mm
16 kN	16 kN	16 kN
-	1,2 m - 1,8 m	
<b>L-AUS-0707-1,8</b>		

**BFD ADJUSTABLE**



AS/NZS 1891.1: 2007		
SNAP HOOK	FS 90 ANSI 60 mm gate opening	FS 64 AL 60 mm gate opening
23 mm	65 mm	65 mm
16 kN	28 kN	28 kN
-	1,2 m - 1,8 m	
<b>L-AUS-0712-1,8</b>		



# POLE STRAP (WORK POSITIONING LANYARDS) ERGOGRIP



## INFORMATION

**i**

Pole Straps (work positioning lanyards) are for getting into the right working position. These core-sheathed ropes can withstand extreme edge loads, are resistant to abrasion (some SK 12 models supplied with an extra protective abrasion sleeve), remain soft in damp conditions and feature a long service life.

It is an extremely simple matter to adjust the **ERGOGRIP** range with one hand.

## ERGOGRIP SK 12



	AS/NZS 1891 1:2007			
	FS 91 20 mm gate opening		STEEL D TRI 22 mm gate opening	
	12 mm	<b>mat</b> PA, AL		16 kN
	1,5 m	2 m		
	1,1 kg	1,1 kg		
<b>L-AUS-0031-S-1,5</b>		<b>L-AUS-0031-S-2</b>		

## ERGOGRIP SK 12



	EN 358, EN 353-2			
	OVALOY TRI 22 mm gate opening		ATTACK 22 mm gate opening	
	12 mm	<b>mat</b> PA, AL		7 kN
	2 m	3 m		
	0,7 kg	0,8 kg		
<b>L-AUS-0030-S-2</b>		<b>L-AUS-0030-S-3</b>		

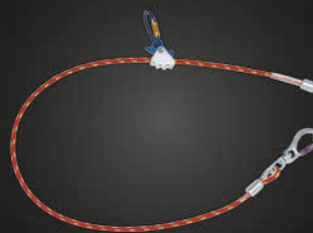
## POLE STRAP



Features 44 mm webbing with a protective sleeve & easy adjuster. Steel (16 kN gate rated double action snap hooks)

	AS/NZS 1891 1:2007		
	SNAP HOOK 23 mm gate opening		
	-		16 kN
	1,15 m - 2,50 m	1,15 m - 3,00 m	
	0,8 kg	0,87 kg	
<b>L-AUS-0581-250</b>		<b>L-AUS-0581-300</b>	

## ERGOGRIP CORE S15



with steel inlay & swivel eye triple action karabiner at the rope end

	EN 358			10 kN
	HMS PASSO TRI 26 mm gate opening		SIDE-WINDER TRI 22 mm gate opening	
	15 mm	<b>mat</b> VA, AL, PES		
	2 m	3 m	4 m	5 m
	1,57 kg	1,94 kg	2,32 kg	2,69 kg
<b>L-0249-2</b>		<b>L-0249-3</b>	<b>L-0249-4</b>	<b>L-0249-5</b>

## HERKULES RP4 S16



Basic wire re-inforced rope lanyard with length adjuster & protective sleeve

	EN 358:1999		
	STEEL D TRI 22 mm gate opening		FS 51 ST 20 mm gate opening
	16 mm	<b>mat</b> ST, PP	
	3 m	5 m	
	2,5 kg	3,4 kg	
<b>L-0022-3</b>		<b>L-0022-5</b>	

# WORK POSITIONING LANYARDS/ POLE STRAPS



**ERGOGRIP SK 16**



AS/NZS 1891 1:2007	
STEEL D TRI 22 mm gate opening	SNAP HOOK 23 mm gate opening
16 mm mat PA, St	16 kN
2 m	3 m
1,3 kg	1,5 kg
L-AUS-0669-2	L-AUS-0669-3

**ERGOGRIP SK 16**



AS/NZS 1891 1:2007	
STEEL D TRI 20 mm gate opening	KOBRA TRI 22 mm gate opening
16 mm mat PA, St	16 kN
2 m	3 m
1,21 kg	1,4 kg
L-AUS-0670-2	L-AUS-0670-3

**ERGOGRIP SK 16**



AS/NZS 1891 1:2007	
OVALOY TRI 22 mm gate opening	ATTACK 22 mm gate opening
16 mm mat PA, AL	7 kN
2 m	3 m
0,9 kg	1,1 kg
L-AUS-0714-2	L-AUS-0714-3

**ERGOGRIP SK 16**



EN 353-2, EN 358	
HMS TWISTLOCK ALU 20 mm gate opening	ATTACK 22 mm gate opening
16 mm mat PA, AL	7 kN
2 m	5 m
0,9 kg	
L-0204-2	L-0204-5

**ERGOGRIP SK 16**



EN 353-2, EN 358	
STEEL D TRI 20 mm gate opening	KOBRA (STEEL) TRI 22 mm gate opening
16 mm mat PA, AL	16 kN
2 m	4 m
0,9 kg	
L-0208-2	L-0208-4

**ERGOGRIP SK 16**



EN 353-2:2002, EN 358:1999	
FS 64 AL 60 mm gate opening	STEEL D TRI 20 mm gate opening
16 mm	16 kN
1,8 m	PA, St Al
1,6 kg	
L-AUS-0368-1,8	



# ANCHORAGE SLINGS

Compliant with AS/NZS 1891.4: Section 3. Anchorages



**BEAMSTRAP 25 kN**



<b>S</b>	EN 354, EN 795-B, EN 566		
<b>mat</b>	PA	PES/ST	PA
<b>g</b>	646 g	769 g	911 g
<b>l</b>	1 m	1,5 m	2 m
<b>Ø</b>	85 mm		
<b>L-AUS-0647-1</b>	<b>L-AUS-0647-1,8</b>	<b>L-AUS-0647-1,5</b>	

**LOOP SEP 40 kN**



<b>S</b>	EN 354, EN 566, EN 795-B		
<b>mat</b>	PES, St		
<b>Ø</b>	30 mm	<b>Q</b>	KOBRA TW
<b>l</b>	0,75 m	1,35 m	2 m
<b>g</b>	476 g	655 g	854 g
<b>L-0397-0,75</b>	<b>L-0397-1,35</b>	<b>L-0397-2</b>	

**LOOP SEP 40 kN**



<b>S</b>	EN 354, EN 795-B, EN 566 , ANSI Z359.1:2007		
<b>mat</b>	PES		
<b>Ø</b>	30 mm		
<b>l</b>	0,75 m	1,35 m	2 m
<b>g</b>	277 g	414 g	616 g
<b>L-0321-0,75</b>	<b>L-0321-1,35</b>	<b>L-0321-2</b>	

**LOOP 26 kN**



<b>S</b>	EN 354, EN 795, EN 566			<b>Ø</b>	25 mm		
<b>mat</b>	PA	PA	PA	PA	PA	PA	PA
<b>g</b>	0,05 kg	0,06 kg	0,08 kg	0,10 kg	0,12 kg	0,15 kg	0,19 kg
<b>l</b>	0,4 m	0,6 m	0,8 m	1 m	1,2 m	1,5 m	2 m
<b>col</b>							
<b>L-0008-0,4</b>	<b>L-0008-0,6</b>	<b>L-0008-0,8</b>	<b>L-0008-1</b>	<b>L-0008-1,2</b>	<b>L-0008-1,5</b>	<b>L-0008-1,8</b>	<b>L-0008-2</b>

# ANCHORAGE SLINGS



## LOOP 35 kN



	EN 354, EN 795-B, EN 566									25 mm							
mat	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
	61 g	91 g	108 g	141 g	158 g	196 g	233 g	258 g									
Individual m	0,4 m	0,6 m	0,8 m	1 m	1,2 m	1,5 m	1,8 m	2 m									
col																	
	L-0010-GE-0,4	L-0010-GE-0,6	L-0010-GE-0,8	L-0010-GE-1	L-0010-GE-1,2	L-0010-GE-1,5	L-0010-GE-1,8	L-0010-GE-2									
col																	
	L-0010-SW-0,4	L-0010-SW-0,6	L-0010-SW-0,8	L-0010-SW-1	L-0010-SW-1,2	L-0010-SW-1,5	L-0010-SW-1,8	L-0010-SW-2									

## CAB HERKULES S 12 22 kN



Wire rope sling with steel inlay.

	EN 354, EN 795-B		
mat	ST, Polypropylen		
	12 mm		
Individual m	1 m	2 m	3 m
	564 g	740 g	920 g
	L-0001-1	L-0001-2	L-0001-3

## TYVEK® LANYARD PROTECTOR



mat	TYVEK
	1500 x 100 mm
col	
	40 g
	ACS-0142







# RETRACTABLE TYPE FALL ARRESTER





# PEANUT

## INFORMATION

### i

The **PEANUT** range of ultra-compact retractable lanyard devices, like the **SKYSAFE PRO** range of lanyards is already equipped with the One-4-All shock absorber.

Key features;

- A weight range from 50kg to 135 kg
- Edge certified
- Suitable for horizontal use applications
- A unique zip lock cover over the shock pack. This allows it to be removed for 100% inspection & maintenance i.e. if the device becomes wet the zip lock cover can be removed & the shock pack laid out to dry, prolonging the life of the product
- The PEANUT devices are certified for anchorage as low as foot level. (NOTE: Skylotec recommends ALL fall arrest product be anchored at shoulder height or above as a 'BEST PRACTICE')
- Certified & suitable for use in tasks involving Elevating Work Platforms (EWP)

The **PEANUT** range of RETRACTABLE LANYARDS is compliant with AS/NZS 1891.3 TYPE 2 devices.



# RETRACTABLE TYPE FALL ARRESTER



**PEANUT**

50 KG UP TO 135 KG



EN 360	mat	PES, PA, AL, ST	
KOBRA TRI 22 mm gate opening	FS 90 ANSI 60 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-4	HSG-AUS-021-2,5-4		

**PEANUT**

50 KG UP TO 135 KG



EN 360	mat	PES, PA, AL, ST	
KOBRA TRI 22 mm gate opening	KOBRA TRI 22 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-8	HSG-AUS-021-2,5-8		

**PEANUT**

50 KG UP TO 135 KG



EN 360	mat	PES, PA, ST	
KOBRA TRI 22 mm gate opening	FS 64 ALU TRI 60 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-9	HSG-AUS-021-2,5-9		

**PEANUT**

50 KG UP TO 135 KG



EN 360	mat	PES, PA, AL, ST	
SNAP HOOK 23 mm gate opening	SNAP HOOK 23 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-10	HSG-AUS-021-2,5-10		

**PEANUT**

50 KG UP TO 135 KG



EN 360	mat	PES, PA, AL, ST	
SNAP HOOK 23 mm gate opening	FS 64 ALU TRI 60 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-11	HSG-AUS-021-2,5-11		

**PEANUT**

50 KG UP TO 135 KG



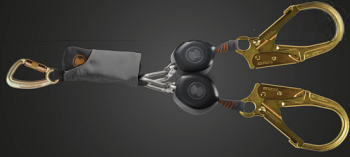
EN 360	mat	PES, PA, AL, ST	
SNAP HOOK 23 mm gate opening	FS 90 ANSI 60 mm gate opening		
Textile Strap 25 mm	 86 x 62 x 103 mm		
1,7 kg	1,8 kg		
1,8 m	2,5 m		
HSG-AUS-021-1,8-12	HSG-AUS-021-2,5-12		





**PEANUT**

50 KG UP TO 135 KG

<b>S</b> EN 360	<b>mat</b> PES, PA, AL, ST
<b>Q</b> KOBRA TRI 22 mm gate opening	<b>Q</b> FS 90 ANSI 60 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-4</b>	<b>HSG-AUS-022-2,5-4</b>

**PEANUT**

50 KG UP TO 135 KG




<b>S</b> EN 360	<b>mat</b> PES, PA, AL, ST
<b>Q</b> KOBRA TRI 22 mm gate opening	<b>Q</b> KOBRA TRI 22 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-8</b>	<b>HSG-AUS-022-2,5-8</b>

**PEANUT**

50 KG UP TO 135 KG




<b>S</b> EN 360	<b>mat</b> PES, PA, ST
<b>Q</b> KOBRA TRI 22 mm gate opening	<b>Q</b> FS 64 ALU TRI 60 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-9</b>	<b>HSG-AUS-022-2,5-9</b>

**PEANUT**

50 KG UP TO 135 KG




<b>S</b> EN 360	<b>mat</b> PES, PA, AL, ST
<b>Q</b> SNAP HOOK 23 mm gate opening	<b>Q</b> SNAP HOOK 23 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-10</b>	<b>HSG-AUS-022-2,5-10</b>

**PEANUT**

50 KG UP TO 135 KG




<b>S</b> EN 360	<b>mat</b> PES, PA, AL, ST
<b>Q</b> SNAP HOOK 23 mm gate opening	<b>Q</b> FS 64 ALU TRI 60 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-11</b>	<b>HSG-AUS-022-2,5-11</b>

**PEANUT**

50 KG UP TO 135 KG




<b>S</b> EN 360	<b>mat</b> PES, PA, AL, ST
<b>Q</b> SNAP HOOK 23 mm gate opening	<b>Q</b> FS 90 ANSI 60 mm gate opening
<b>T</b> Textile Strap 25 mm	<b>T</b> 86 x 62 x 103 mm
<b>kg</b> 2,5 kg	2,6 kg
<b>m</b> 1,8 m	2,5 m
<b>HSG-AUS-022-1,8-12</b>	<b>HSG-AUS-022-2,5-12</b>

# RETRACTABLE TYPE FALL ARRESTER



## HSG HK

### INFORMATION



SKYLOTEC Self Retracting Lifeline devices (SRL) are light and compact and provide the maximum in functional safety and durability.

- Manufacturers inspection/recertification is only required once every FIVE years. (NOTE: A qualified Height Safety Equipment Inspector shall inspect SRL's every SIX months & RECORD these inspections in the supplied user Instruction manual)
- Maintenance costs are low due to the GERMAN engineering & quality.
- The housing is manufactured from break-proof ABS plastic.
- The interior is made of saltwater-proof aluminium.
- The spring return is very small, weighing just 1.5kg.
- The swivel double action snap hook (HSG-002 models) & swivel triple action Carabiner (HSG-019 models) is also equipped with a fall indicator.
- Suitable for HORIZONTAL USE applications with the addition of the L-0005-HSG shock pack attached to the snap hook at the cable end. (NOTE: This feature is available on all cable lengths with the exception of the 20.0 mt SRL device)
- Also available with Stainless Steel cable in 6.0mt, 10.0mt and 15.0mt versions.

The **HSG HK** range of SELF RETRACTING LIFELINE devices is compliant with AS/NZS 1891.3 TYPE 2 devices.

### HSG HK 3 | 4 | 5

WITH HSG-0005-F-HSG



	EN 360	mat	K
	-		St5vz
	✓		210 x 145 x 70 mm
	3 m	4 m	5 m
	2,8 kg	2,9 kg	3 kg
<b>HSG-002-3</b>	<b>HSG-002-4</b>	<b>HSG-002-5</b>	

### HSG HK 15 | 20

WITH HSG-0005-F-HSG  
(EXCLUDES 20 MT)



### HSG HK 6 | 8 | 10

WITH HSG-0005-F-HSG



	EN 360	mat	K
	-		St5vz
	✓		275 x 180 x 80 mm
	6 m	8 m	10 m
	3,4 kg	3,6 kg	3,8 kg
<b>HSG-002-6</b>	<b>HSG-002-8</b>	<b>HSG-002-10</b>	

	EN 360		
	375 x 265 x 100 mm	mat	K
	✓		St5vz
	15 m	20 m	
	7 kg	7,4 kg	
<b>HSG-002-15</b>	<b>HSG-002-20</b>		



# HSG

The HSG HR range of SELF RETRACTING LIFELINE (SRL) devices is compliant with AS/NZS 1891.3 TYPE 2 devices.



## HSG HR 15

For use attached to an anchor above the operator



## HSG HR 15 T

Supplied with a bracket to attach to the TRIBOC



## HSG HR 15 JP

With bracket to attach to the JACKPOD Tripods & Davits



SELF RETRACTING LIFELINE (SRL) DEVICES c/w EMERGENCY RESCUE CAPABILITY The HSG HR range of SRL devices, as well as the the self retracting lifeline feature also enable the operator (in the case of an emergency) to activate the handle mechanism to raise or lower the fallen worker to safety.

EN 360
350 x 210 x 125 mm
<b>mat</b> AL  St5vz
<b>ind</b> ✓
<b>m</b> 15 m
7,7 kg
<b>HSG-004-15</b>

EN 360, EN 1496-B
350 x 210 x 125 mm
<b>mat</b> AL  St5vz
<b>ind</b> ✓
<b>m</b> 15 m
13,4 kg
<b>HSG-004-15-T</b>

EN 360, EN 1496-B
300 x 286 x 223 mm
<b>mat</b> AL  St5vz
<b>ind</b> ✓
<b>m</b> 15 m
13,4 kg
<b>HSG-004-15-JP</b>

# RETRACTABLE TYPE FALL ARRESTER



## MARBLE

Heavy duty webbing SRL



<b>S</b>	EN 360	
<b>T</b>	Textil-Band 25 mm	mat AL
<b>mm</b>	141 x 107 x 61 mm	190 x 157 x 61 mm
<b>m</b>	3,3 m	6,6 m
<b>kg</b>	1,6 kg	2,7 kg
<b>HSG-037-3,3</b>		<b>HSG-037-6,6</b>

## HSG KOMPAKT



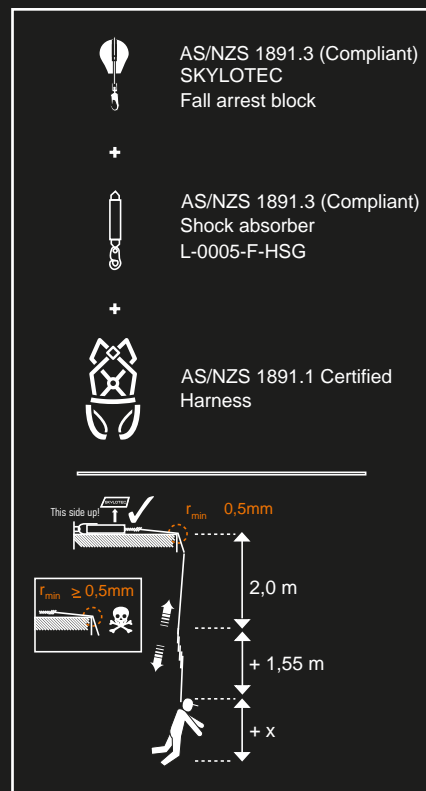
<b>S</b>	EN 360 : 2002	
<b>mm</b>	110 x 110 x 80 mm	
<b>kg</b>	1,1 kg	industrial 2,5 m
<b>HSG-001-2,5</b>		

## SHOCK ABSORBER 0,3 M



Required for horizontal use with the HSG range of Self Retracting Lifelines (SRL's).  
NOTE: Suitable for use on all SRL's with the exception of the HSG HK 20 mt device.

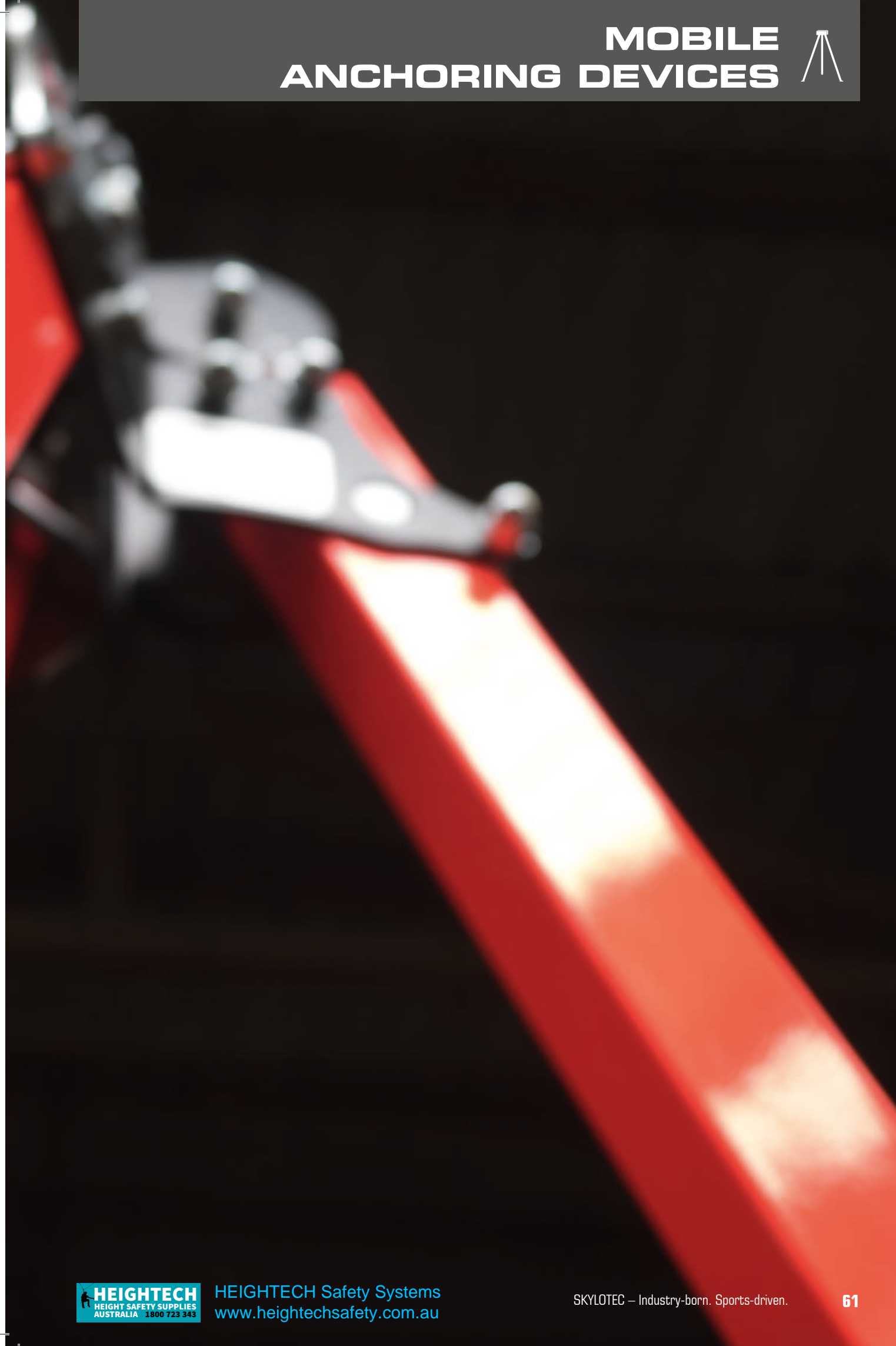
<b>S</b>	EN 355	
<b>ind</b>	✓	
<b>mat</b>	PA, St	<b>kg</b> 0,4 kg
<b>mm</b>	380 x 50 x 30 mm	
<b>L-0005-F-HSG</b>		







# MOBILE ANCHORING DEVICES



# JACKPOD DAVIT

## INFORMATION

i

Flexible fall prevention for working in confined spaces is now easier than ever with the new **JACKPOD** davit arm and tripod systems. The portable and stepwise adjustable systems require only a small working base area and are easy to transport and store thanks to their low weight and volume. High-quality finished aluminium and galvanised steel offer high ageing resistance. The **JACKPOD DAVIT & JACKPOD TRIPOD** systems are suitable for use as anchorages for CONFINED SPACE ENTRY. Both systems are certified as anchoring points according to EN 795 B & compliant to the AS/NZS 5532: 2013 with a max. load capacity of 280 kg (for up to 2 persons with a weight of 140 kg each) and can be combined with winches and Self Retracting Lifeline devices. NOTE: Future catalogues will require new images for the Jackpod range showing the person attached via a Spreader Bar.



## JACKPOD DAVIT SET



**JP-100-1** (JP-001-1+JP-002-1+JP-003-1)  
h=2186-2416mm

**JP-100-2** (JP-001-1+JP-002-2+JP-003-1)  
h=2490-2720mm

**JP-100-3** (JP-001-2+JP-002-1+JP-003-1)  
h=2491-2711mm

**JP-100-4** (JP-001-2+JP-002-2+JP-003-1)  
h=2795-3015mm



S EN 795

mat AL/ST  
GVZ

42,6 kg 44,5 kg 44,5 kg 46,4 kg


JP-100-1	JP-100-2	JP-100-3	JP-100-4
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# MOBILE ANCHORING DEVICES

## JACKPOD DAVIT UM




upper mast

 EN 795
<b>mat</b> AL/ST GVZ
<b>height</b> m 1170 - 1400 mm 1475 - 1695 mm
<b>weight</b> kg 9,5 kg 11,4 kg
<b>JP-001-1</b> <b>JP-001-2</b>

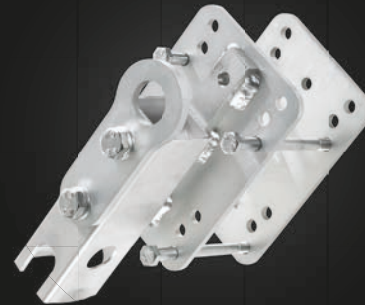
## JACKPOD DAVIT LM




lower mast

 EN 795
<b>mat</b> AL
<b>height</b> m 1060 mm 1320 mm
<b>weight</b> kg 5,4 kg 7,3 kg
<b>JP-002-1</b> <b>JP-002-2</b>

## JACKPOD DAVIT BRACKET




 EN 795
<b>mat</b> AL/ST GVZ
<b>height</b> m
<b>weight</b> kg 2,0 kg 2,0 kg
<b>JP-010-1</b> <b>JP-010-2</b>

## JACKPOD BASE FLOOR MOUNT




Other JACKPOD BASE options available

 EN 795
<b>mat</b> ST FVZ
<b>weight</b> kg 8,8 kg
<b>JP-003-4</b>

## JACKPOD BASE WALL MOUNT





Other JACKPOD BASE options available

 EN 795
<b>mat</b> ST FVZ
<b>weight</b> kg 4,7 kg
<b>JP-003-5</b>

## JACKPOD BASE



 EN 795	 1905 mm
<b>mat</b> AL/ST GVZ	
<b>weight</b> kg 27,7 kg	
<b>JP-003-1</b>	



## JACKPOD WINCH



Winches require a mounting bracket for both the Davits & Tripods.

§	EN 795, EN 1496	mat	ST GVZ Stainless Steel Cable
hook/rope	18 m		45 m
👤	14 kg		18 kg
<b>JP-008-1</b>	<b>JP-008-2</b>		

## JACKPOD WINCH OVERLOAD PROTECT



200 kg Overload protection coupling

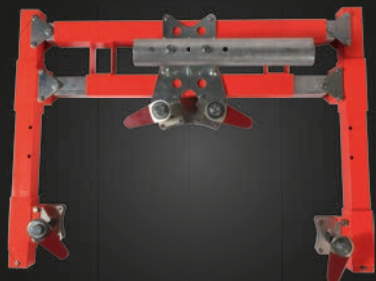
§	EN 795
mat	ST GVZ
👤	2,28 kg
<b>JP-009-3</b>	

## JACKPOD WINCH DIRECT DRIVE



§	EN 795
mat	ST GVZ
👤	0,86 kg
<b>JP-009-2</b>	

## JACKPOD BOOM BASE



Base for horizontal entry systems

§	EN 795	Ø	406 - 1370 mm
mat	AL/ST GVZ		
👤	36,4 kg		
<b>JP-006</b>			

## JACKPOD BOOM



Horizontal entry system arm & winch mount

§	EN 795
mat	AL/ST GVZ
👤	16,8 kg
<b>JP-005</b>	

## JACKPOD BASE BARREL MOUNT FIX



Parapet anchor

§	EN 795
mat	ST FVZ
👤	20,4 kg
<b>JP-003-7</b>	

# MOBILE ANCHORING DEVICES

## JACKPOD TRI



**HSG HR 15 JP**



**JACKPOD TRI I**

**INFORMATION**

**i**

In two size versions, the **JACKPOD TRIPODS** cover the areas of the vertical entry with a variable height adjustment from 1.2 to an incredible 3.1 meters.




**JACKPOD TRI II**



Self Retracting Lifeline (15 mt) with EMERGENCY RESCUE capability. Includes a mounting bracket that fits to both the JACKPOD DAVIT & TRI range.

NOTE: To mount the JACKPOD WINCHES to the Tripods requires separate mounting brackets.


 EN 360, EN 1496-B

 300 x 286 x 223 mm

**mat** AL  St5vz

**ind** ✓


**m** 15 m

 13,4 kg

**HSG-004-15-JP**

With one re-direction pulley



 EN 795

 1220 x 2260 mm


**mat** AL EL

 16,6 kg

**JP-011-1**


With three re-direction pulleys



 EN 795

 1650 x 3162 mm

**mat** AL EL

 23,7 kg

**JP-011-2**

# TRIBOC

## INFORMATION

i

The **TRIBOC** is a multifunction power package on three legs. It is ideal for securing and rescuing personnel as well as for lifting loads. It is easy to use, and the tripod offers complete safety. The legs can be set in eight ways. The standard steel head offers four anchoring points. Hoisting and automatic fall arrest block can be easily taken out and transported separately. The TRIBOC has an integrated chain and is suited for a maximum work load limit of 500 kg.



## TRIBOC



## HSG HR 15 T



Self Retracting Lifeline with EMERGENCY RESCUE capability. Includes a mounting bracket to Tripod.

	795-B, CEN/TS 16415
<b>mat</b> AL/St VZ	18 kg
	2
	1573 - 2524 mm
	1605 - 2495 mm
<b>AP-004</b>	




	EN 360, EN 1496/B	
	13 kg	<b>m</b> 15 m
	2	<b>mat</b> AL/ST
	15 m	
	350 x 210 x 125 mm	
<b>HSG-004-15-T</b>		



# MOBILE ANCHORING DEVICES

## TRIBOC CHAIN



 1 kg	 -
mat St VZ	
 -	
<b>AP-009</b>	

## TRIBOC T WIND




Supplied with the Tripod leg bracket

 11 kg	
mat St	15 m
 220 x 180 x 180 mm	
<b>ACS-0036-15-T</b>	

## SAFETY ROLL II 3:1 KITS






Ideal for use with the Tripod for raising/lowering & work positioning activities. Can be used in rescue procedures.

 T	DYNAMIC LONGLIFE 9 mm		
 EN 341, EN 1496	 2		
m 40 m	60 m	65 m	
 6,0 kg	6,6 kg	6,9 kg	
<b>SET-241-50</b>	<b>SET-241-60</b>	<b>SET-241-65</b>	

## TRIBOC BAG







mat PES	col 
 1750 x 220 x 220 mm	 0,91 kg
<b>ACS-0013</b>	

## SAFETY ROLL II 4:1 KITS



Ideal for use with the Tripod for raising/ lowering & work positioning activities. Can be used in rescue procedures.






 T	DYNAMIC LONGLIFE 9 mm		
 EN 341, EN 1496	 2		
m 40 m	60 m	70 m	90 m
 3,4 kg	4,6 kg	5,2 kg	6,4 kg
<b>SET-239-40</b>	<b>SET-239-60</b>	<b>SET-239-70</b>	<b>SET-239-90</b>

# MOBILE ANCHOR POINTS

## PORTAC 120 DOOR FRAME ANCHOR








Compliant with Anchorage requirements as per AS/NZS 1891.4


 EN 795-B, CEN/TS 16415
<b>mat</b> AL, St  2 / 21 kN rated
 12 kg
 1100 mm
<b>AP-001</b>

## BEAMTAC



Portable I-beam anchor rated for fall arrest & rope access. For flange width from 90 to max. 300 mm.


 EN 795-B, ANSI Z359.1
 1,8 kg <b>mat</b> AL
 500 x 50 x 110 mm  1
<b>AP-017</b>



# MOBILE ANCHORING DEVICES

## LIFELINE









Temporary WEBBING Horizontal Lifeline

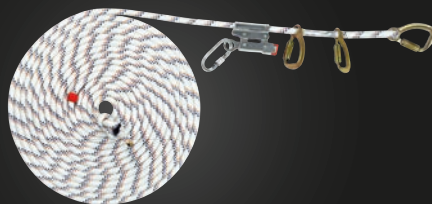

 EN 795:B
 2
 max. 20 m  2,8 kg
<b>L-0329</b>

## LOOP 35 KN




 EN 354, EN 795:B, EN 556
 25 mm 
 1,8 m  0,23 kg
<b>L-0010-SW-1,8</b>

## QUICKSAFE

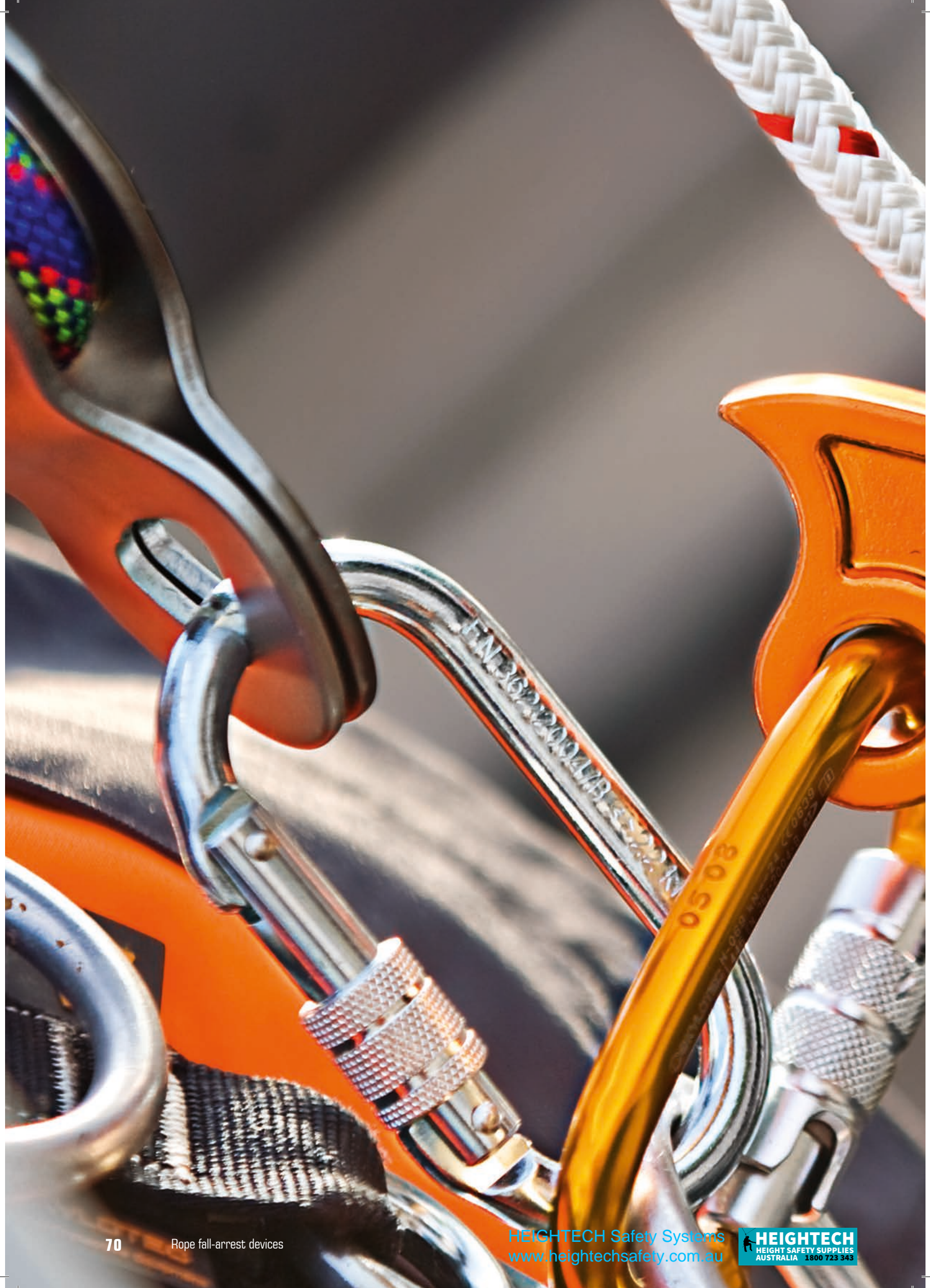


Temporary ROPE Horizontal Lifeline


 EN 795/B
<b>mat</b> PA/VA/St VZ
 4 (max 2/field)
 3,6 kg  4,8 kg  6 kg  7 kg
 12 (2 x 6) m      18 (3 x 6) m      24 (4 x 6) m      30 (5 x 6) m
<b>L-0037-13</b> <b>L-0037-19</b> <b>L-0037-25</b> <b>L-0037-31</b>









# ROPE FALL-ARREST DEVICES



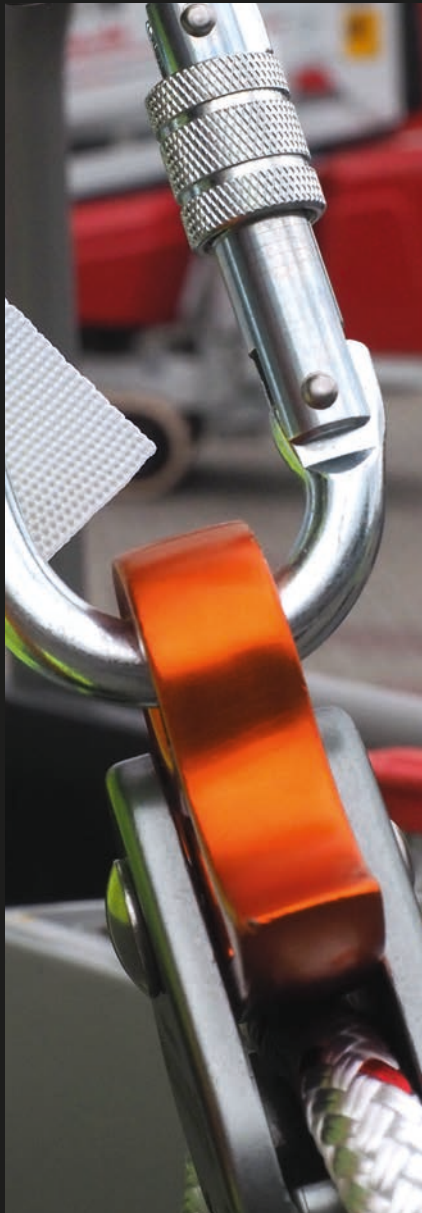
# MAGIC

## INFORMATION

i

**MAGIC** – The patented, guided type fall arrest device on a flexible guide is made of steel and aluminium and extremely light. The energy absorption results in a significantly reduced impact force when sliding on a kernmantle rope. Once the MAGIC tilts, the brake shoe wraps the rope and stops in an extremely short response time without any unpleasant tearing noise.

Rope Fall Arrest devices in this section are compliant with the AS/NZS 1891.3 standard as TYPE 1 Fall Arrest devices



## MAGIC



	EN 353-2	$\varnothing$	12 mm		
<b>mat</b>	AL/VA	<b>T</b>	KM		
<b>Q</b>	STAK	<b>Q</b>	STAK		
<b>m</b>	5 m	10 m	15 m	20 m	25 m
<b>kg</b>	1 kg	1,45 kg	1,9 kg	2,4 kg	2,85 kg
<b>L-0200-5</b>	<b>L-0200-10</b>	<b>L-0200-15</b>	<b>L-0200-20</b>	<b>L-0200-25</b>	

## ERGOGRIP SK 12 - FS 51/90 ST



	EN 353-2, EN 358				
<b>mat</b>	PA, AL, St VZ	<b>T</b>	KM	$\varnothing$	12 mm
<b>Q</b>	FS 51	<b>Q</b>	FS 90 St		
<b>m</b>	5 m	10 m	15 m	20 m	
<b>kg</b>	1,5 kg	2,0 kg	2,4 kg	2,9 kg	
<b>L-0448-5</b>	<b>L-0448-10</b>	<b>L-0448-15</b>	<b>L-0448-20</b>		

## SKN BAND SK 11



	EN 353-2	<b>m</b>	5 m -25 m	
<b>kg</b>	1,19 - 3,93 kg	<b>T</b>	KM	
$\varnothing$	11 mm	<b>mat</b>	PA, St VZ, VA	
<b>Q</b>	FS 51	<b>Q</b>	FS 51	
<b>L-0043-5</b>	<b>L-0043-10</b>	<b>L-0043-15</b>	<b>L-0043-20</b>	<b>L-0043-25</b>

## ERGOGRIP SK 12 ROOF WORKER



	EN 353-2	<b>m</b>	5 m -25 m
<b>kg</b>	1,19 - 3,93 kg	<b>T</b>	KM
$\varnothing$	12 mm	<b>mat</b>	PA, St VZ, VA
<b>Q</b>	FS 51	<b>Q</b>	FS 51
<b>L-0032-15</b>	<b>L-0032-30</b>		



# ROPE FALL-ARREST DEVICES



## SK 12 KOBRA TRI/E



12 mm rope approved for use with fall arrest devices such as the SKA device.

	EN 353-2				
<b>mat</b>	PA	<b>T</b>	KM		
	KOBRA TRI				
$\varnothing$	12 mm				
<b>m</b>	5 m	10 m	15 m	20 m	25 m
	0,8 kg	1,2 kg	1,7 kg	2,1 kg	2,6 kg
	<b>L-0084-5</b>	<b>L-0084-10</b>	<b>L-0084-15</b>	<b>L-0084-20</b>	<b>L-0084-25</b>

## SK 12 KOBRA TRI/RP4



Non-removable stainless steel Type 1 fall arrest device for use on 11mm ropes.

	EN 353-2				
<b>mat</b>	PA	<b>T</b>	KM		
	KOBRA TRI		OVALSTEEL TW		
$\varnothing$	12 mm				
<b>m</b>	5 m	10 m	15 m	20 m	40 m
	1,5 kg	1,9 kg	2,4 kg	2,8 kg	4,7 kg
	<b>L-0436-5</b>	<b>L-0436-10</b>	<b>L-0436-15</b>	<b>L-0436-20</b>	<b>L-0436-40</b>



## SKA TWIST



Removable stainless steel Type 1 fall arrest device for use on 12mm ropes. A dual redundant closing mechanism prevents the SKA device from being put on the rope incorrectly.

	EN 353-2			HMS Alu Twist
<b>mat</b>	VA			
	0,8 kg			
	<b>L-0058-TW</b>			

## SK 4



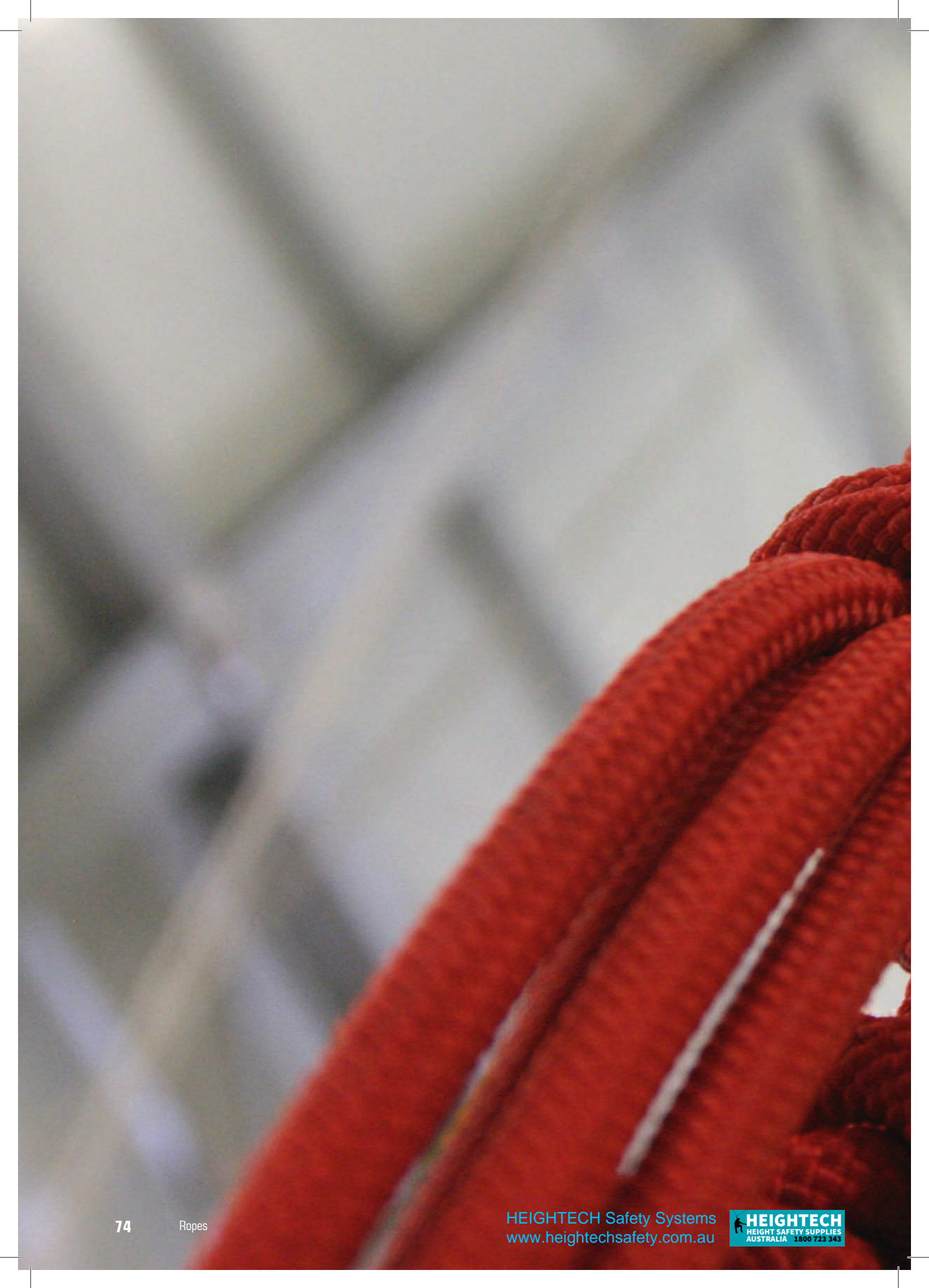
Removable rope adjuster/grab device galvanised steel c/w screw gate Carabiner for use on 12mm Kernmantle rope.

	EN 353-2		OVALSTEEL S
$\varnothing$	12 mm		
	0,7 kg	<b>mat</b>	St VZ
	<b>L-0419</b>		

## SK 4 ROP



	EN 353-2	<b>mat</b>			
<b>T</b>	KM		OVALSTEEL SC		
$\varnothing$	12 mm				
<b>m</b>	10 m	15 m	20 m	25 m	
	1,1 kg	1,6 kg	2,0 kg	2,5 kg	
	<b>L-0289-10</b>	<b>L-0289-15</b>	<b>L-0289-20</b>	<b>L-0289-25</b>	









# ROPE STORAGE AND CARE

## INFORMATION

### i

Ropes are the principal element in the safety chain. SKYLOTEC has, therefore, placed significant importance on the development, innovation and quality of rope manufacture. All our ropes not only meet the current requirements of EN standards, but also combine technical know-how with perfect handling.

### Design

SKYLOTEC rope design is core-sheathed. Ropes based on this construction function via two fundamental components - the sheath and the core. While the core primarily carries the load, the sheath protects the rope from external elements such as dirt, friction, UV rays and moisture. In the event that the sheath is damaged, exposing the core, immediately replace the rope.

The rope core is made of high-quality material, which is wound or woven into intricate strands. The rope thus has excellent flexibility, as well as enormous strength and energy absorption capacity. These characteristics are extremely important for use in fall protection systems, rescue operations and abseiling equipment.

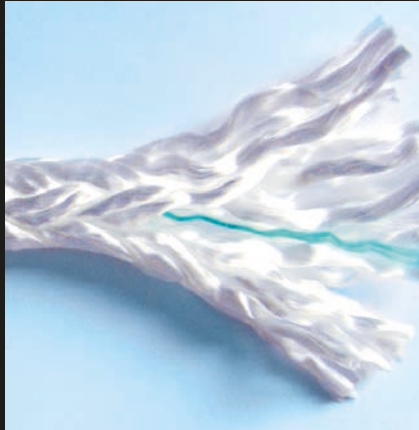
Stranded cores also allow for highly stable rope end finishing, since the rope is not pressed or knotted as per conventional practice, but rather sewed by means of innovative sewing techniques.

### Rope types

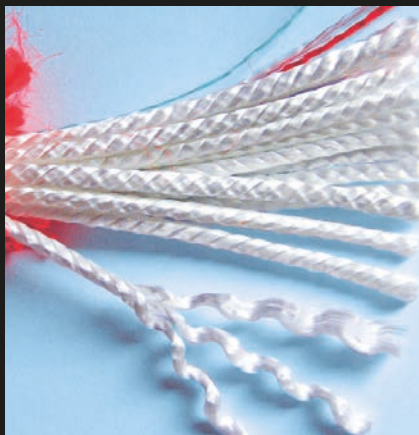
Primarily two categories of ropes are available: static ropes and dynamic ropes.

Static ropes are core-sheathed ropes with low extension.

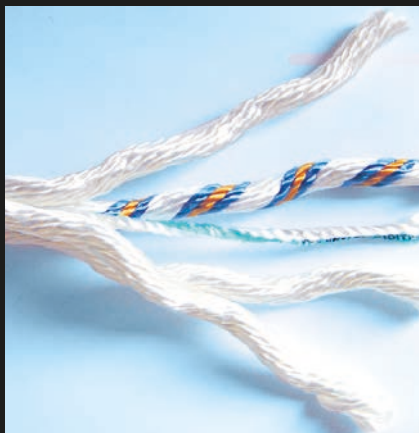
Dynamic ropes are divided into three different types. While single ropes can be used in all applications to complete the safety chain and absorb the fall of a person, half-ropes may only be used in pairs for this purpose and twin ropes only in pairs and parallel. Dynamic ropes have a very high energy absorption capacity and thus reduce the arresting force.



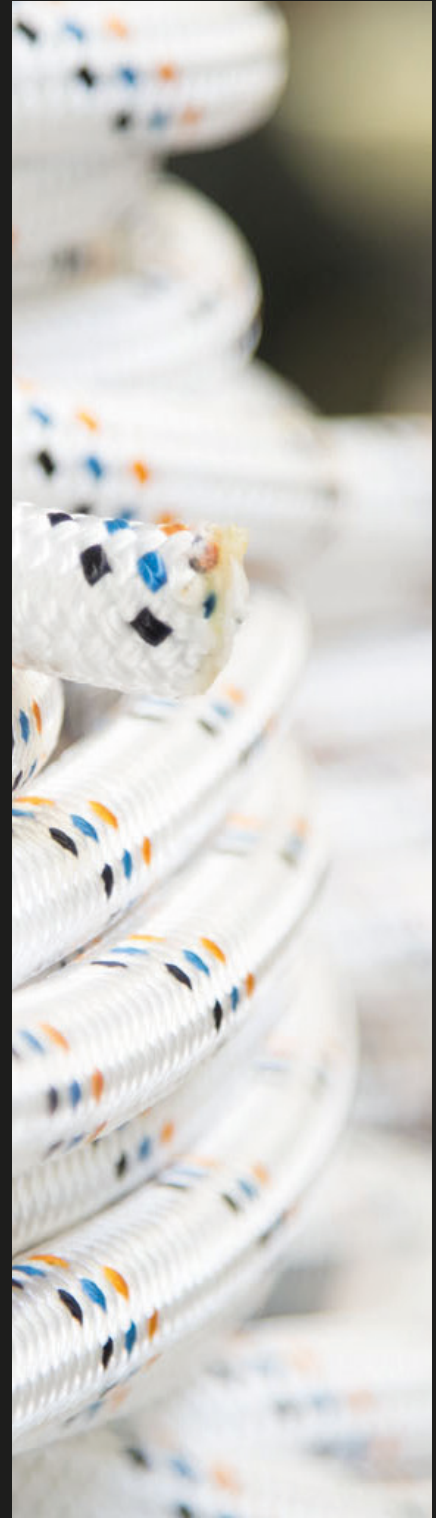
Coated core rope, double plaited.



Coated core rope with twisted structure.



Twisted rope, 4-shaft



The following is recommended for correct storage:

- storage temperature approx. 20°C,
- relative air humidity max. 65 %,
- no direct sunlight,
- no aggressive chemical substances in the vicinity of the rope.

The rope is best laid loose and dry in a rope bag, protected against soiling and sunlight. If there is light soiling, it is enough to rinse the rope with clear water. In the event of more severe soiling, the rope should be cleaned in mild soapsuds; it is preferable to use distilled water, because extremely hard water leads to the formation of chalk crystals inside the rope upon drying. Allow washed ropes to dry slowly in the shade, not in the sun and not near heaters.

### Coiling

It is essential that the rope is coiled up properly for transportation. If this is not done, twists can arise along the longitudinal axis of the rope, which become kinks in further use.

Coiling up the rope using the loop technique has proved to be a particularly good method, as no twists form when the rope is gathered together and the rope can also be paid out from the open coil without any twists.

### Testing Mountain Ropes

Highest standards and stringent testing in accordance with UIAA standards (Union Internationale des Associations d'Alpinisme). In addition to the tests in accordance with EN 892 or EN 1891, mountain ropes are also tested in accordance with stringent UIAA standards.

### Shifting of the Outer Sheath

... states the shifting of the Outer Sheath in relation to the core of the rope, if a 2 m long piece of rope is pulled 5 x through a standardised test device. The permitted limit is  $\pm 40$  mm, the UIAA standard is  $\pm 20$  mm!

### Expansion in Use

... is the stretching of a piece of rope under a load of 80 kg.

### Arresting Force

... designates the force acting upon the human body in fall conditions.

### Knottability

... is a relative measure for the flexibility of a rope. Low values describe ropes with high flexibility.

### Fall Count

... designates the number of normal falls withstood during dynamic fall testing (laboratory results). It is generally the case that the safety reserves increase with a rising number of falls.



## A LITTLE FIBRE SCIENCE

	Polyamid	Polyester	Polypropylen	Polyethylen	Hanf
<b>Specific weight</b>	1,15	1,38	0,91	0,95	1,43
<b>Relative wet strength (%)</b>	85-90	100	100	100	110
<b>Moisture absorption (%)</b>	3,5-4,0	0,5	0,0	0,0	10,0
<b>Melting point (°Celsius)</b>	200-210	250	150-170	120-130	-
<b>Flammability</b>	low	low	medium	medium	medium
<b>Weather resistance</b>	good	very good	very good	good	medium
<b>Light resistance</b>	good	very good	good	medium	low
<b>Acid resistance</b>	low	good	very good	very good	low
<b>Alkali resistance</b>	good	low	very good	very good	low
<b>Solvent resistance</b>	good	very good	differing	differing	medium
<b>Expansion (approximate value in %)</b>	15-20	10-15	15-20	15-30	2-4

## INFORMATION

i

The static rope **SUPER STATIC** is designed for heavy loads when working at heights as well as for rescue and winch operations. Expansion and sheath slip are low. The abrasion resistance of the sheath, on the other hand, is so high that it is even suitable for climbing clamps. At the same time, the SUPER STATIC is also flexible enough to be used for rescue operations with long abseiling distances. SUPER STATIC 9.0 is the only static rope with a diameter of only 9.0 mm that satisfies the EN 1891 Form A requirements and thus is approved for use in abseil and rescue devices. This enables a significantly smaller pack mass and weight for all the rescue equipment. Stocked in 100 mt lengths (in bags) & 200 mt lengths (on reels)



## SUPER STATIC 11.0



	EN 892, Single rope		
	78 g/m		11 mm
<b>mat</b>	PA	<b>kN</b>	30 kN
	10		3%
<b>col</b>			
	<b>R-079-WE</b>	<b>R-079-RO</b>	<b>R-079-SW</b>
			<b>R-079-BL</b>

**X-TREM** is the low-kink dynamic rope for extreme applications. It is extremely abrasion resistant, naturally suitable for sharp edges, and has very low sheath slip. That means it can be used for many abseiling operations and has a high durability.



## X-TREM 60 M














	EN 1891, Form A		
	37%		5,7/30%
	83 g/m		11 mm
<b>mat</b>	PA	<b>kN</b>	9 kN
	15		
<b>R-052-60</b>			



## PRUSIK CORD (100 M ON A ROLL)



 EN 564	mat PA								
 0,34 kg	0,65 kg	1,2 kg	1,2 kg	1,5 kg	1,5 kg	2,7 kg	3,6 kg	3,6 kg	
 2 mm	3 mm	4 mm	4 mm	5 mm	5 mm	6 mm	7 mm	7 mm	
<b>kN</b> 0,8 kN	1,8 kN	4,1 kN	4,1 kN	6,5 kN	6,5 kN	9,9 kN	14,5 kN	14,5 kN	
<b>col</b>									
<b>R-115-100-S</b>	<b>R-116-100-0</b>	<b>R-107-100-S</b>	<b>R-107-100-RO</b>	<b>R-108-100-0</b>	<b>R-108-100-BL</b>	<b>R-109-100-S</b>	<b>R-110-100-0</b>	<b>R-110-100-RO</b>	



# LORY

## INFORMATION

i

Its various application areas make the **LORY PRO** your reliable companion for rope access and rescue (abseiling up to 225 kg load). In industrial climbing, **LORY WP** is used for work positioning, as a restraining device at roofs or slab edges, as a temporary anchor or for fall arrest in AS/NZS 1891.3 Type 1 vertical rope systems.

## LORY PRO

PAT

## LORY WP AND LORY PRO SET

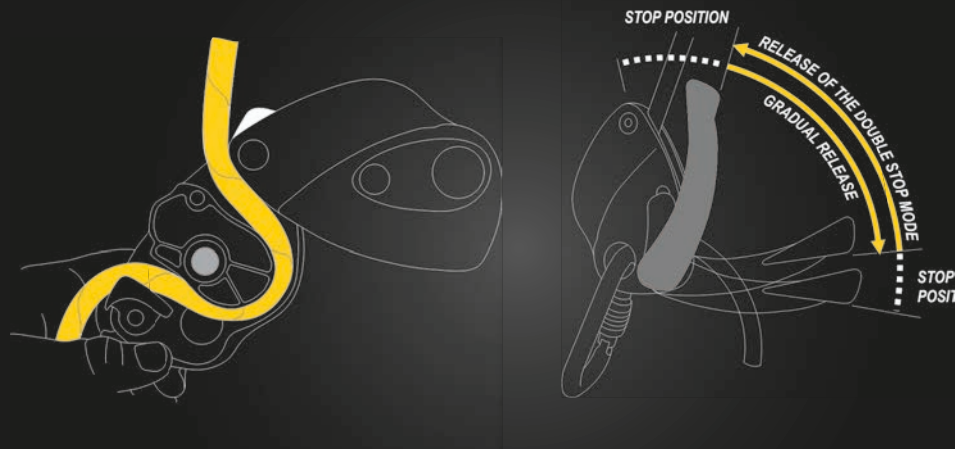
PAT



<p>§ EN 341-A, EN 353-2, EN 358, EN 795-B, EN 12841-C, ANSIZ359.4</p>
<p>mat AL Ø 10 - 12 mm</p>
<p> 365 g</p>
<p><b>A-041</b></p>

<p>§ EN 341-A, EN 353-2, EN 358, EN 795-B, EN 12841-C, ANSIZ359.4</p>
<p>mat AL, PA, ST Ø 10 - 12 mm</p>
<p> 365 g</p>
<p>see further details and article numbers in tables on the following page</p>

# ROPE DEVICES & ACCESSORIES



I



OVALOY TRI      DOUBLE TRI

II



DOUBLE TWIST      FS 51 ALU      FS 64 ALU      ATTACK      KOBRA TRI



Art. Nr. / Art. No.	A-041	Details	Rope type	Diameter
EN 341-A	x	max./min. rated load: 30 - 180 kg; max. descent height: 190 m	Tec-static pro / Static R44	11 mm
EN 12841-C	x	max. rated load: 225 kg	Static rope	10 - 12 mm
EN 358	x		Static R44	10,5 / 11 mm
EN 795-B	x		Static R44	10,5 / 11 mm
ANSI/ASSE Z359.4	x			

LORY WP / LORY PRO SET (with rope)					Rope replacement (for LORY PRO)		
Standard	Art. No. Version		Equipment			Art. No. Version	Equipment
	LORY WP	LORY PRO SET	I	II	Länge/Length		
EN 358	L-0684-1,5	L-0690-1,5	OVALOY TRI	FS 51 ALU	1,5 m	L-0696-1,5	stitched end / FS 51 ALU / 1,5 m
	L-0683-1,5	L-0689-1,5	OVALOY TRI	FS 64 ALU	1,5 m	L-0695-1,5	stitched end / FS 64 ALU / 1,5 m
	L-0682-1,5	L-0688-1,5	OVALOY TRI	ATTACK	1,5 m	L-0694-1,5	stitched end / ATTACK / 1,5 m
	L-0681-1,5	L-0687-1,5	OVALOY TRI	KOBRA TRI	1,5 m	L-0693-1,5	stitched end / KOBRA TRI / 1,5 m
	L-0680-2	L-0685-2	OVALOY TRI	Auge (Eyelet)	2,0 m	L-0691-2	stitched end / Auge (Eyelet) / 2,0 m
		L-0697-2	DOUBLE TRI	DOUBLE TWIST	2,0 m		
		L-0699-1,5	DOUBLE TRI	ATTACK	1,5 m		
		L-0699-2	DOUBLE TRI	ATTACK	2,0 m		





## MARK 1 PLUS

## ROPE GRAP ROCKER



with panic feature, for 11 mm static rope  
Rated to 200kg & suitable for two person rescue.

	EN 341-A, EN 12841-C	
	0,428 kg	2 m/s
<b>mat</b>	AL	<b>m</b> 200 m
	1	
<b>A-031</b>		

	EN 353-2, EN 358, EN 12841	
	110 x 65 mm	
	10,5-13 mm	170 g
<b>mat</b>	AL	
<b>H-060</b>		

# ROPE DEVICES & ACCESSORIES



## CHEST



	EN 12841
	118 mm x 79 mm x 30 mm
	15 mm $\varnothing$ 8-13 mm
<b>mat</b>	AL  142 g
<b>H-058</b>	

## MARK 8



## MARK 8 RESCUE



## HOIST FIX



	EN 12841
	104 mm x 75 mm x 30 mm
	14 mm $\varnothing$ 8-13 mm
<b>mat</b>	AL  140 g
<b>H-063</b>	

	-
	0,13 kg $m/s$ 2 m/s
<b>mat</b>	AL <b>m</b> -
	1
<b>A-008</b>	

	-
	0,25 kg $m/s$ 2 m/s
<b>mat</b>	AL <b>m</b> -
	1
<b>A-009</b>	



## RIGGING PLATE MINI



	91 mm x 84 mm x 5 mm		
	20 mm		∅ -
	35 kN		70 g
mat AL			
H-085			

## RIGGING PLATE MAXI



	249 mm x 150 mm x 9 mm		
	20 mm		∅ -
	45 kN		442 g
mat AL			
H-086			

## RIGGING PLATE MIDI



	166 mm x 108 mm x 9 mm		
	20 mm		∅ -
	40 kN		224 g
mat AL			
H-089			

## LOOP ASCENDER



	-		
	1,20 m		
	25 mm		100 g
mat PA			
L-0193-1,2			

## WIB



Swivel eyes

	EN 354		
	110 mm x 50 mm		
	35 mm		∅ -
	40 kN		156 g
mat AL			
H-074			





# ROPE DEVICES & ACCESSORIES



## ROPEGUARD



mat	PES	col	
	90 g		
	-		
	-400mm x 140mm		
ACS-0039			



## ROPE BAG



mat	PA	col	
	460 g		
	37 l		
	400 x 250 x 250 mm		
ACS-0112			



## LIFT FIX L



## LIFT FIX R



Ascenders (left & right handed) suitable for use on 8mm to 13mm ropes

	EN 12841
	203 mm x 90 mm x 28 mm
	15 mm
	∅ 8-13 mm
	216 g
mat	AL
H-064-L	

Ascenders (left & right handed) suitable for use on 8mm to 13mm ropes

	EN 12841
	203 mm x 90 mm x 28 mm
	15 mm
	∅ 8-13 mm
	216 g
mat	AL
H-064-R	







# CARABINERS AND HARDWARE





## INFORMATION

### i

SKYLOTEC carabiners are fitted with the **KEYLOCK SYSTEM** for improved handling. For increased safety, the interface between carabiner body and snapper no longer has any hooks and, therefore, cannot get caught in the anchor point, rope or webbing.



# CARABINERS AND HARDWARE



SCREWLOCK SYSTEM



TWISTLOCK SYSTEM



DOUBLE TWISTLOCK SYSTEM



TRILOCK SYSTEM



DOUBLE TRILOCK SYSTEM



PINCHLOCK SYSTEM



The various fastening systems at a glance

# DOUBLE

## INFORMATION

i

UNIQUE, patented **DOUBLE** Carabiner range features a two way opening mechanism which means left handed & right handed users can open the Carabiner with ease.



## DOUBLE TRI



NEW!



EN362, EN12275, UIAA 121

112 mm x 76 mm

9 kN 7 kN

22 kN

mat AL 91 g

H-173-TRI

## DOUBLE TWIST



NEW!



EN362, EN12275, UIAA 121

112 mm x 76 mm

9 kN 7 kN

22 kN

mat AL 90 g

H-173-TW

## OVAL SCREW



NEW!



EN362, EN12275, UIAA 121

109 mm x 58 mm x 12,7 mm

9 kN 7 kN

24 kN

mat AL 80 g

H-176-SC

H-176-SC-SW

## DOUBLE-O TRI



NEW!



EN362, EN12275, UIAA 121

109 mm x 58 mm x 12,7 mm

9 kN 7 kN

24 kN

mat AL 85 g

H-176-TRI

## DOUBLE-O TWIST



NEW!



EN362, EN12275, UIAA 121

109 mm x 58 mm x 12,7 mm

9 kN 7 kN

24 kN

mat AL 85 g

H-176-TW



# CARABINERS AND HARDWARE



## SAFELOCK SC AND PINCHLOCK II

### INFORMATION



Cracking a safe would be easier!

The **SAFELOCK SC** carabiner offers outstanding safety when in use in industrial, rope access or sports climbing. This carabiner has a screwgate and an additional bar, that not only prevents unintentional opening, it also prevents twisting when belaying. No matter what your work application is, with the **SAFELOCK SC**, you're in safe hands.

The handling of the **PINCHLOCK II** is extremely simple and allows rapid opening and closing of the karabiner even in tricky situations

**PINCHLOCK II** features a unique triple (squeeze & press) action.

### PINCHLOCK II



EN 12275:1998, EN 362-B:2004, UIAA 121

112 mm x 78 mm

9 kN 22 kN

7 kN 29 mm

mat AL 80 g

H-163-PL-AN

H-163-PL-OR

### SAFELOCK SC



EN 12275:1998, EN 362-B:2004, UIAA 121

112 mm x 78 mm

9 kN 22 kN

7 kN 29 mm

mat AL 80 g

H-175-PK

## PASSO

### PASSO-SC



EN 12275, EN 362, UIAA 121

112 mm x 78 mm

10 kN 22 kN

7 kN 30 mm

mat AL 75 g

H-137-SC-GR

H-137-SC-OR

### PASSO-TWIST



EN 12275, EN 362, UIAA 121

112 mm x 78 mm

10 kN 22 kN

7 kN 30 mm

mat AL 82 g

H-137-TW

### PASSO-TRI



EN 12275, EN 362, UIAA 121

112 mm x 78 mm

10 kN 22 kN

7 kN 30 mm

mat AL 85 g

H-137-TRI





# CARABINERS AND HARDWARE



## VIPER

### VIPER ALU SC



§ EN 362

└ 125 mm x 90 mm

⚙ 7 kN      ⚡ 30 kN

⚙ -      ⚙ 24 mm

mat AL      ⚖ 120 g

H-115

### VIPER ALU TW



§ EN 362

└ 125 mm x 90 mm

⚙ 7 kN      ⚡ 30 kN

⚙ -      ⚙ 24 mm

mat AL      ⚖ 120 g

H-102

### VIPER ALU TRI



§ EN 362-B:2004

└ 125 mm x 90 mm

⚙ 7 kN      ⚡ 30 kN

⚙ -      ⚙ 24 mm

mat AL      ⚖ 122 g

H-088

### OVALOY TW



§ EN 362

└ 108 mm x 58 mm

⚙ 7 kN      ⚡ 22 kN

⚙ -      ⚙ 18 mm

mat AL      ⚖ 82 g

H-036

### OVALOY TRI



§ EN 362

└ 110 mm x 60 mm

⚙ 7 kN      ⚡ 24 kN

⚙ -      ⚙ 21 mm

mat AL      ⚖ 82 g

H-069





## VIPER STEEL SC



§ EN 362, ANSI Z359.1-2007

ℓ 125 mm x 93 mm

⚙ 16 kN      ⚙ 50 kN

⚙ -      ⚙ 27 mm

mat St      📦 276 g

H-026

## VIPER STEEL TW



§ EN 362, ANSI Z359.1-2007

ℓ 123 mm x 90 mm

⚙ 16 kN      ⚙ 45 kN

⚙ -      ⚙ 25 mm

mat St VZ      📦 360 g

H-002

## STEEL D TRI



§ EN 362, ANSI Z359.12-2009,  
CSA Z259.12-Cl.1:2011

ℓ 110 mm x 67 mm

⚙ 16 kN      ⚙ 41 kN

⚙ -      ⚙ 20 mm

mat St VZ      📦 252 g

H-132

## OVALSTEEL SC



§ EN 362-B:2004

ℓ 108 mm x 58,5 mm

⚙ 7 kN      ⚙ 22 kN

⚙ -      ⚙ 17 mm

mat St VZ      📦 164 g

H-037

## OVALSTEEL TW



§ EN 362-B:2004

ℓ 110 mm x 60 mm

⚙ 7 kN      ⚙ 22 kN

⚙ -      ⚙ 18 mm

mat St VZ      📦 192 g

H-038

## OVALSTEEL TRI



§ EN 362-B:2004

ℓ 111 mm x 62 mm

⚙ 15 kN      ⚙ 30 kN

⚙ 10 kN      ⚙ 21 mm

mat St VZ      📦 190 g

H-051



# CARABINERS AND HARDWARE



## KOBRA TW



EN 362, ANSI Z359.12-2009,  
CSA Z259.12-01

130 mm x 73 mm

16 kN 45 kN

22 mm 22 mm

mat St VZ 280 g

H-103

## KOBRA TRI



EN 362, ANSI Z359.12,  
CSA Z259.12-01

133 mm x 73 mm

16 kN 45 kN

22 mm 22 mm

mat St VZ 270 g

H-121

## FS 90 ANSI



EN 362, ANSI Z359.12,  
CSA Z259.12

236 mm x 125 mm

EH -

16 kN 50 kN

25 mm 60 mm

mat St VZ 810 g

H-042

## FS 90 ALU



EN 362

238 mm x 117 mm

EH -

16 kN 20 kN

29 mm 60 mm

mat AL 476 g

H-015

## FS 90 ST



EN 362

219 mm x 101 mm

EH -

16 kN 23 kN

20 mm 59 mm

mat St VZ 480 g

H-016

## FS 64 ALU



§ EN 362, ANSI Z359.12-2009,  
CSA Z259.12-01

└ 254 mm x 138 mm

⬇ 16 kN

⬆ 28 kN

⬇ 30 mm

⤵ 64 mm

mat AL, St VZ

⬆ 690 g

col



H-157-GR

H-157-OR

## FS 110 ALU



§ EN 362

└ 358 mm x 170 mm

⬆ 25 kN

⬇ -

⬇ 27 mm

⤵ 110 mm

mat AL

⬆ 990 g

H-081

## FS 92



§ EN 362

└ 330 mm x 152 mm

⬆ 23 kN

⬇ -

⬇ 24 mm

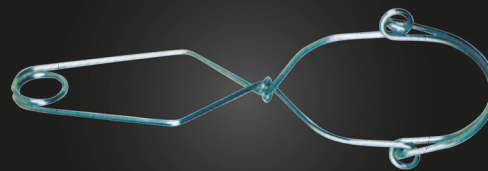
⤵ 85 mm

mat ST VZ

⬆ 868 g

H-017

## CROSS LINK



§ EN 362

└ 442 mm x 190 mm

⬆ 22 kN

⬇ -

⬇ 37 mm

⤵ 140 mm

mat VA

⬆ 380 g

H-045-140



# CARABINERS AND HARDWARE



## DELTA LINK 8



§	-
L	72 mm x 40 mm
SC	SC
Q	10 kN
Q	38 kN
Q	-
Q	10 mm
mat	VA 88 g
<b>H-047-8-VA</b>	

## OVAL LINK 10



§	EN 362
L	89 mm x 47 mm
SC	SC
Q	10 kN
Q	31 kN
Q	-
Q	12 mm
mat	VA 142 g
<b>H-048-10-VA</b>	

## OVAL LINK 8 VA



§	EN 362
L	74 mm x 39 mm
SC	SC
Q	10 kN
Q	26 kN
Q	-
Q	10 mm
mat	VA 79 g
<b>H-048-8-VA</b>	



## D-LINK



§	EN 362, EN 12275
L	87 x 67 mm
SC	SC
Q	10 kN
Q	45 kN
Q	-
Q	11 mm
mat	St VZ 152 g
<b>H-046-10-VZ</b>	



# ROPE PULLEYS



## INFORMATION

### i

Rope pulleys are essential for routine operations involving the rescue and transportation of persons. Rope friction is reduced and the transported load is moved more easily by means of pulley blocks.

SKYLOTEC rope pulleys are fitted with ball bearings and are made of aluminium. All pulleys comply with EN 12278 and UIAA 127 and are manufactured in the EEC. High quality is also reflected in their design. The mould design ensures minimal material use and lightweight design of the rope pulley.





# CARABINERS AND HARDWARE



## STANDARD ROLL



EN 12278:2007
123 mm x 70 mm x 70 mm
27 mm $\updownarrow$ 32 kN
2 kN mat AL
236 g $\varnothing$ max 13 mm
<b>H-067</b>

## INLINE ROLL 2L



EN 12278:2007
152 mm x 70 mm x 70 mm
27 mm $\updownarrow$ 50 kN
2 kN mat AL
354 g $\varnothing$ max 13 mm
<b>H-068</b>

## MINI ROLL CAGE



EN 12278:2007
74 mm x 44 mm x 44 mm
17 mm $\updownarrow$ 22 kN
2 kN mat AL
114 g $\varnothing$ max 13 mm
<b>H-070</b>

## STANDARD ROLL 2L



EN 12278
147 mm x 70 mm x 70 mm
27 mm $\updownarrow$ 32 kN
2 kN mat AL
212 g $\varnothing$ max 13 mm
<b>H-072</b>

## INLINE ROLL



EN 12278
80 mm x 114 mm x 32 mm
24 mm $\updownarrow$ 25 kN
2 kN mat AL
280 g $\varnothing$ max 13 mm
<b>H-093</b>

## MINI ROLL CAGE



EN 12278
82 mm x 45 mm x 30 mm
16 mm $\updownarrow$ 22 kN
2 kN mat AL
90 g $\varnothing$ max 13 mm
<b>H-099</b>





**EPIC**

Electronic Partner for  
Individual Climbing

powered by AUMCO



# DESCENDERS AND RESCUE DEVICES



# DEUS

## INFORMATION

i

SKYLOTEC expands its programme of devices with centrifugal brake systems and complements its line with fully automatic **DEUS** rescue devices.

Personal Escape, Assisted Rescue, Multiple Evacuations

When things go wrong 100 mt in the air, the **SKYLOTEC DEUS 3300** provides a quick, simple way to get yourself or another person down safely.

Pocket sized so you can carry it with you, the DEUS 3300 is easy to use – just anchor and go. Descent is HANDS FREE or managed via a precise control dial with Stop-Go-Speed function, even with heavy gloves.

Because the DEUS 3300 operates in both directions, multiple people can descend sequentially without re-rigging. Plus, ropes can be replaced easily so you can use different ropes for different tasks.

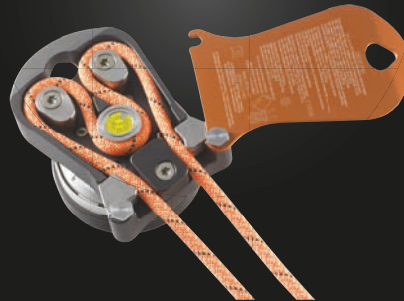


## DEUS 3700



## DEUS 7300

DEUS 3700 & 7300 are certified with NFPA 1983 (12ED) „Escape“ ropes. 100 % Technora 7.5 mm diameter. Poly Technora 7.5 mm or 8.0 mm. DEUS 7300 is available with 12.0 mm Kevlar or Nylon Static ropes.



## DEUS 3300



SELF-RESCUE, ASSISTED RESCUE, MULTI-PERSON EVACUATIONS.

Whether you work on 3 mt high platforms or 150 mt towers, the SKYLOTEC DEUS 3700 is a safe, easy-to-use and reliable tool for escape, self-rescue, assisted rescue, and more. It works in both directions so multiple people can descend one after another, and ropes can be replaced so it is cost effective and versatile. The DEUS 3700 features quadruple redundant braking, automatic speed limiting technology, hands-free descent, and a precise speed control dial. Therefore, it is built for a variety of rescue applications at heights up to 180 mt, including individual escape, rapid sequential evacuations and assisted rescue.

DECENT DEVICE FOR HIGH-ROPE COURSES AND FOR BACK-UP

The heavy duty SKYLOTEC DEUS 7300 provides a persistent and solid foundation for a no-compromise back-up belay solution that ensures reliable safety, making it also a perfect abseil belay at the end of high-rope or zip-line courses.

DEVICE FOR FIRE FIGHTERS & SPECIAL FORCES

	NFPA 1983 (12ED) "Fire Escape"
	max. 140 kg
	3 m/Sek.
	0,97 kg
	13,5 x 9 x 6 cm
	mat AI/SST/T
<b>A-330</b>	

	EN 341 and CSA Z259.2.3 (both Type 1, Class B); ANSI Z359.4
	EN, CSA: max. 125kg; ANSI: max. 140 kg
	2 m/Sek.
	1,3 kg
	13,5 x 10 x 6 cm
	mat AI/SST/T
<b>A-370</b>	

	EN 341 and CSA Z259.2.3 (both Type 1, Class A); ANSI Z359.4; NFPA „G“
	EN: 150 kg; CSA: 125 kg; ANSI, NFPA: 140 kg
	0,5 to 2 m/Sek.
	6,9 kg
	20 x 24 x 7,5 cm
	mat AI/SST
<b>A-370</b>	



# DESCENDERS & RESCUE DEVICES



## EPIC

### INFORMATION



100% security in lead climbing with **EPIC - Electronic Partner for Individual Climbing**. With the EPIC, advanced electronics enter the world of fall arresters. The first automatic rope management system that allows climbing without belay partners. The device is portable and easy to attach to Construction Cranes, walls or poles. The device is remote controlled. The user can trigger the brake, retract the rope or descend by pressing a button. The EPIC registers a fall immediately and locks the rope. The EPIC can be used with the SKYLOTEC SKYSAFE PRO & BFD Lanyards.



### EPIC



### EPIC REMOTE



§	-	mat	K
T	-	👤	-
Q	-	👤	100 g
📏	25 x 55 x 80 mm		
<b>A-032-R</b>			



### WALL BRACKET



### TOWER BRACKET



§	-	mat	AL
T	-	👤	-
Q	-	👤	1 kg
📏	225 x 108 x 30 mm		
<b>A-032-W</b>			

🏗️	📶	🏗️	
§	EN 1496, EN 364, EN 13849, EN 341		
m	70 m	📏	0,5 m/s
T	9 – 12 mm STATIC	👤	1
📏	170 x 250 x 160 mm	👤	9 kg
mat	AL, ST VZ		
<b>A-032</b>			

§	-	mat	VA
T	-	👤	-
Q	-	👤	4,3 kg
📏	320 x 100 x 100 mm		
<b>A-032-M</b>			

# MILAN

## INFORMATION

i

For more than decade, **MILAN** has served as standard rescue equipment in many areas. The reinforced brake is controlled centrifugally; it keeps the speed constant during the entire descent and permits a quick and safe rescue. The brake shaft is mounted on ball bearings on both sides. The housing is constructed of milled aircraft grade aluminium which makes MILAN 2.0 the most robust equipment in the world. This is what allows rescue techniques such as rescue support in lattice mast structures. A seal reveals whether the MILAN 2.0 has been opened without authorisation. The MILAN 2.0 is certified under international standards and special regulations to be used on vessels and offshore structures, e.g. by Germanischer Lloyd.

NOTE: All models of the MILAN device are available in rope lengths up to 500 mt.



## MILAN 2.0



EN 341, ANSI Z359.4

m 500 m  $m/s$  0,9 m/s

T SUPER STATIC 9 mm  2

Q KOBRA TW  2,3 kg

mat AL, ST VZ, PA

A-027

# DESCENDERS & RESCUE DEVICES



## MILAN 2.0 HUB

## INFORMATION



Milan 2.0 is the basic EVACUATION model. Simply attach the Carabiner at the rope end to the harness attachment. Step off the structure & it will control descend at 0.9m/s. As the first person reaches the ground the trailing rope end (fitted with a Carabiner) allows the next person to descend in the same manner.

**MILAN 2.0 HUB** is equipped with a lifting function. Therefore, it is possible to lift a casualty first over a short distance to release the fasteners and then lower the person safely; the new housing design improves handling during accompanied rescue. The SUPERSTATIC 9.0 continues to meet this requirement with only 9 mm in diameter. Compared to devices with 10.5 mm ropes, the pack size remains small when using the MILAN 2.0 HUB. This is a big advantage especially at great heights.



<b>S</b>	EN 341, EN 1496, ANSI Z359.4					
<b>m</b>	500 m	<b>m/s</b>	0,9 m/s			
<b>T</b>	SUPER STATIC 9 mm		2			
<b>Q</b>	KOBRA TW		3,1 kg			
<b>mat</b>	AL, ST VZ, PA					
<b>A-028</b>						





## MILAN 2.0 EVACUATION KITS



## MILAN 2.0 HUB RESCUE & EVACUATION KITS



NOTE: MILAN Kits are available in other component options and rope lengths up to 500 mt.

<b>T</b>	SUPER STATIC 9 mm		
<b>m</b>	20 m	40 m	60 m
<b>kg</b>	4,4 kg	5,7 kg	6,8 kg
	<b>SET-236-20</b>	<b>SET-236-40</b>	<b>SET-236-60</b>

<b>T</b>	SUPER STATIC 9 mm		
<b>m</b>	20 m	40 m	60 m
<b>kg</b>	4,4 kg	5,7 kg	6,8 kg
	<b>SET-238-20</b>	<b>SET-238-40</b>	<b>SET-238-60</b>



## HEAVY DUTY DRILL KIT TO MILAN 2.0 POWER



<b>kg</b>	1,6 kg
<b>A-029-G</b>	



## DRILL KIT COMPONENTS - BATTERY PACK X 2



<b>kg</b>	0,8 kg
<b>A-029-A</b>	



## DRILL KIT COMPONENT CHARGING UNIT



<b>kg</b>	1 kg
<b>A-029-L</b>	

NOTE: These components are supplied in a convenient PVC carry case under the one part number - A-029-G



## MILAN POWER

### INFORMATION



The **MILAN 2.0 POWER** is a special version of the MILAN 2.0 HUB, that additionally can be powered electrically.

- Offgrid thanks to lithium-ion rechargeable batteries
- Max. rappelling weight 250 kg
- Distances to 60 m at 100 kg with 1 battery charge
- Changing batteries on the hanging rope is easily possible
- If there is a device fault or low battery charge, emergency operation is ensured through the hand wheel.

Note: The MILAN 2.0 POWER may only be used with the devices that are also provided by SKYLOTEC! The modified, rechargeable battery device, specially developed for MILAN 2.0 Power can be easily and quickly adapted and enables faster rappelling up of an accident victim over longer distances or rappelling yourself up.

The following components can be purchased separately to complement the MILAN 2.0 POWER

- Heavy duty drill is the drive for the MILAN 2.0 POWER
- 2x lithium-ion rechargeable battery
- Charger
- Convenient carry case
- The above items make up the accessory kit to the Milan Power.
- Article number A-029-G



### MILAN 2.0 POWER



**S** EN 341, EN 1496, ANSI Z359.4

**m** 500 m **m/s** 0,9 m/s

**T** SUPER STATIC 9 mm **person** 2

**Q** KOBRA TW **weight** 3,1 kg

**mat** AL, ST VZ, PA

**A-029**



# SEAL PAC



## SEAL PAC

All rescue devices must be inspected on an annual basis – even unused devices stored for emergencies. With the **SEAL PAC**, this regular inspection becomes easier. The MILAN is stored in a sealed metal box. An authorised inspector opens the sealed box once a year and checks the moisture indicator on the MILAN packaging and it's perfect condition. If everything is all right, the inspector marks month and year of the next inspection, signs, and seals the metal box with a new seal. Saving costs and time with controlled safety are the essential advantage of the SEAL PAC. Operation time 10 years.



## SEAL PAC LIGHT TO GO



6,6 kg	6,6 kg	8,6 kg	10 kg
582 mm	592 mm	782 mm	902 mm
385 mm	385 mm	385 mm	495 mm
277 mm	409 mm	379 mm	379 mm
<b>SET-SEAL PAC-80</b>	<b>SET-SEAL PAC-120</b>	<b>SET-SEAL PAC-150</b>	<b>SET-SEAL PAC-250</b>

30 cm	
95 cm	59 l
2,3 kg	
<b>SET-SEAL PAC-LITG-L</b>	



## SAFETY ROLL II 3:1 KITS



## SAFETY ROLL II 4:1 KITS

Ideal for use with the Tripod for raising/ lowering & work positioning activities. Can be used in rescue procedures.



## SAFETY SEAT



6,0 kg	6,6 kg	6,9 kg
EN 341, EN 1496	2	
OVALSTEEL 22	DYNAMIC LONGLIFE 9 mm	
40 m	60 m	65 m
<b>SET-241-50</b>	<b>SET-241-60</b>	<b>SET-241-65</b>

3,4 kg	4,6 kg	4,9 kg	6,1 kg	6,4 kg
EN 341, EN 1496	2			
OVALSTEEL 22	DYNAMIC LONGLIFE 9 mm			
40 m	60 m	65 m	85 m	90 m
<b>SET-239-40</b>	<b>SET-239-60</b>	<b>SET-239-65</b>	<b>SET-239-85</b>	<b>SET-239-90</b>

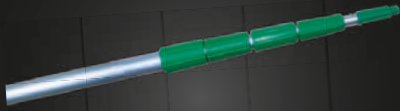
EN 341, EN 1496	
150 m	
SUPER STATIC 9 mm	2
OVALSTEEL 22	2,6 kg
<b>ACS-0021</b>	



# DESCENDERS & RESCUE DEVICES



## TELESKOP



Adjustable First Man Up Pole. 1.3mt to 6.25mt NOTE: Requires either of the attachment hook Teles FS 90 or FS 110) seen below

§	-		
hooked	1,3 m - 6,25 m	2 m - 8 m	2 m - 10 m
Q	-	-	-
mat	AL	AL	AL
👤	2214 g	2363 g	3308 g
ASC-0069-6/9	ASC-0069-8/4	ASC-0069-10/5	

## TELESTICK FOR MILAN RESCUE



Teleskopisk rescue Pole 83cm to 3.66mt. Ideal rescue tool for use with the Milan devices.

§	-	
hooked	380 mm - 3660 mm	
Q	-	∅ -
Q	-	👤 560 g
mat	AL	
ASC-0070		

## TELES FS 90



§	EN 795	
E	-	
Q	29 mm	👤 60 mm
Q	-	👤 750 g
mat	AL	👤 EH
H-015-KUP		

## TELES FS 110



§	EN 795	
E	-	
Q	27 mm	👤 110 mm
Q	-	👤 1300 g
mat	AL	👤 EH
H-081-KUP		







# PERMANENT FALL PROTECTION





# SKYRAIL

## INFORMATION

### i

SKYRAIL is a horizontal fall protection system, which allows people to work at great heights. The system can be used, for example, on flat roofs, stadium roofs, loading plants, wind turbines or cranes. Attached to floors, walls or ceilings, maintenance work and other activities can be carried out safely with the SKYRAIL system. A MAXIMUM of THREE users can attach themselves easily to the SKYRAIL RUN using their Personal Fall Protection Equipment (PFPE) and move freely along the rail without stopping. The high-quality, architectural appearance of the system will fulfil all your design requirements. A choice of colour scheme allows the SKYRAIL to blend in with the building.

SKYRAIL is certified according to DIN EN 795/D:2012 and CEN/TS 16415 and is compliant to AS/NZS 1891.2. The system is made from extremely robust, seawater-proof aluminium alloy and is suitable for protection against falls and as a restraint system. It is designed so that it deforms in the event of a fall and thereby cushions the impact. Accessory parts, such as curved sections, are precisely adapted to suit the system. Its high level of adaptability makes the SKYRAIL ideal for guaranteeing the highest level of safety, even for work on complex structures. The system has been constructed and tested for use with the SKYRAIL RUN runner. This runner is certified according to EN 795/D:2012 and is mounted on ball bearings so that it is subjected to minimal wear and can be attached or removed from any point in the system. It also has outstanding running properties.

The materials used are resistant to particularly aggressive conditions, such as constant or repeated immersion in seawater or in areas where there is seawater spray, chlorinated atmospheres in indoor swimming pools or in atmospheres with extreme chemical pollution.

SKYRAIL rail is available at a maximum 6mt length or customised lengths up to 6mt

## SKYRAIL RUN



§ EN 795/D

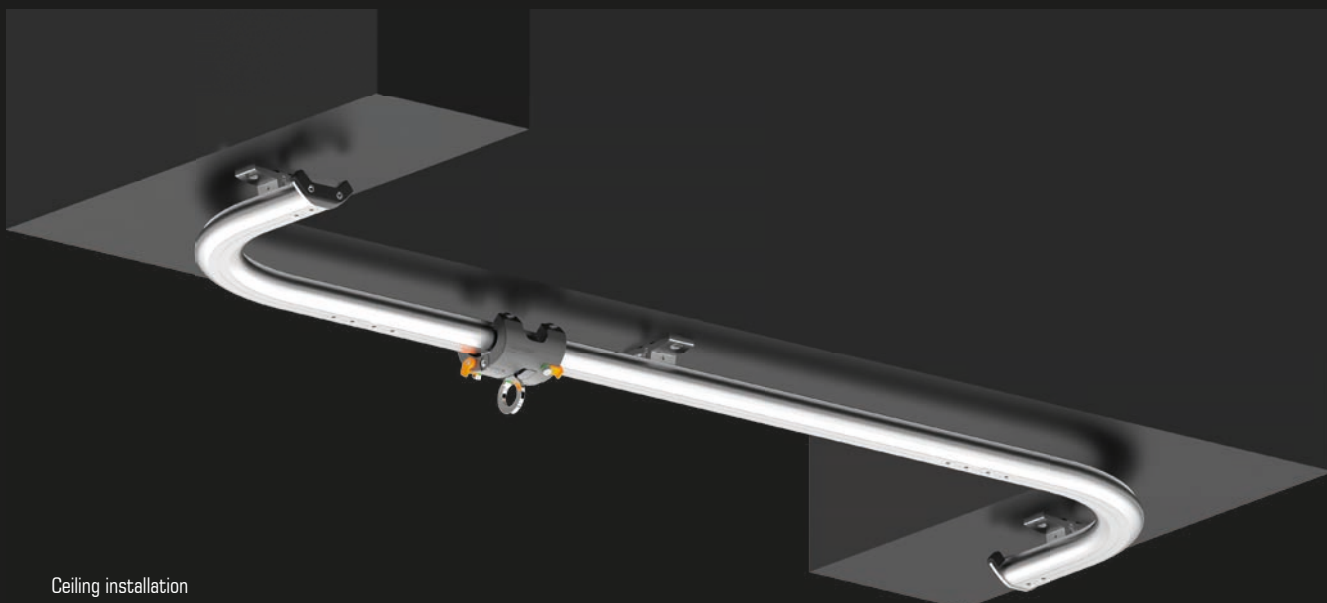
mat St, K

1600 g

SR-100



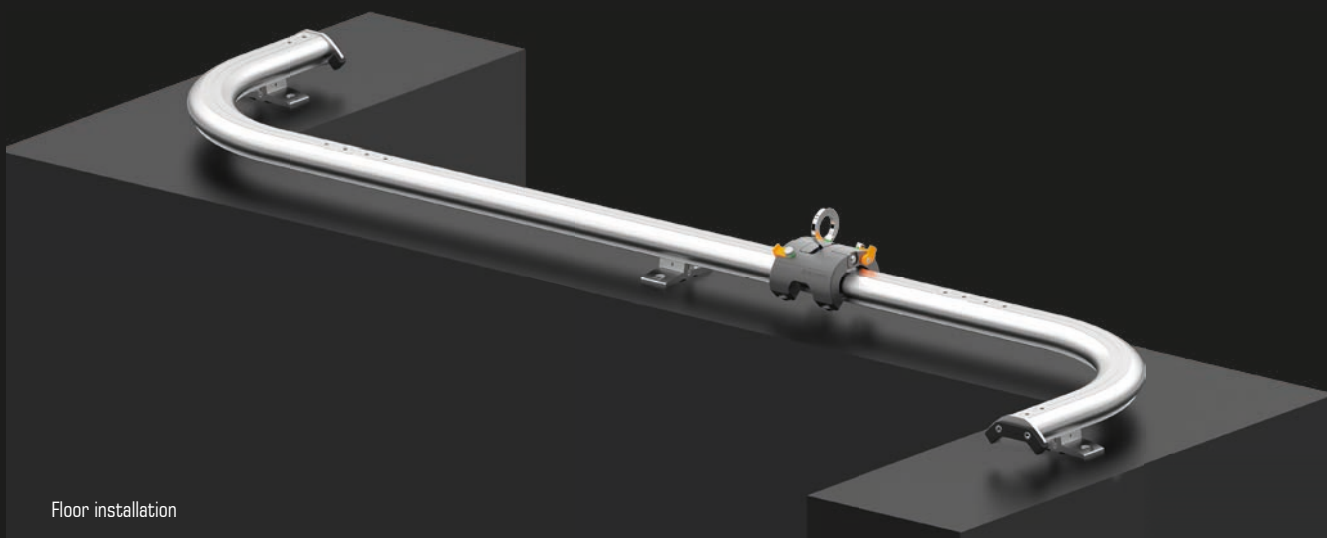
# PERMANENT FALL PROTECTION



Ceiling installation



Wall installation



Floor installation



# SKYLINE

## INFORMATION

### i

The flexible **SKYLINE** system is a stainless steel rope safety system for horizontal applications.

**SKYLINE RUN** can be attached or removed at any point of the system. The user can freely move along the rope without having to reposition the intermediate anchor and curved parts.

#### Norm:

- SKYLINE RUN: EN795-B/C
- SKYLINE OVERHEAD RUNNER: EN795-C

#### Materials:

- All system components made from stainless steel
- Stainless steel 8 mm in diameter

#### Underground attachment:

- Attachment to different types of structure such as steel, concrete, masonry, wood, system supports, etc. using suitable fastening methods and technology (involving screws/bolts and dowels)

#### Positioning:

- Floor, Wall, Ceiling

#### Number of users:

- 2 in field
- 4 in entire system

A computer program provided by the manufacturer is used to verify the nature of the forces being exerted on the supporting structure.

## SKYRAIL RUN



mat VA



560 g

SL-100

## SKYLINE OVERHEAD DUTY RUNNER



With additional rolls for better run over intermediate rope holders for overhead use with fall-arrest devices.

mat VA



0,576 kg

SL-101-V





# PERMANENT FALL PROTECTION



## SKYLINE CABLE



Steel rope 8 mm 7x7 (6x7 plus core)

mat VA 0,25 kg/m

SL-004

## MULTIELEMENT SET



mat VA 1,42 kg

SL-105

## COMPENSATOR SET



mat VA 1,75 kg

SL-106

## SKYLINE INTERMEDIATE MOVE



mat VA 0,48 kg

SL-005-M

## SKYLINE INTERMEDIATE FIX



Fixed intermediate holder

mat VA 0,24 kg

SL-005-F

## SKYLINE CURVE



90- or 135-degree curve

mat VA

0,85 kg 0,85 kg

SL-006-90

SL-006-135

## SKYLINE 3-PART CURVE



3-pc. curve for mounting on facades, 90 or 135-degrees.

mat VA

0,56 kg 0,50 kg

SL-011-90

SL-011-135

## SKYLINE PLATE



mat VA 0,34 kg

SL-009-I

## SKYLINE T



T-anchor

mat VA 0,60 kg

SL-009-T



# SKA 8

 **SKA 8 RUN**




 0,93 kg

**SKA8-RUN-B**

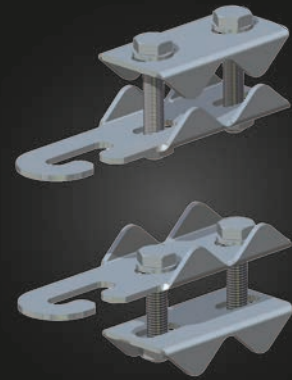
 **TOP BRACKET**



 5,8 kg

**SKA8-TOP-SB**

 **INTERMEDIATE BRACKET**




 0,5 kg

**SKA8-INT-MD**

 **BOTTOM BRACKET**




 4,4 kg

**SKA8-BOTTOM-SB-T**

 **CABLE**



 3,05 kg – 39,65 kg

**SKA8-CAB-10 – SKA8-CAB-130**

 **BOTTOM BRACKET**



 3,6 kg

**SKA8-BOTTOM-SB**



# PERMANENT FALL PROTECTION



## SPEED ATTACH

### INFORMATION




The new **SPEED ATTACH** is a runner of the latest generation that can be **attached** and **detached** at any point of the C-profile, but comprises two redundant retention systems as usual. Construction and double locking mechanism also prevent reversed placement or opening under load. A green indicator shows secure locking at any time. Therefore, operating errors are impossible. The runner is suitable for back-pull and drag operation. Solid aluminum housing, stainless steel axles and metal guide rollers ensure low wear. Even after a fall, the runner can still be reconditioned.



### SPEED ATTACH


NEW!



 EN 353-1

 KobraTri

**mat** AL, VA, StVZ

 1,4 kg

**TAC-0004**



# SPEED

## INFORMATION

i


To increase safety in the use of fall arrest systems, SKYLOTEC has developed **SPEED**, a patented runner with two redundant retention systems and speed-dependent fall arrest function. The principle of SPEED is simple: The catch bolt sits hidden in the housing and is protected from unwanted interference. Using an additional lever, SPEED acts like a back-pull runner while climbing. The runner remains short and therefore the fall arrest path. This ensures climbing comfort and reduces fall-related injuries. In the event of failure of the back pull, whether by fault or unfortunate circumstances, the runner can reach only a fixed pre-set maximum speed. If the runner exceeds this speed, the independently acting second safety device engages: A centrifugal brake swivels out the catch bolt and blocks the runner.




## SPEED


PAT



 EN 353-1

 KobraTri

**mat** AL, VA, StVZ

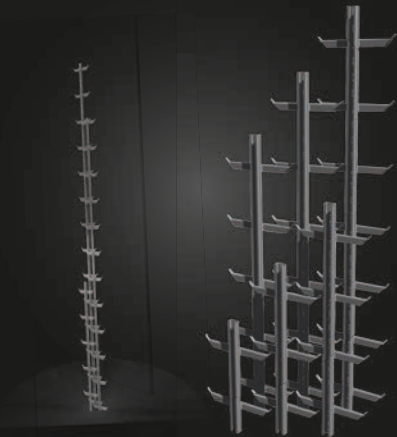
 1,0 kg

**TAC-0002**

# PERMANENT FALL PROTECTION

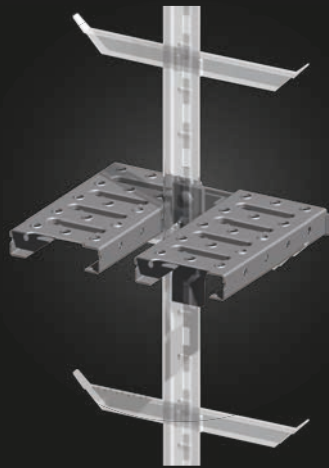


## CLIMBING LADDERS



TAC-0010

## RESTING PLATFORM



1,4 kg

TAC-0004

## EXTENSION POST



12,5 kg

TAC-0180

## RAIL PROFILE



TAC-0020

## EXIT DEVICE 5MW



4 kg

TAC-0132

## SIDE RAIL REINFORCEMENT



14,2 kg

TAC-0250

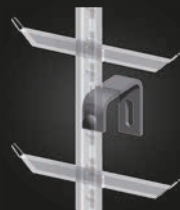
## EXIT DEVICE



3,5 kg

TAC-0131

## MOUNTING BRACKET



1,2 kg

TAC-0070



## INFORMATION



**MOBILFIX** is a removable attachment point for regularly recurring tasks, such as window cleaning. Only the **MOBILFIX TERMINAL** is permanently installed at the point of use. The MOBILFIX TERMINAL is virtually flush with the surface in the wall or the ceiling and is sealed through the interior spring plug. Thus dirt cannot penetrate and visually it is inconspicuous. For tasks the MOBILFIX is temporarily arrested in the MOBILFIX TERMINAL. The MOBILFIX is part of the personal protective equipment of the user. Thanks to the patented shape of the MOBILFIX, it prevents the carabiner of the fastener from abrading or fouling the wall.

## MOBILFIX



EN 795-A/B, CEN/TS16415

131 mm x 50 mm x 40 mm

1

mat VA, Acrylnitril Butadien-Styrol

250 g

AP-018

## MOBILFIX TERMINAL



Mounting sleeve to hold the MOBILFIX

EN 795-A, CEN/TS16415

120 mm x 20 mm x 20 mm

mat VA 1

196 g

AP-018-T

## MINIFIX



without screw

EN 795-A

-

1 1

mat VA VA

40,08 g 46 g

AP-026-10

AP-026-12

## MAXIFIX 1



EN 795-A, CEN/TS16415

80 mm x 60 mm x 100 mm

1 mat VA

700 g

AP-037-1

## MAXIFIX 2



EN 795-A, CEN/TS16415

145 mm x 60 mm x 100 mm

mat VA 1

900 g

AP-037-2

Made of a special stainless steel alloy for use in aggressive environments, e.g. in tunnels.



# ANCHOR POINTS



## D-BOLT



 EN 795-A, CEN/TS16415
 101,3 mm x 46 mm x 79,8 mm
 2
mat St, pulverbeschichtet
 620 g <span style="margin-left: 50px;"> col </span>
<b>AP-058</b>


## Q-BOLT 1



 EN 795-A
 1
mat V4A
 250 g
<b>AP-060-1</b>







## Q-BOLT 2



 EN 795-A
 1
mat V4A
 400 g
<b>AP-060-2</b>

## D-BOLT-STAINLESS



 EN 795-A, CEN/TS16415
 101,3 mm x 46 mm x 79,8 mm
 2 <span style="margin-left: 50px;">mat V4A</span>
 624 g
col  
<b>AP-063-GPS</b> <span style="margin-left: 20px;"><b>AP-063-GE</b></span>

## SWIFIX 1



 EN 795/A/B, CEN/TS 16415, EN 50308, ANSI Z359.1-2007, OSHA 1926.502
 1
mat StVZ
 610 g
<b>AP-062-1-12</b>

## SWIFIX 2



 EN 795/A/B, CEN/TS 16415, EN 50308, ANSI Z359.1-2007, OSHA 1926.502
 1
mat StVZ
 420 g
<b>AP-062-2-12</b>

## INFORMATION

i

This NEW RANGE of TOP FIX ROOF ANCHORS, PURLIN ANCHORS & LADDER BRACKETS is manufactured in Australia & is an excellent complement to the SKYLOTEC range of industrial height safety equipment.

The FROGLINK top fix roof anchors & RETROLINK Purlin Anchors have successfully passed & therefor compliant to the standard AS/NZS 5532:2013 & also compliant with AS/NZS 1891.4:2009.

The LADDERLINK brackets manufactured from Marine Grade aluminium are the ideal ladder support bracket for compliance with the Australian ladder standard AS 1657-2013.

NOTE: Other variants are available. Consult your Sales Specialist for advice.

## FROGLINK TOP FIX ANCHOR



## TEMPLINK - TEMPORARY ROOF ANCHOR



Standards – Compliant with AS/NZS 1891.4

mat Stainless Steel 316

1

SLINK-0005

## RETROLINK TUBE FLAT PURLIN ANCHOR



Standards – EN 795:2012/CEN/TS 16415:2013 Compliant with AS/NZS 1891.4

mat Stainless Steel 316

1

SLINK-0001



Standards – EN 795:2012/CEN/TS 16415:2013 Compliant with AS/NZS 1891.4

mat Stainless Steel 316

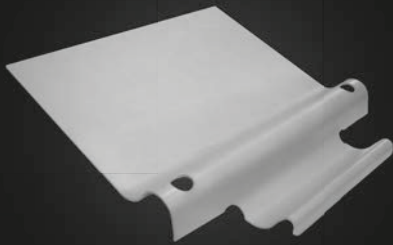
1

SLINK-0003

# TOP FIX ROOF ANCHORS, PURLIN ANCHORS & LADDER BRACKETS



## LADDERLINK FIXED



Standards – N/A

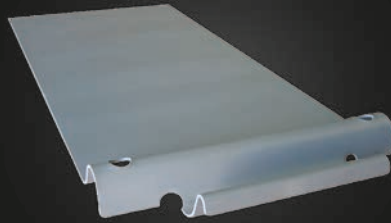
mat Aluminium

1

SLINK-0015



## LADDERLINK FIXED EXTENDED



Standards – N/A

mat Aluminium

1

SLINK-0016



## LADDERLINK FIXED BENT



Standards – N/A

mat Aluminium

1

SLINK-0017



## LADDERLINK FIXED POLE BRACKET



Standards – N/A

mat Aluminium

1

SLINK-0018



## LADDERLINK FIXED ROPE PROTECTOR BRACKET



Standards – N/A

mat Aluminium

1

SLINK-0019

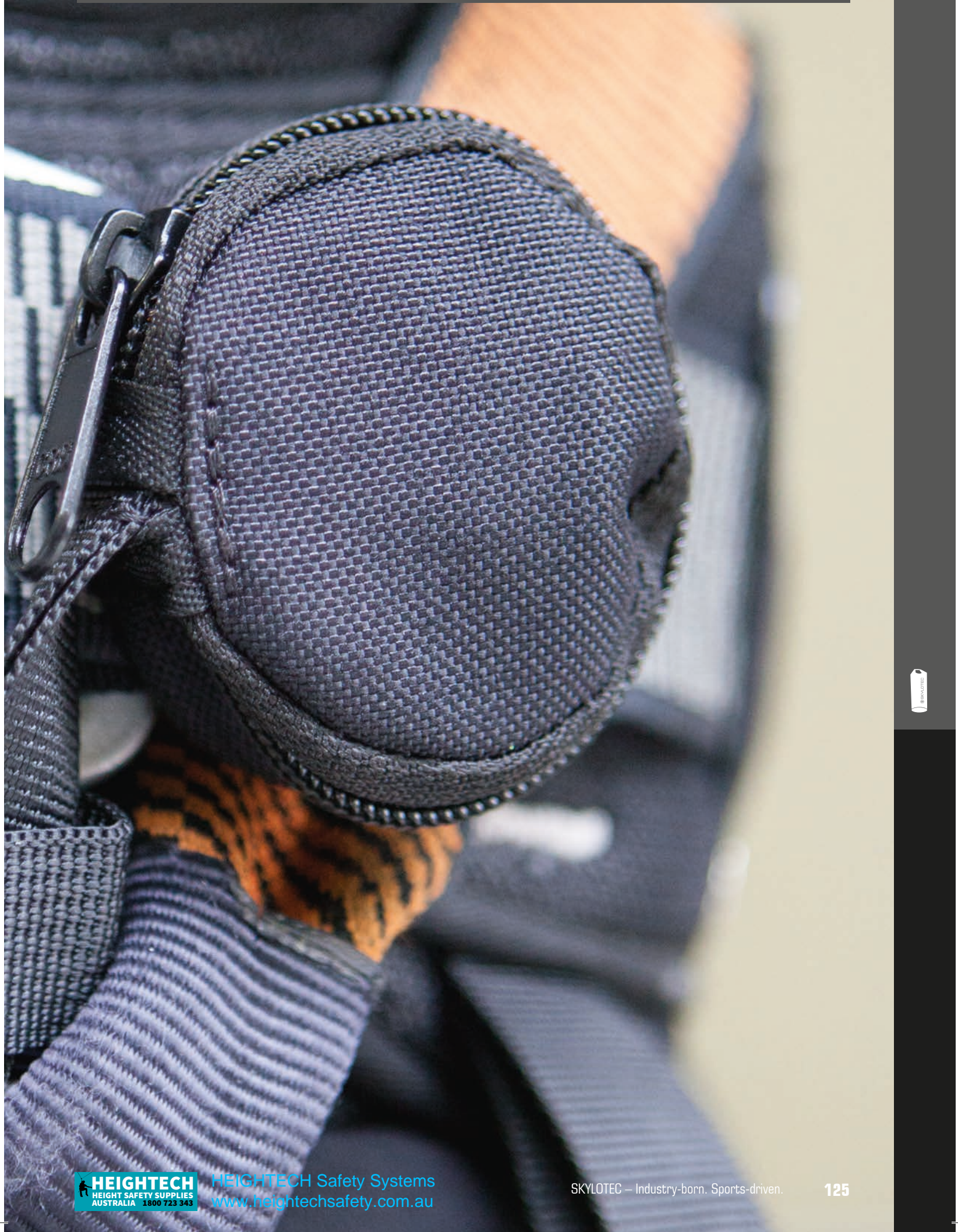








# BAGS & ACCESSORIES





## ROPE BAG



col	mat	PA
max. 5 kg	max. 15 kg	max. 25 kg
200 mm	300 mm	300 mm
15 m	50 m	90 m
<b>ACS-0009-1</b>	<b>ACS-0009-2</b>	<b>ACS-0009-3</b>

## ROPE BAG



col	mat	PA
max. 30 kg	max. 80 m	
PA	37 l	
400 x 250 x 250 mm		
<b>ACS-0112</b>		

## UNIBAG 11



mat	PA
0,24 kg	
11 l	
400 x 250 x 110 mm	
<b>ACS-0010</b>	

## DRYBAG



mat	PU	col
max. 25 kg	max. 30 kg	
max. 170 m	max. 280 m	
300 mm	350 mm	
35 l	59 l	
810 mm	960 mm	
<b>ACS-0014-M</b>	<b>ACS-0014-L</b>	

## DRYBAG



mat	PU	col
max. 25 kg	max. 30 kg	
max. 170 m	max. 280 m	
300 mm	350 mm	
35 l	59 l	
810 mm	960 mm	
<b>ACS-0014-OR-M</b>	<b>ACS-0014-OR-L</b>	

## DRYBAG ECO



mat	PU	col
max. 25 kg		
max. 230 m		
400 mm		
59 l		
860 mm		
<b>ACS-0088-L</b>		



# BAGS & ACCESSORIES



## DUFFLE BAG ORANGE



## DUFFLE BAG BLACK



## SKYPACK



col		
mat	max. 20 kg	60 l
mat	PVC/PES	max. 180 m
	550 x 350 mm	
ACS-0175-OR	ACS-0175-SW	

col		
mat	max. 20 kg	90 l
mat	PVC/PES	max. 180 m
	720 x 440 mm	
ACS-0176-SW	ACS-0176-OR	

col		
mat	max. 15 kg	max. 60 m
mat	PA	34 l
	520mm x 300mm x 220mm	
ACS-0244		

## EQUIPMENT BAG



## TOBAX K



## UNIBAG EXPERT



col		
mat	PA	
	0,15 kg	6 l
	300 mm	
ACS-0020		

mat	Condura®	8 l
	0,22 kg	
	350 x 250 x 100 mm	
col		
ACS-0019-K		

mat	PA	1,1 kg
	300 mm	36 l
	600 x 300 x 200 mm	
col		
ACS-0012		



**TOOL BAG PRO LIFT 4K**



col	
mat	PA  0,96 kg
Ø	300 mm  40 l
mat	max. 30 kg  130 m
<b>ACS-0133</b>	

**LIFTBAG**



With compartment

col	
mat	PA  300 mm
	0,78 kg  25 l
mat	max. 20 kg  60 m
<b>ACS-0134</b>	

**ROPEGUARD**



Edge guard for ropes and straps with hook and Velcro fastening strip.

mat	PES
	0,07 kg
	0,40 m
col	
<b>ACS-0039</b>	

**PLIBAG**



for tools and materials, stable base plate

col	
	0,5 kg  max. 15 kg
Ø	300 mm  15 l
height	50 m  mat PA/PU
<b>ACS-0055</b>	

**UNIBAG 32**



mat	PA
	0,85 kg  max. 10 kg
	32 l
height	100 m
<b>ACS-0011-32</b>	

**TOOLSAYER**



Accessory straps to hold tools & equipment.

mat	VA, PU
	0,11 kg  5 kg
height	700 mm
col	
<b>ACS-0182</b>	

# BAGS & ACCESSORIES



## LANYARD PARKING RING KIT



Detachable Lanyard Stowage Points

mat KST

0,03 kg



-

col



ACS-0247

## TOOLKEEPER



maximum retraction force 200 g

mat KST, AL, PES

99 g



max. load capacity  
1,6 kg / 56 oz



max. 1,06 m



240 x 55 x 19 mm

ACS-0249

## TOOLKEEPER CLIP



maximum retraction force 200 g

mat KST, AL, PES

110 g



max. load capacity  
0,9 kg / 32 oz



max. 1,06 m



420 x 55 x 19 mm

ACS-0250

## SKYWASH



Special detergent for ropes and slings.

mat -

0,55 kg



-

0,5 l

ACS-0127-500

## BOXER 410



with 4 led lights, max. 150 h, incl. batteries

mat -

-

0,12 kg



-

ACS-0096

## SLC AL



Aluminium rungs,  
incl. ROPE BAG  
Gr. 2

mat PA/AL

1,7 kg 2,8 kg



5000 mm 10000 mm

∅ 6 mm

ACS-0068-5

ACS-0068-10



# SUSPENSION RELIEF STRAPS

## INFORMATION

i

The SKYLOTEC **SUSPENSION RELIEF STRAPS** are a short term solution for alleviating suspension trauma after a fall. The term suspension trauma describes a potentially life-threatening shock that can occur with prolonged motionless free hanging in a harness. Blood is no longer directed to the brain, which may initially result in unconsciousness and death shortly after. **SUSPENSION RELIEF STRAPS** stimulate blood circulation and help bridge the time until rescue. The small lifesavers are very lightweight and inconspicuous and can be mounted on the side of almost every safety harness. Therefore, they should always be present when the safety harness is in use. Better safe than sorry!

## SUSPENSION RELIEF STRAPS



mat PA

121 g

col

ACS-0189

**SKYCROWN** helmets feature an adjustable chin strap as well as a ratchet style rotary adjuster on the inner harness to fit all head sizes.

## SKYCROWN



EN 397:2012

mat ABS

0,43 kg

col

BE-016-SWM

BE-016-BL

BE-016-RO

BE-016-OR

BE-016-WE

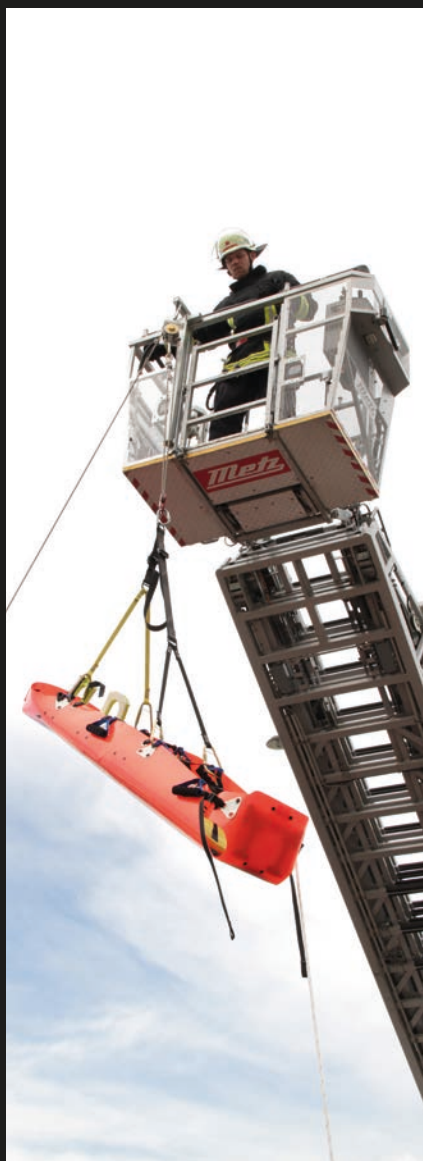
BE-016-SWS

## ULTRA ROLLSTRETCHER

### INFORMATION

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The **ULTRA ROLLSTRETCHER**, rollable carrier system, is particularly suitable for rescue in areas, which are difficult to access, in confined spaces, shafts and for mountain rescue. The rollstretcher can be used horizontally, angularly and vertical. Thanks to its tube-like form it is characterized by its exceptional stability. The patient is additionally protected by stabilizing elements in the shoulder, thorax, pelvic and spinal areas. The big advantage of the product is this low weight and small storage size on the way to rescue mission, simple and fast assembly on site, flexible and variable handling. The rollstretcher is approved for use by specific German Federal Armed Force helicopters.



### ULTRA ROLLSTRETCHER



**ULTRA ROLL BAG**  
BACKPACK Storage bag for ULTRA ROLL Stretcher

col	
l	-
	600mm x 300mm x 2.000mm
	7,3 kg
<b>SAN-9000</b>	





# ULTRA BASKET STRETCHER



## + ULTRA BASKET STRETCHER



One piece stretcher is suitable for use in both horizontal & vertical applications. It comes complete with patient restraint straps, 40mm thick removable PVC mattress and footrest. Capacity 315kg

col



618mm x 189mm x 2.178mm



14,0 kg

SAN-0087-1

## + ULTRA BELT EXTREM



Special 6-point harness for fast and secure fixation of the patient in extreme rescue situations. Even transport of the patient "head over" poses no problem.

col



—



1,8 kg

SAN-0089



# STRETCHERS, SPINE BOARDS & ACCESSORIES

## ULTRA BASKET STRETCHER



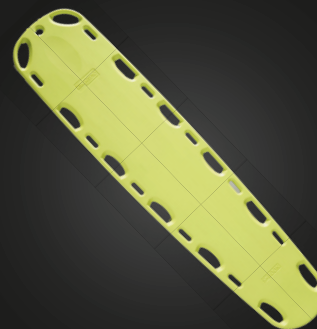
<b>col</b> 
 618mm x 189mm x 2.141mm
 12,0 kg
<b>SAN-0087-2</b>


## ULTRA SCOOP STRETCHER X-RAY



<b>mat</b> high-quality plastic
 450 mm x 65 mm x 1.650 mm
 9,5 kg
<b>SAN-0288</b>



## S-BOON SPINEBOARD



<b>mat</b> KST, PE
 1.850 x 430 x 50 mm
 7,5 kg
<b>SAN-0295</b>

## ULTRA STRAPS EXTREME



<b>col</b> 
 -
 1,0 kg
<b>SAN-0286</b>

## ULTRA HEAD LOOK II



<b>mat</b> -
 220 mm x 170 mm x 380 mm
 0,6 kg
<b>SAN-0285</b>

## ULTRA BRIDLES



<b>mat</b> PES/AL
 1600mm
 2,4 kg
<b>SAN-0086</b>












 **SKYLOTEC**

# HEIGHTECH

HEIGHT SAFETY PRODUCTS

 **1800 723 343**

ADELAIDE | BRISBANE | DARWIN | MELBOURNE | PERTH | SYDNEY  
[www.heightechsafety.com.au](http://www.heightechsafety.com.au)      [orders@heightechsafety.com.au](mailto:orders@heightechsafety.com.au)

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