



Your **Safety**. Our **Priority**.

Product Catalogue

**Height Safety**



cinch

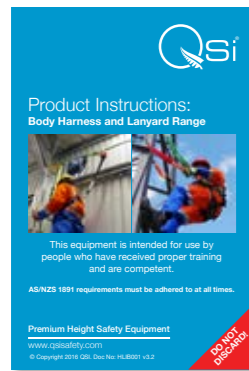
premium height  
safety equipment

# What's in the box?

Congratulations, you've made a great decision to invest in your safety with QSi height safety gear.

Before you make your purchase, check the sticker on the front of the box to make sure you've picked the product that's right for you.

Inside the box you'll find more than just great height safety gear. There are two important items that you must not throw away: The Product Instructions Booklet and Certificate of Conformity.



## Product instructions booklet

This booklet contains donning and safe use instructions for QSi harnesses, lanyards and metal hardware. Find your product and read the instructions carefully - your life may depend on it.

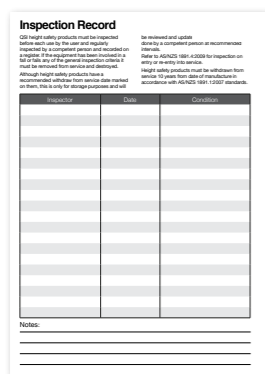
Store the booklet with the equipment so anyone else who needs to use it can learn how to do so safely.



## Certificate of conformity

This certificate is your guarantee that the product has been manufactured and tested to the appropriate AS/NZS or other applicable international standard.

All the key information for your particular product is recorded on the certificate including how often it should be inspected and when it should be withdrawn from service and disposed of.



## Inspection record

On the reverse side of the certificate you'll find an Inspection Record table, essential for the safe, long-term use of your equipment. AS/NZS 1891.4 requires that your gear is inspected regularly:

- Six-Monthly: Harnesses, lanyards, pole straps, etc (all products covered by the AS/NZS 1891.1 standard)
- Annually: Retractable lanyards (all products covered by the AS/NZS 1891.3 standard)

These inspections must be recorded in the Inspection Record on the back of the Certificate of Conformity as proof you comply with the standards and are adhering to workplace safety legislation.

## Full body harness - SBE2 series

### Features

Our standard Full Body Harnesses feature two attachment webbing loops and a dorsal attachment D-Ring for fall-arrest. The sternal attachment points are particularly suitable for use with rope or cable grabs and offer a comfortable position to work from as well as for rescue.

High strength, easy adjustment webbing buckles are used on both legs and chest. Other features include easy-grip shoulder adjustment buckles, webbing fall arrest loops and high strength stitch pattern.

The SBE2 is available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

Certified to: AS/NZS 1891.1:2007

### Product Codes

SBE2	Full Body Harness
SBE2K	Full Body Harness with Lower Chest Loops
SBE2KQR	Full Body Harness with Lower Chest Loops and Quick Release Buckles
SBE2KQRPRO	Same specs as KQR model above, plus X-Factor Shoulder Padding

### Optional accessories

**SMALL & 3XL+**  
sizes available on request



Harness backpack

D-Ring extension strap

X-Factor shoulder padding system



#### SBE2



General Use



Construction



Mobile Platform



#### SBE2K



General Use



Construction



Mobile Platform



Roofing



#### SBE2KQRPRO



General Use



Construction



Mobile Platform



Roofing



SBE2KQRPRO is pictured with optional extension strap.

## Full body harness with confined space loops - SBE3 series

### Features

This harness takes all the great features of the SBE2 Full Body Harness and adds confined space loops to the shoulder straps to make it suited for workers in confined spaces. The loops can be used with a spreader bar during emergency retrieval situations to comfortably raise or lower the user.

The SBE3 is available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

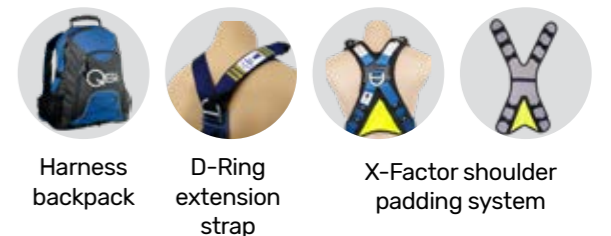
Certified to: AS/NZS 1891.1:2007

### Product Codes

SBE3	Full Body Harness with Confined Space Loops
SBE3K	Full Body Harness with Confined Space Loops and Lower Chest Loops
SBE3KQR	Full Body Harness with Confined Space Loops, Lower Chest Loops and Quick Release Buckles
SBE3KQRPRO	Same specs as KQR model above, plus X-Factor Shoulder Padding

### Optional accessories

**SMALL & 3XL+**  
sizes available on request



Harness backpack

D-Ring extension strap

X-Factor shoulder padding system



#### SBE3



General Use



Construction



Mobile Platform



Confined Space



#### SBE3KQR SBE3KQRPRO



General Use



Construction



Mobile Platform



Confined Space



Roofing



SBE3KQR is pictured.



#### SBE3K



General Use



Construction



Mobile Platform



Confined Space



Roofing



## Full body harness with waist belt and work positioning D-rings - SBE4 series



**SBE4**



### Features

This harness is the perfect choice for workers needing more stability, support and a hands-free solution.

QSi have added a sturdy waist belt and lateral D-Rings to allow the user full control over their positioning using a pole strap.

The SBE4 is available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

Certified to: AS/NZS 1891.1:2007

### Product Codes

<b>SBE4</b>	Full Body Harness with Waist Belt and D-Rings, plus Lower Chest Loops and Quick Release Buckles.
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### Optional accessories

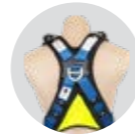
**SMALL & 3XL+**  
sizes available on request



Harness backpack



D-Ring extension strap



X-Factor shoulder padding system



**SBE4KQRPRO**



### Features

The SBE4KQR model adds Quick Release Buckles in place of the standard buckles on chest, waist and leg straps, and gives you lower chest loops by swapping the position of the loops and shoulder strap adjustment buckles.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

Certified to: AS/NZS 1891.1:2007

### Product Codes

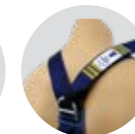
<b>SBE4KQR</b>	Full Body Harness with Waist Belt and D-Rings, plus lower Chest Loops and Quick Release Buckles
<b>SBE4KQRPRO</b>	Same specs as KQR model above, plus X-Factor Shoulder Padding

### Optional accessories

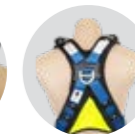
**SMALL & 3XL+**  
sizes available on request



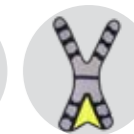
Harness backpack



D-Ring extension strap



X-Factor shoulder padding system



## Full body harness with waist belt, D-Rings and confined space loops - SBE5 series

### Features

The SBE5 combines all the great features of the SBE3 and SBE4, and adds a full padded waist belt for increased user comfort and support. Large D-Rings provide lateral stability and a hands-free solution using Work Positioning Lanyards, while confined space loops on the fully adjustable shoulder straps allow easy extraction from tight spaces.

The SBE5 and SBE5Rig are available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)

Tool Lanyards and Pouches (see pg. 208)

Certified to: AS/NZS 1891.1:2007

### Product Codes

<b>SBE5</b>	Full Body Harness with Padded Waist Belt, D-Rings and Confined Space Loops
<b>SBE5KQR</b>	Full Body Harness with Padded Waist Belt, D-Rings and Confined Space Loops, plus Lower Chest Loops and Quick Release Buckles
<b>SBE5KQRPRO</b>	Same specs as KQR model above, plus X-Factor Shoulder Padding and Confined Space Loops removed
<b>SBE5RIG</b>	Full Body Harness with Padded Waist Belt, D-Rings, Confined Space Loops and Restraint Points

### Optional accessories

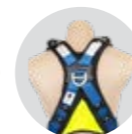
**SMALL & 3XL+**  
sizes available on request



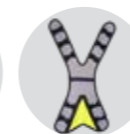
Harness backpack



D-Ring extension strap



X-Factor shoulder padding system



**SBE5 RIG**



**SBE5**



**SBE5KQRPRO**



SBE5KQRPRO is pictured with optional extension strap (confined space loops removed).



**SBE5RIG**



## Full body self-conforming adjustable harness with dorsal and sternal D-Rings - SBE8

### Features

Our SBE8 Full Body Harness sets the bar for comfort and flexibility with a new innovation from QSI: the Ring Junction. Shoulder, chest and side straps meet at rings just below the chest where they can each slide and rotate to conform to the user's body shape. The end result is a simple harness that fits more people more comfortably than ever before.

The harness includes dorsal and sternal attachment D-Rings for fall-arrest. High strength, easy adjustment webbing buckles are used on both legs and chest. Other features include easy-grip shoulder adjustment buckles and high strength stitch pattern.

The SBE8 is available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

### Optional Extras:

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

Certified to: AS/NZS 1891.1:2007

### Product Codes

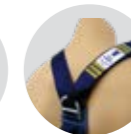
<b>SBE8</b>	Full Body Self-Conforming Adjustable Harness
<b>SBE8QR</b>	Full Body Self-Conforming Adjustable Harness with Quick Release Buckles
<b>SBE8QRPRO</b>	Same specs as QR model above, plus X-Factor Shoulder Padding

### Optional accessories

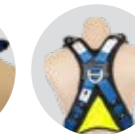
**SMALL & 3XL+**  
sizes available on request



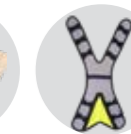
Harness backpack



D-Ring extension strap



X-Factor shoulder padding system



**SBE8**



**SBE8QRPRO**



SBE8QRPRO is pictured with optional extension strap.

## Full body cross link harness - SBE9 series



SBE9PRO is pictured.

**SBE9  
SBE9PRO**



General Use



Construction



Mobile Platform



Roofing

### Features

The SBE9 is a new crosslink design featuring floating shoulder and leg straps. The harness includes two attachment points located on the centre front and centre back.

For general use, construction, mobile platforms and roofing.

Suitable for fall arrest from both front and rear 'D' rings.

The standard harness is a one-size-fits-all covering M - 2XL.

Larger 3XL+ are available for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

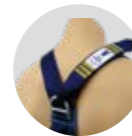
SBE9	Full Body Cross Link Harness
SBE9PRO	Full Body Cross Link Harness, plus X-Factor Shoulder Padding

### Optional accessories

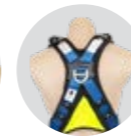
**SMALL & 3XL+**  
sizes available on request



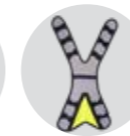
Harness backpack



D-Ring extension strap



X-Factor shoulder padding system



## Full body with padded waist belt, D-Rings and confined space loops - SBE7



**SBE7**



General Use



Construction



Mobile Platform



Work Positioning



Confined Space

**SMALL & 3XL+**  
sizes available on request

### Features

The SBE7 has been developed in conjunction with the construction industry. The shoulder padding, single centre chest D-Ring and quick release buckle make for increased user comfort and support.

Large D-Rings provide lateral stability and a hands-free solution when used with Pole Straps. Confined space loops on the fully adjustable shoulder straps allow easy extraction from tight spaces.

The padded waist belt includes handy tool loops.

The SBE7 is available in sizes 3XL and above for use in conjunction with a 150kg rated fall arrest block. See pg. 130 for more information.

**NOTE: SBE7 comes standard with X-Factor shoulder padding.**

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

SBE7	Full Body Harness with Padded Waist Belt, D-Rings and Confined Space Loops
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Pictured tools not included.

## Full body multitask harness - SBEMT



### SBEMT



General Use



Construction



Mobile Platform



Roofing



Rescue



Confined space



Tower



Rigging suspension



Work positioning



**SMALL & 3XL+**  
sizes available  
on request

### Features

The SBEMT Multitask Harness is an innovative design allowing the user full adjustment on the chest, legs and position of the Dorsal D-Ring. The result is a harness that fits more users more comfortably.

A standard harness will fit from a medium to a 2XL sized worker. We believe the webbing-to-buckle adjustment relationship is critical to happy users, as well as the ease of putting on the harness. With this in mind we designed our Multitask Harness to be what the workforce is looking for.

In the event of a fall the durable Polyester webbing in our design evenly distributes the impact over the thighs, torso and buttocks. Polyester is known for being wear resistant and non-stretch when compared to other materials, so the harness does not stretch dangerously out of shape when subjected to a fall, reducing the risk of slipping out of the harness.

Our arrest products are designed to meet the high demands of the industry, and the high-quality fittings and easy adjustability of the SBEMT model ensures high user acceptance.

Our harnesses have been specifically designed to meet the AS/NZS 1891.1:2007 standard.

- Superior webbing to buckle relationship, effortlessly slides through the buckle for easy adjustment.
- Shoulder adjustment allows harness to fit people of different heights.
- Standard harness fitting is from M to XXL, accommodating a larger workforce.
- Easy no-tangle donning.
- The sternal point is particularly suitable for use with rope or cable grabs. It offers a comfortable position to work from.
- Ideally positioned sit-strap for extended comfort.
- Lateral D-Rings: For attachment with pole straps, to enable the worker to work comfortably, with both hands free.
- Padded Belt: Increases support and worker productivity.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

SBEMT Full Body Multitask Harness





# Premium full body harness range



High quality, easily adjustable aluminium chest buckle



Lightweight, high strength aluminium D-Rings



Colour-coded shoulder and back padding



Quick release aluminium leg & waist buckle

A range of colour options available on request. Lead times for manufacture may vary.



Supplied in our high quality colour scopic backpack

## Premium full body harness - SBE2<sup>2</sup>



SBE2<sup>2</sup>



General Use



Construction



Mobile Platform



Roofing



SMALL & 3XL+ sizes available on request

### Features

Our Premium Full Body Harness features two attachment webbing loops and a dorsal attachment D-Ring for fall-arrest. The sternal attachment points are particularly suitable for use with rope or cable grabs and offer a comfortable position to work from as well as for rescue.

High strength, easy adjustment webbing buckles are used on both legs and chest. Other features include easy-grip shoulder adjustment buckles, webbing fall arrest loops and high strength stitch pattern.

Certified to: AS/NZS 1891.1:2007

### Product Codes

SBE22	Colour Scopic Full Body Harness
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## Premium full body harness with confined space loops - SBE3<sup>2</sup>



SBE3<sup>2</sup>



General Use



Construction



Mobile Platform



Confined Space



Roofing



SMALL & 3XL+ sizes available on request

### Features

This harness takes all the great features of our SBE2<sup>2</sup> Full Body Harness and adds confined space loops to the shoulder straps to make it suited for workers in confined spaces. The loops can be used with a spreader bar during emergency retrieval situations to comfortably raise or lower the user.

Certified to: AS/NZS 1891.1:2007

### Product Codes

SBE32	Premium Full Body Harness with Confined Space Loops
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## Premium full body harness with padded waist belt, D-rings and confined space loops - SBE5<sup>2</sup>



### SBE52

- General Use
- Construction
- Mobile Platform
- Roofing
- Work Positioning

**SMALL & 3XL+**  
sizes available on request

### Features

The SBE5<sup>2</sup> combines all the great features of the SBE3<sup>2</sup> and SBE4, and adds a full padded waist belt for increased user comfort and support. Large D-Rings provide lateral stability and a hands-free solution using Work Positioning Lanyards, while confined space loops on the fully adjustable shoulder straps allow easy extraction from tight spaces.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

<b>SBE52</b>	Premium Full Body Harness with Padded Waist Belt, D-Rings and Confined Space Loops
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## Premium full body multitask harness - SBEMT<sup>2</sup>



### SBEMT<sup>2</sup>

- General Use
- Construction
- Mobile Platform
- Confined Space
- Roofing
- Rescue
- Work Positioning
- Tower
- Rigging Suspension

**SMALL & 3XL+**  
sizes available on request

### Features

Takes the same great design of the standard SBEMT and adds more comfort features with Quick Release buckles and Easy Waist Adjustable Buckle.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

<b>SBEMT2</b>	Premium Full Body Multitask Harness
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Can be used in conjunction with the Easy Seat.



## Evo standard rig restraint harness - SBEEVORIG



### SBEEVOT

- General Use
- Rescue
- Confined Space
- Construction
- Work Positioning
- Roofing
- Mobile Platform
- Tower
- Rigging Suspension

**SMALL & 3XL+**  
sizes available on request

### Features

The QSI Evo Harness is an innovative design allowing the user full adjustment of the chest, legs and position of the Dorsal D-Ring. As a result, the QSI Evo Harness range fits more users, more comfortably.

The standard harness will fit from a medium to a 2XL worker. QSI believe that webbing to adjustment relationship is critical to happy users, as well as the ease of putting on the harness. With this in mind we designed the Evo to be what the workforce is looking for.

In the event of a fall, the durable polyester webbing distributes the impact evenly over the thighs, torso and buttock region. Polyester is known for being wear resistant and non-stretch when compared to other materials, so the harness does not stretch dangerously out of shape when subjected to a fall, therefore the wearer does not risk slipping out of the harness.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

<b>SBEEVOT</b>	Evo Tower Harness
<b>SBEEVOFULL</b>	Evo Full Body Harness (not pictured)
<b>SBEEVORIG</b>	Evo Standard Rig Restraint Harness (not pictured)

## Evo arborists sit harness - SBEEVOARB



Designed by arborists for arborists.

### SBEEVOARB



**SMALL & 3XL+**  
sizes available on request

### Features

The SBEEVOARB was designed by local arborists who needed a working harness that combined safety and flexibility like never before.

The extra-wide, semi-rigid waistbelt offers exceptional support. The harness is easy to don with FAST buckles on the waistbelt and leg loops.

An attachment bridge provides lateral mobility. This is attached to the waistbelt and to the leg loops by a locking buckle to increase hang time, in order to distribute the pressure evenly between the waistbelt and leg loops.

The two lateral attachment points transfer the weight evenly around the waistbelt for comfort while leaning back in the belt (when feet are supported). Eight adjustment points means the user can customize the fit more easily for a greater level of comfort and a longer use time.

Other features include:

- Three equipment loops with protective sheaths
- One ring for attaching a hand saw

Note: pictured rope, carabiner and rope grab not included

### Product Codes

<b>SBEEVOARB</b>	Evo Arborists Sit Harness
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## Kevlar full body harness with confined space loops - SBE3NZKEV

### SBE3NZKEV

### Features



**SMALL & 3XL+**  
sizes available on request

This harness is made with Kevlar webbing and Kevlar thread to help keep welding and grinding sparks damage to a minimum.

Taking all the great features of the SBE3K Full Body Harness, with confined space loops on the shoulder straps to make it suitable for workers in confined space environments.

The shoulder loops can be used with a spreader bar during emergency retrieval situations to comfortably raise or lower the user.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

SBEMT2	Premium Full Body Multitask Harness
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## Flame retardant harness vest

### Features

One of the biggest challenges facing construction companies is keeping welding and grinding sparks off the harness webbing. High tech Kevlar/Nomex harnesses are available but the cost is exorbitant.

### QSI brings you the solution: The FR Harness Vest.

The FR Harness Vest is comprised of a 100% FR treated cotton vest with an integrated SBE2KQR full body harness. The vest provides thermal and burn protection to the harness webbing and the wearer, and features several flaps that allow easy access to the dorsal D-Ring and chest loops.

The FR Harness Vest is also available to order with many other harnesses in our range. Please contact us for more information.

The vest detaches from the harness, allowing either item to be replaced as required, and makes the harness available for inspection. This combination makes donning the harness easy.

Other features include:

- Self extinguishing fabric, will not catch alight.
- Protection against arcing.
- Adjustable sides for a secure fit.
- Lightweight and easy to wear.
- Handy chest pockets.

Note: Although the FR Harness Vest will not catch alight, large pieces of welding splatter or similar may penetrate the garment if left in contact.

**Harness certified to: AS/NZS 1891.1:2007**

### Product Codes

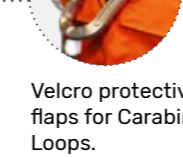
FRHARNVEST	FR Harness Vest + SBE2KQR
FRHARNVEST01	FR Harness Vest Only



Adjustable sides for secure fitting.



Velcro protective flaps for Carabiner Loops.



Velcro protective flap covers back loop.

## 6mm Steel cable shock absorbing lanyard

### Features

This lanyard features 6mm steel cable and a flame resistant sleeve over the webbing shock absorbing block. It is ideal for use when welding or grinding, where sparks or fire are a risk.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

S041	2m Long - 6mm Cable Shock Absorbing Lanyard, Triple Locking Carabiner and Scaffolding Hook
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## Y-Tech™ Pro Tower Harness - YTECH-PRO



### Features

The Y-Tech™ Pro Tower Harness has been developed following extensive consultation with our power utility end-users, giving them the features they desire most.

This premium harness has been designed to eliminate restriction on the shoulders, allowing total upper body movement.

Features include:

- Alloy components.
- Webbing dorsal ring.
- Pole strap attachment points.
- Glove and barriered from waist up.
- Free fall arrest attachment points. Chest straps raise or lower seat for comfort.
- Easy donning & doffing due to the quick release buckles and specialised design.
- Y-shaped back reduces the pressure on the upper torso allowing more freedom to reach out.
- Bright colours with reflective stitching built into the webbing allows for higher visibility under work lights.
- Reduced obstructions on the top of the harness help prevent entanglement while working through power lines.
- Flexible, water-resistant padding on waist and seat allows continued comfort for long periods of time, even while sitting in a vehicle.
- Rear buckle to allow for adjustment of the back webbing ring (this allows for users of different heights to be comfortable).
- Adjustable seat that can be adjusted to allow for comfortable seating during pole strap work. This unique feature allows the user to customise the seat to their work style.

**Certified to: AS/NZS 1891.1:2007**

**Design Registration Number: 201815478**

### Product Codes

YTECH-PRO Premium Y-Tech tower harness

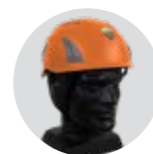
### Harness includes



Supplied in our high quality Colour Scopic Backpack



Quick release aluminium leg and waist buckle



See pg 189 for details of QSi's plugged safety helmet

**SMALL & 3XL+**  
sizes available on request

## Live Wire Pro Cross Over Tower Harness - SBELW-PRO



### Features

The Live Wire Pro gives you a new level of comfort, flexibility and safety.

Combining elements of our SBE9 Crosslink Harness, SBETH Tower Harness and Arborists Harness, the Live Wire Pro is a premium harness you can comfortably work in for hours.

Features include:

- Webbing dorsal ring.
- Front and rear fall arrest D-rings.
- Fully padded lower back and seat for extra comfort.
- Fully insulated dielectric upper body hardware.
- Alloy components - lighter and less prone to corrosion.
- Crosslink design to take stress off the shoulders and provide a greater range of movement.
- Pole strap attachment points that guide the forces through the buttocks instead of the back.
- The unique design helps eliminate suspension trauma when the user is suspended from the front D-ring or side pole strap rings.
- The leg fastening straps do not pass through the groin area which helps relieve pressure and circulation problems in fall situations.
- The adjustable seat and wide back padding provides comfortable support when working under work-position tension for long periods of time.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

SBELW-PRO Live Wire Pro harness

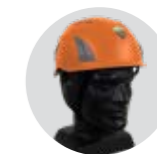
### Harness includes



Supplied in our high quality Colour Scopic Backpack



Quick release aluminium leg and waist buckle



See pg 189 for details of QSi's plugged safety helmet

**SMALL & 3XL+**  
sizes available on request

## Full body tower harness - SBETH<sup>2</sup>



**SBETH<sup>2</sup>**

- General Use
- Construction
- Mobile Platform
- Electrical
- Work Positioning
- Tower

### Features

The Tower Harness takes height safety to a whole new level. Specially designed for high voltage electrical situations, the harness is gloved from the waist up to make it suitable for linesman work.

It features insulated chest buckles and polyester webbing Dorsal D-Ring to reduce the risk of electric shock, as well as a padded waist belt and lateral D-Rings for hands free stability.

The built-in Support Seat gives added comfort and enables the user to work from the harness for extended periods of time.

Our colour options upgrade makes an already excellent harness even better.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

**SBETH<sup>2</sup>** Full body tower harness

### Harness includes



Supplied in our high quality Colour Scopic Backpack



Quick release aluminium leg and waist buckle



See pg 189 for details of QSi's plugged safety helmet

**SMALL & 3XL+**  
sizes available on request

## Dielectric full body harness - SBE2KDE



**SBE2KDE**

- General Use
- Construction
- Mobile Platform
- Electrical

### Features

Designed for line workers operating from cherry picker buckets, The Dielectric Harness is based on our standard SBE2K full body harness with the added safety of fully insulated steel hardware across the entire harness. The buckles, adjusters and dorsal D-ring are all coated in a strong, non-conductive plastic for total peace of mind when working near live wires.

### Product Codes

**SBE2KDE** Dielectric full body tower harness

**SMALL & 3XL+**  
sizes available on request

## Glove and barrier harness - SBE3GB



**SBE3GB**

- General Use
- Construction
- Mobile Platform
- Electrical
- Confined Space

### Features

Several of our standard harnesses are available in Glove and Barrier versions with insulated chest buckles, suitable for line work.

**Certified to: AS/NZS 1891.1:2007**

### Product Codes

**SBE3GB** Full Body Glove and Barrier Harness with Confined Space Loops

**SMALL & 3XL+**  
sizes available on request

## Glove and barrier harness - SBE5GB



**SBE5GB**

- General Use
- Construction
- Mobile Platform
- Electrical
- Confined Space
- Work Positioning

### Features

Several of our standard harnesses are available in Glove and Barrier versions with insulated chest buckles, suitable for line work.

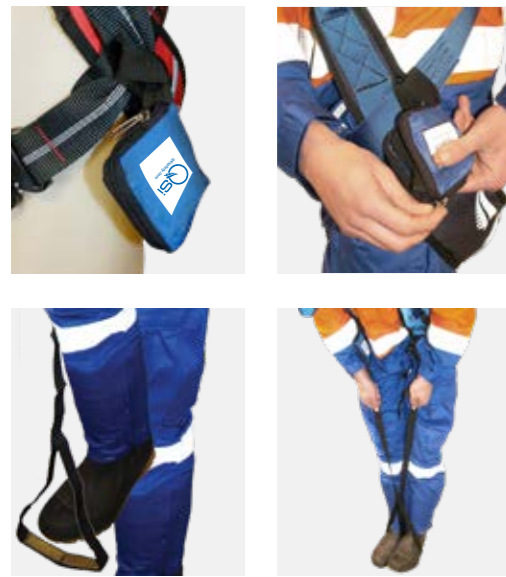
**Certified to: AS/NZS 1891.1:2007**

### Product Codes

**SBE5GB** Full Body Glove and Barrier Harness with Padded Waist Belt, D-Rings and Confined Space Loops

**SMALL & 3XL+**  
sizes available on request

## Suspension trauma strap



### Features

The Suspension Trauma Strap is designed to prevent suspension trauma while a worker is awaiting rescue.

### What is Suspension Trauma?

This condition can occur when a person remains suspended at height (after a fall) for even short periods of time.

Suspension in a harness may cause blood to pool in the veins of the legs which can result in unconsciousness; if not rescued promptly, serious injury or death may occur.

### Product Codes

SBESTS	Suspension trauma strap
--------	-------------------------

## AirTech™ breathable padding system



Stitching Pattern allows airflow around and through the Foam Padding



- AirMesh Polyester Outer Skin
- Open-Cell Foam Padding
- AirMesh Polyester Lining

### Features

Our new padding material is perfectly suited to hot environments, with breathable foam and fabric to keep you cooler for longer.

Available as an option in place of standard padding on all our padded harnesses including the SBE5, SBE7, SBEMT, SBETH and the entire ColourScopic range.

## X-Factor shoulder padding system



### Product Codes

SBEXFP	X-Factor Shoulder Padding
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## Add your branding to QSi height safety gear



### Block Label

Your logo printed and sealed under the heat shrink plastic of your shock absorbing block.

We understand the importance of brand recognition but unfortunately most height safety gear tends to cover up any branding you might have on your clothing. We've found the solution.

As a local manufacturer we have the unique ability to offer you custom branded harnesses and lanyards. These additions have been tested rigorously to ensure the equipment continues to comply with the appropriate safety standards, giving you brand recognition without compromising the safety of your team.

Both monochrome and full colour options are available.

### Custom Branding Codes

SETUP	Artwork Setup Fee
CUSTBRAND1	Harness Cross Piece
CUSTBRAND2	Harness Label Wallet
CUSTBRAND3	Branding Patch
CUSTBRAND4	Block Label



### Harness Cross Piece

A strong Cordura panel attached to both rear straps of the harness, screen printed with your logo.



### Harness Label Wallet

Our standard Cordura label wallet printed with your logo.



### Branding Patch

A simple length of Cordura printed with your logo and sewn onto the webbing of your harness or lanyard.

## D Ring Extension Strap (does not include maillon)



### Product Codes

SBEXS	D Ring Extension Strap (does not include maillon)
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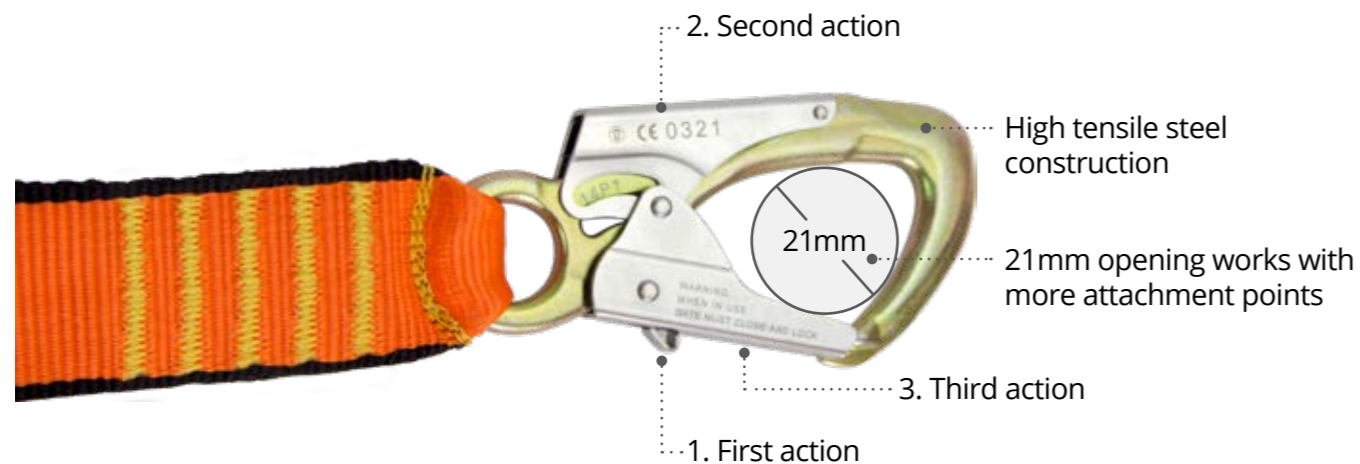
# Triple action talon hooks

Our triple-action Talon Hook™ is the latest evolution in snap hooks. This product requires three separate actions to open the gate, greatly reducing the potential for accidental release. Much like the eagle depends on its talons for survival, you can depend on the Talon Hook™ for a new level of safety while working at height.

The talon shape and wide gate opening of this hook means it clips on to a wider variety of attachment points, while still being compact and lightweight.

Why Talon Hooks™?

- Robust Steel Construction
- Secure Triple Action Mechanism
- Versatile Hook Design



## Pole straps

We develop and produce our own webbing pole straps using the highest quality polyester webbing and synthetic stitching. Our unique stitching pattern prevents the hook folding back on itself, maintaining the strength of the webbing without the need for a plastic keeper. Available in custom lengths over 2.5m.

### Pole strap with talon hooks™



#### Features

Designed to be attached to user's belt at the waist and slung around a pole for work positioning. Talon Hooks™ at both ends with an adjustable stainless steel buckle.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

SBL11STAL	Pole Strap with Talon Hooks™ - 2.5m
SBL11S2TAL	Pole Strap with Talon Hooks™ - 2.2m
SBL11S3TAL	Pole Strap with Talon Hooks™ - 1.8m
SBL11S4TAL	Pole Strap with Talon Hooks™ - 1.5m

### Pole strap



#### Features

Designed to be attached to user's belt at the waist and slung around a pole for work positioning. Double Action Hooks at both ends with an adjustable stainless steel buckle.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

SBL11S	Pole Strap - 2.5m
SBL11S2	Pole Strap - 2.2m
SBL11S3	Pole Strap - 1.8m
SBL11S4	Pole Strap - 1.5m

### Pole strap with swivel hook



#### Features

Designed to be attached to user's belt at the waist and slung around a pole for work positioning. Carabiner at one end and Swivel Hook at the other end.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

SBL14AS	Pole Strap with Swivel Hook - 2.5m
SBL14AS2	Pole Strap with Swivel Hook - 1.8m
SBL14AS3	Pole Strap with Swivel Hook - 1.5m

### Kernmantle rope pole strap with rope grab



#### Features

The combination of AS/NZS approved Kernmantle rope and rope grab allows the user to quickly adjust the length of the strap on the fly. Available with either a Double Action Hook or Swivel Hook.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

SBL12A	Kernmantle Pole Strap with Rope Grab and DA Hook - 2.5m
SBL12A2	Kernmantle Pole Strap with Rope Grab and DA Hook - 1.8m
SBL12A3	Kernmantle Pole Strap with Rope Grab and DA Hook - 1.5m
SBL12AS	Kernmantle Pole Strap with Rope Grab and Swivel Hook - 2.5m
SBL12AS2	Kernmantle Pole Strap with Rope Grab and Swivel Hook - 1.8m
SBL12AS3	Kernmantle Pole Strap with Rope Grab and Swivel Hook - 1.5m

### Kernmantle rope pole strap with SIR adjuster



#### Features

This premium pole strap allows the user to set the length quickly and easily with the SIR adjuster.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

SBL12ASIR	Adjustable 12mm Rope Pole Strap with SIR adjuster & MH009 Hook - 2.5m
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# Triple locking carabiner lanyards

Triple Locking Carabiners combine a higher level of safety with a fast, easy to use action.

Unlike screw-gate carabiners that must be manually locked and unlocked, the triple locking carabiner automatically locks in place as the gate closes, so you never have to worry about whether you or your colleague remembered to do it.

It also requires three distinct movements to open, helping prevent accidental release while still being easy to operate with a single hand.



## Webbing - Fixed-length

Note: to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. If you intend to use your lanyard with a D-Ring Extension Strap, be sure to choose the 1.5m lanyard.

### Single leg lanyard



#### Features

Shock absorbing lanyard with triple locking carabiner and double action hook. Available in 1.5m and 2m lengths.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S001C	1.5m Single Leg - 1 Triple Action Carabiner and 1 double action hook
S002C	2m Single Leg - Triple Action Carabiner and 1 double action hook

**NOTE -** Our standard range of lanyards are suitable for up to 120kg user limit. For user weights over 120kg, please refer to page 146 onwards.

### Single leg lanyard with scaffolding hook



#### Features

Shock absorbing lanyard with scaffolding hook and triple locking carabiner. Available in 1.5m and 2m lengths.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S003C	1.5m Single Leg - 1 Triple Action Carabiner and 1 scaffolding hook
S004C	2m Single Leg - 1 Triple Action Carabiner and 1 scaffolding hook

### Double leg lanyard with twin scaffolding hooks



#### Features

Double leg shock absorbing lanyard with twin scaffolding hooks and triple locking carabiner. Available in 1.5m and 2m lengths.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S007C	1.5m Double Leg - 1 Triple Locking Carabiner and twin scaffolding hooks
S008C	2m Double Leg - 1 Triple Locking Carabiner and twin scaffolding hooks

### Double leg 25mm shock absorbing lanyards



#### Features

These lanyards feature 25mm webbing with carabiner and twin scaffolding hooks and come in three lengths.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S047	1.5m Double Leg 25mm - 1 Triple Locking Carabiner and twin scaffolding hooks
S048	1.75m Double Leg 25mm - 1 Triple Locking Carabiner and twin scaffolding hooks
S050	2m Double Leg 25mm - 1 Triple Locking Carabiner and twin scaffolding hooks

### 1m Ladder climbing lanyard



#### Features

Short, double leg shock absorbing 25mm webbing lanyard with triple locking carabiner and twin scaffold hooks. Designed to provide fall protection while working on ladders.

**Note:** ensure your ladder is of sufficient strength to take your weight in a fall and is securely attached to a permanent structure.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S075C	1m Ladder Climbing Lanyard
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## Webbing - Adjustable

Note: to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. When using an adjustable lanyard with a D-Ring Extension Strap, ensure the combined length of strap and lanyard never exceeds 2m.

### Adjustable single leg lanyard



#### Features

Adjustable shock absorbing lanyard with triple locking carabiner and double action hook. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S014C	2m Adjustable Single Leg - 1 Triple Action Carabiner and 1 Double Action Snap Hook
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### Adjustable double leg lanyard



#### Features

Adjustable double leg shock absorbing lanyard with twin double action snap hooks and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S015C	2m Adjustable Double Leg - Triple Locking Carabiner and Twin Double Action Snap Hooks
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### Adjustable double leg lanyard with twin scaffolding hooks



#### Features

Adjustable double leg shock absorbing lanyard with twin scaffolding hooks and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S016C	2m Adjustable Double Leg - 1 Triple Action Carabiner and Twin Scaffolding Hooks
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### Adjustable single leg lanyard with scaffolding hook



#### Features

Adjustable shock absorbing lanyard with scaffolding hook and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S017C	2m Adjustable Single Leg Lanyard w/ Carabiner & Scaff Hook
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## Kernmantle rope shock absorbing lanyards

Our kernmantle rope lanyards use high quality, static, 11mm AS/NZS approved rope. Precision sewn ends ensure the highest user safety.

Note: to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. When using an adjustable lanyard with a D-Ring Extension Strap, ensure that the combined length of strap and lanyard never exceeds 2m.

### Kernmantle single leg lanyard with scaffolding hooks - non-adjustable



#### Features

Kernmantle rope shock absorbing lanyard with scaffolding hook and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S025C	2m Kernmantle Single Leg - 1 Triple Locking Carabiner and 1 scaffolding hook
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### Kernmantle double leg, double action and twin scaffolding hooks - non-adjustable



#### Features

Kernmantle rope double leg shock absorbing lanyard with twin scaffolding hooks and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S027C	2m Kernmantle Double Leg - 1 Triple Locking Carabiner and twin scaffolding hooks
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### Kernmantle adjustable single leg lanyard with triple locking carabiner and double action hook - adjustable



#### Features

Adjustable Kernmantle rope shock absorbing lanyard with double action hook and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S069	Kernmantle Adjustable Single Leg Lanyard with Triple Locking Carabiner and Double Action Hook
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### Kernmantle adjustable single leg lanyard with triple locking carabiner and scaffolding hook - adjustable



#### Features

Adjustable Kernmantle rope shock absorbing lanyard with scaffolding hook and triple locking carabiner. Available in 2m length.

Certified to: AS/NZS 1891.1:2007

#### Product Codes

S069S	Kernmantle Adjustable Single Leg Lanyard with Triple Locking Carabiner and Scaffolding Hook
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# Elasticated webbing shock absorbing lanyards

Our elasticated webbing shock absorbing lanyards provide a compact and flexible lanyard system that expands and contracts with the user's every move, reducing the chances of snagging.

Note: to comply with AS/NZS 1891.1:2007, only lanyards 1.5m or shorter can be used with a D-Ring Extension Strap.

## Elasticated single leg, double action and scaffolding hooks



**Features**  
Elasticated shock absorbing lanyard with scaffolding hook and triple locking carabiner. Available in 2m length.

**Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S031C</b>	2m Elasticated Single Leg - 1 Triple Locking Carabiner and 1 steel scaffolding hook
<b>S039C</b>	2m Elasticated Single Leg - 1 Triple Locking Carabiner and 1 aluminium scaffolding hook

## Elasticated double leg lanyard with twin hooks



**Features**  
Elasticated double leg shock absorbing lanyard with twin scaffolding or giant hooks and triple locking carabiner.

Two lengths available: 2m (with steel scaffolding or giant hooks) and 1.8m (with giant aluminium hooks).

**Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S033C</b>	2m Elasticated Double Leg - 1 triple locking carabiner and twin steel scaffolding hooks
<b>S035C</b>	2m Elasticated Double Leg - 1 triple locking carabiner and twin giant steel hooks
<b>S040C</b>	1.8m Elasticated Double Leg - 1 triple locking carabiner and twin giant alloy hooks

## Hook opening comparison



Scaffolding Hook (Steel) 56mm, Scaffolding Hook (Alloy) 64mm, Giant Hook (Steel) 85mm, Giant Hook (Alloy) 110mm

# Webbing shock absorbing lanyards

Our webbing shock absorbing lanyards are made from the highest quality polyester webbing with synthetic stitching. A tear-out section is employed to reduce the forces and limits the effects on a user in a fall below 6kN. These lanyards come standard with double action hooks but most models are also available with triple locking carabiners.

All of our Webbing Shock Absorbing Lanyards are AS/NZS 1891.1:2007 compliant.

## Fixed-length

**Note:** to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. If you intend to use your lanyard with a D-Ring Extension Strap, be sure to choose the 1.5m lanyard.

### Single leg lanyard



**Features**  
Shock absorbing lanyard with double action hooks. Available in 1.5m and 2m lengths. **Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S001</b>	1.5m Single Leg - 2 Double Action hooks
<b>S002</b>	2m Single Leg - 2 Double Action hooks

### Single leg lanyard with scaffolding hook



**Features**  
Shock absorbing lanyard with double action hooks. Available in 1.5m and 2m lengths. **Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S003</b>	1.5m Single Leg - 1 Double Action hook and 1 scaffolding hook
<b>S004</b>	2m Single Leg - 2 Double Action hook and 1 scaffolding hook

### Double leg lanyard with 3 double action hooks



**Features**  
Double leg shock absorbing lanyard with double action hooks. Available in 1.5m and 2m lengths. **Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S005</b>	1.5m Double Leg - 3 Double Action hooks
<b>S006</b>	2m Double Leg - 3 Double Action hooks

### Double leg lanyard with twin scaffolding hooks



**Features**  
Double leg shock absorbing lanyard with twin scaffolding hooks and double action hook. Available in 1.5m and 2m lengths. **Certified to:** AS/NZS 1891.1:2007

**Product Codes**

<b>S007</b>	1.5m Double Leg - 1 Double Action hook and twin scaffolding hooks
<b>S008</b>	2m Double Leg - 1 Double Action hook and twin scaffolding hooks

## Adjustable

**Note:** to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. When using an adjustable lanyard with a D-Ring Extension Strap, ensure the combined length of strap and lanyard never exceeds 2m

### Adjustable single leg lanyard



#### Features

Adjustable Shock absorbing lanyard with double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S014 2m Adjustable Single Leg - 2 Double Action hooks

### Adjustable double leg lanyard



#### Features

Adjustable double leg shock absorbing lanyard with double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S015 2m Adjustable Double Leg - 3 Double Action hooks

### Adjustable double leg lanyard with twin scaffolding hooks



#### Features

Adjustable double leg shock absorbing lanyard with twin scaffolding hooks and double action hook. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S016 2m Adjustable Double Leg - 1 Double Action hook and twin scaffolding hooks

### Adjustable single leg lanyard with scaffolding hook



#### Features

Adjustable shock absorbing lanyard with scaffolding hook and double action hook. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S017 2m Adjustable Single Leg - 1 Double Action hook and 1 scaffolding hook

### Adjustable double leg lanyard with double action and twin giant hooks



#### Features

Adjustable double leg shock absorbing lanyard with a double action hook and a choice of either steel or aluminium giant hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S045 2m Adjustable Double Leg - 1 Double Action hook and twin giant hooks - steel

S046 2m Adjustable Double Leg - 1 Double Action hook and twin giant hooks - aluminium

## Kernmantle rope shock absorbing lanyards

Our kernmantle rope lanyards use high quality, static, 11mm AS/NZS approved rope. Precision sewn ends ensure the highest user safety.

**Note:** to comply with AS/NZS 1891.1:2007, only lanyards 1.5m or shorter can be used with a D-Ring Extension Strap.

### Kernmantle single leg, 2 double action hooks



#### Features

Kernmantle rope shock absorbing lanyard with 2 double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S024 2m Kernmantle Single Leg - 2 Double Action hooks

### Kernmantle single leg lanyard with scaffolding hooks



#### Features

Kernmantle rope shock absorbing lanyard with scaffolding hook and double action hook. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S025 2m Kernmantle Single Leg - 1 Double Action hook and 1 scaffolding hook

### Kernmantle double leg, 3 double action hooks



#### Features

Kernmantle rope double leg shock absorbing lanyard with double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S026 2m Kernmantle Double Leg - 3 Double Action hooks

### Kernmantle double leg, double action and twin scaffolding hooks



#### Features

Kernmantle rope double leg shock absorbing lanyard with twin scaffolding hooks and double action hook. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

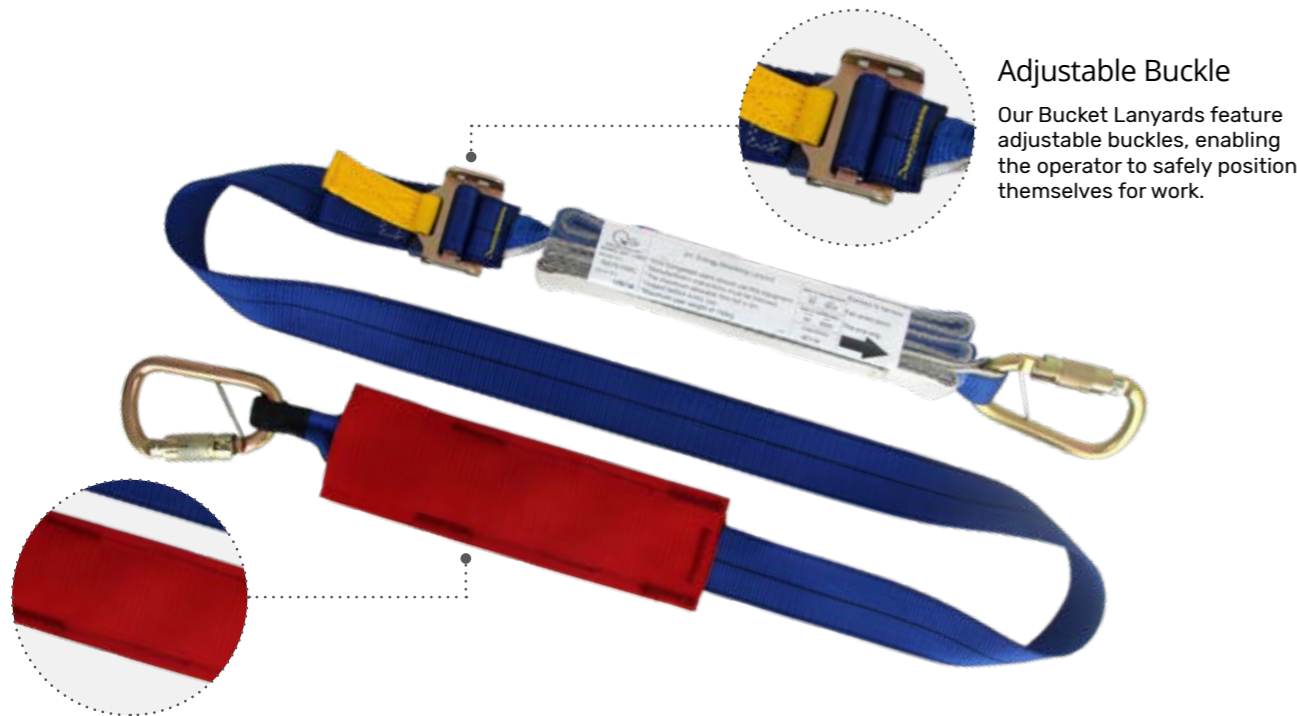
#### Product Codes

S027 2m Kernmantle Double Leg - 1 Double Action hook and twin scaffolding hooks

# Bucket Lanyards

These lanyards are designed specifically for cherry-picker and scissor-lift work, providing great security and peace of mind when working in a bucket or other mobile platform.

Note: to comply with AS/NZS 1891.1:2007, only lanyards 1.5m or shorter can be used with a D-Ring Extension Strap.



**Adjustable Buckle**  
Our Bucket Lanyards feature adjustable buckles, enabling the operator to safely position themselves for work.

**Wear Sheath**  
Our Bucket Lanyards come with an integrated wear sheath to prevent damage to the lanyard caused by contact with the bucket edge.

## Adjustable 2m bucket lanyard



**Features**  
Standard adjustable shock absorbing bucket lanyard with integrated wear sheath and twin triple locking carabiners.  
**Certified to: AS/NZS 1891.1:2007**

Product Codes	
S076C	Adjustable 2m Bucket Lanyard

## 150kg adjustable 2m bucket lanyard



**Features**  
The same great features as the standard lanyard but with heavy duty shock absorbing block for use by larger workers up to 150kg.  
**Certified to: AS/NZS 1891.1:2007**

Product Codes	
S075150C	150kg Adjustable 2m Bucket Lanyard

# Elastic webbing shock absorbing lanyards

Our elasticated webbing shock absorbing lanyards provide a compact and flexible lanyard system that expands and contracts with the user's every move, reducing the chances of snagging.

Note: to comply with AS/NZS 1891.1:2007, only lanyards 1.5m or shorter can be used with a D-Ring Extension Strap.

## Elasticated single leg, 2 double action hooks



**Features**  
Elasticated shock absorbing lanyard with 2 double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

Product Codes	
S030	2m Elasticated Single Leg - 2 Double Action hooks

## Elasticated single leg, double action and scaffolding or giant hooks



**Features**  
Elasticated shock absorbing lanyard with scaffolding hook and double action hook. **Certified to: AS/NZS 1891.1:2007**

Product Codes	
S031	2m Elasticated Single Leg - 1 Double Action hook and 1 scaffolding hook
S031A	1.2m Elasticated Single Leg - 1 Double Action Hook and 1 aluminium scaffolding hook
S042	2m Elasticated Single Leg - 1 Double Action hook and 1 aluminium scaffolding hook
S039	1.8m Elasticated Single Leg - 1 Double Action hook and 1 giant aluminium hook

## Elasticated double leg, 3 double action hooks



**Features**  
Elasticated double leg shock absorbing lanyard with double action hooks. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

Product Codes	
S032	2m Elasticated Double Leg - 3 Double Action hooks

## Elasticated double leg lanyard with twin scaffolding hooks



S033



S033A



S033-ANSI



S035



S040

### Features

Elasticated double leg shock absorbing lanyard with twin scaffolding hooks and double action hook.  
Two lengths available: 2m (with standard scaffolding hooks or aluminium rebar hooks) and 1.8m (with giant aluminium hooks).  
**Certified to: AS/NZS 1891.1:2007**

### Product Codes

S033	2m Elastic Double Leg Shock Lanyard w/ 1 D/A Hook & 2 Steel Scaff Hooks
S033A	2m Elastic Shock Lanyard Dbl Leg -1 D/A Hook & 2 Alloy Scaff Hooks
S033-ANSI	2m Elastic Double Leg Shock Lanyard w/ 1 D/A Hook + 2 x MH011. 16 kN gate strength
S035	2m Double Leg Elastic Shock Lanyard w/ 1 D/A & 2 Giant Steel Scaff Hooks
S040	1.8m Twin Leg Shock Lanyard w/ 1 D/A Hook & 2 Giant Aluminium Scaffhook

### Hook opening comparison



- MH011** Aluminium Rebar Hook
- MH004** Steel scaffolding Hook
- MH007** Alloy Scaffolding Hook
- MH005** Giant Steel Double Action Hook
- MH2084A** Giant Aluminium Scaffold Hook - 23kN

### Product Codes

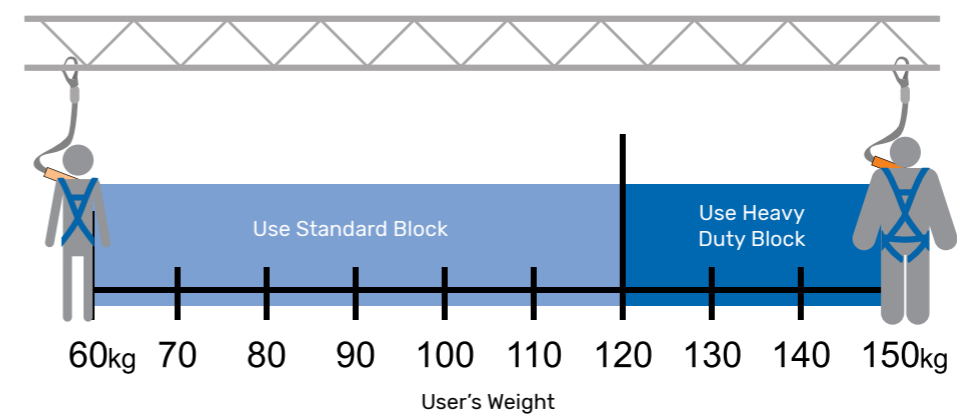
MH011	Aluminium Rebar Hook
MH004	Scaffold Hook - Double Action - Steel
MH007	Scaffold Hook - Double Action - Alloy
MH005	Giant Steel Double Action Hook
MH2084A	Giant Aluminium Scaffold Hook - 23kN



## It's not about the harness, it's all about the block

When it comes to ensuring your safety in fall-risk situations, it is crucial that the Energy Absorbing Block attached to the harness is rated to your weight. In the same way that trucks require stronger brakes than cars, heavier people need stronger blocks to absorb the energy of their falls. Although our harnesses can hold many times the weight of an average person, the energy generated in a fall varies greatly depending on the weight of the person, so choose the block that's right for you.

### Use this chart to determine which block is suitable for you:



## Energy absorbing blocks

Easy to add to your own safety system, these are the same top quality energy absorbing blocks we use in all our shock absorbing lanyards. Also available with carabiners.

Please note: your choice of block is dependent on the weight of the user. Please see overleaf for more information.

### Mini energy absorbing block



#### Features

A compact block for when space is tight. Rated for users up to 120kg. Blocks - Energy Absorbing.

#### Product Codes

S009KMINI	Mini Energy Absorbing Block
S009KCMINI	Mini Energy Absorbing Block with Carabiners

### Energy absorbing block



#### Features

Rated for users up to 120kg.

#### Product Codes

S009K	Energy Absorbing Block
S009KC	Energy Absorbing Block with Carabiners

### Customisable energy absorbing block



#### Features

When our standard blocks don't meet your requirements, you can choose from the following custom options:

- A variety of webbing colours
  - Your logo printed on the label (see page 130.)
  - Attachment hardware including double action and scaffold hooks.
- Rated for users up to 120kg.

#### Product Codes

S009	Energy Absorbing Block
S009C	Energy Absorbing Block with Carabiners

### Energy absorbing block cover



#### Features

This detachable cover is made of hard-wearing Cordura fabric and is designed to protect energy absorbing blocks from dirt & abrasive surfaces. When used correctly, the loops of the block protrude from each end so it is still easy to attach to your lanyard. The cover is held in place by strong Velcro.

#### Product Codes

HS03	Energy Absorbing Block Cover
------	------------------------------

## Fixed-length Lanyards

Note: to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. If you intend to use your lanyard with a D-Ring Extension Strap, be sure to choose the 1.5m lanyard.

- Tested to AS/NZS 1891.1:2007 at 100kg.
- Additional test conducted at 150kg.
- Total deployment may be achieved at fall factor 2 and a mass of 150kg.

### Heavy duty single leg lanyard



#### Features

Heavy duty shock absorbing lanyard with 150kg rated Fall Arrest Block. Available in 1.5m and 2m lengths.

**Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S001-150	1.5m Heavy Duty Single Leg Lanyard
S002-150	2m Heavy Duty Single Leg Lanyard

### Heavy duty single leg lanyard with scaffolding hook



#### Features

Heavy duty shock absorbing lanyard with 150kg rated Fall Arrest Block, scaffolding hook. Available in 1.5m and 2m lengths.

**Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S003-150	1.5m Heavy Duty Single Leg Lanyard with Scaffolding Hook
S004-150	2m Heavy Duty Single Leg Lanyard with Scaffolding Hook

### Heavy duty double leg lanyard with double action hooks



#### Features

Heavy Duty double leg shock absorbing lanyard with two double action hooks, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S006-150	2m Heavy Duty Double Leg Lanyard with Twin Double Action Hooks
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### Heavy duty double leg lanyard with twin scaffolding hooks



#### Features

Heavy Duty double leg shock absorbing lanyard with two scaffolding hooks, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length.

**Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S008-150	2m Heavy Duty Double Leg Lanyard with Twin Scaffolding Hooks
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## Adjustable Lanyards

Note: to comply with AS/NZS 1891.1:2007, lanyards can be no more than 2m in length. When using an adjustable lanyard with a D-Ring Extension Strap, ensure the combined length of strap and lanyard never exceeds 2m.

### Heavy duty adjustable single leg lanyard



#### Features

Adjustable Heavy duty shock absorbing lanyard with double action hook, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S014-150 Heavy Duty Adjustable Single Leg Lanyard

### Heavy duty adjustable single leg lanyard with scaffolding hook



#### Features

Adjustable Heavy duty shock absorbing lanyard with scaffolding hook, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S017-150 Heavy Duty Adjustable Single Leg Lanyard with Scaffolding Hook

### Heavy duty adjustable double leg lanyard with double action hooks



#### Features

Heavy Duty Adjustable double leg shock absorbing lanyard with two double action hooks, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S015-150 Heavy Duty Adjustable Double Leg Lanyard with Twin Double Action Hooks

### Heavy duty adjustable double leg lanyard with twin scaffolding hooks



#### Features

Heavy Duty Adjustable double leg shock absorbing lanyard with two scaffolding hooks, triple locking carabiner and 150kg rated Fall Arrest Block. Available in 2m length. **Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S016-150 Heavy Duty Adjustable Double Leg Lanyard with Twin Scaffolding Hooks

### Heavy duty adjustable double leg lanyard with double rebar hooks



#### Features

Heavy Duty Adjustable double leg shock absorbing lanyard with two aluminium rebar hooks and a 150kg rated Fall Arrest Block. Available in 2m length.

**Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S033C-150 150kg - 2m Elastic Twin Leg - 1 Triple Lock Carabiner and Twin MH011

### Heavy duty 170kg single leg lanyard



#### Features

Heavy Duty Adjustable single leg shock absorbing lanyard with two triple locking carabiners and a 170kg rated Fall Arrest Block. Available in 1.7m length.

**Certified to: AS/NZS 1891.1:2007**

#### Product Codes

S001-170 170kg 1.7m Single Leg lanyard W/- 2x MC004

# Retractable Lanyards

We have a range of retractable lanyards with either internal braking mechanisms or shock absorbing blocks, using either webbing or steel cable.  
All retractable lanyards conform to EN 360.

The AS/NZS 1891.3 standard stipulates any material supplied from overseas that complies with EN 360, EN 353-2 and EN 353-1 is acceptable for use in Australia and New Zealand.  
(EN 360: Retractable Type Fall Arresters; EN 352-2: Guided type fall arresters – Flexible Anchorage Line; EN 353-1: Guided Type Fall Arresters – Rigid Anchorage Line and Rails).

## 2m webbing retractable lanyard



### Features

This light-weight 2m Webbing Retractable unit has an internal braking system to reduce the fall forces.

- Fully serviceable at the QSI facility.

Certified to: EN 360:2002

### Product Codes

SRLWB02	2m Retractable Lanyard
---------	------------------------

## 2.5m retractable lanyards



### Features

This retractable webbing lanyard extends to 2.5m and has a shock absorbing block which will deploy in the event of a fall, limiting forces to below 6kN.

The lanyard has been manufactured with triple locking carabiners at both ends, giving a far superior level of safety than what screw-gate carabiners offer.

Available with swivel attachment at anchorage end, with fall indicator.

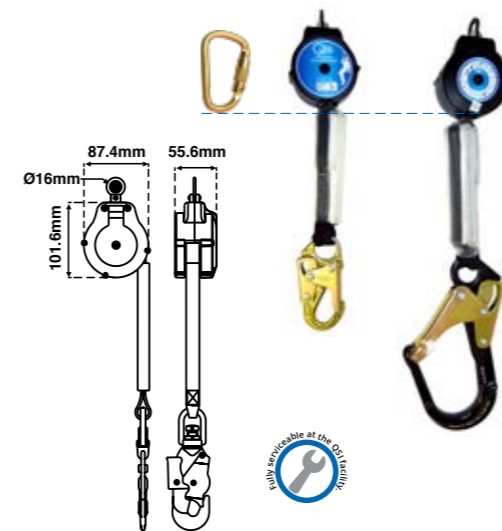
- Retractable Webbing 47mm wide.
- Maximum length: 2.5m
- Integrated energy absorbing block.
- Steel triple locking carabiners at anchorage and attachment ends.

Certified to: EN 360:2002

### Product Codes

SRL2002	2.5m Retractable Lanyard
SRL2002SW	2.5m Retractable Lanyard with Swivel

## 2m micron block retractable lanyard



SCALE DIAGRAM SHOWING RELATIVE SIZE OF THE 2M MICRON BLOCK COMPARED TO A TRIPLE LOCKING CARABINER.



### Servicing

Many of our retractable lanyards and cable blocks are serviceable, meaning they can be disassembled by an expert following a fall, checked for damage and made usable again.

All retractable lanyards must be inspected on an annual basis according to the AS/NZS 1891.1:2007 standard. When necessary, they can be inspected by QSI's technical department.

### Features

The Micron Block is a compact, lightweight retractable lanyard with integrated shock absorbing block. At only 800g, it's very easy to carry.

To give you an idea of how small it really is, we've included an approximate scale image of our triple locking carabiner.

- Retractable 21mm width webbing.
- Maximum length: 2m
- Comes with your choice of 16kN gate steel snap hook or 16kN gate aluminium scaffold hook.
- MBL: 15kN
- Weight: 0.8kg
- Fully serviceable at the QSI facility.

Certified to: EN 360:2002

NOTE - All microns work in sharp-edge and horizontal usage.

### Product Codes

MIC02	2m Micron Block Retractable Lanyard with Snap Hook
MIC02SCAFF	2m Micron Block Retractable Lanyard with Scaffold Hook
MIC03.5	3.5m Micron Block Retractable Lanyard with Snap Hook
HS169	Twin SRL Connector
HS170(Y)	Single SRL Connector



HS170(Y)



HS169



### 3.5m retractable lanyards



#### Features

The new 3.5m unit gives extra reach and has an internal braking system to reduce the fall forces.

- Webbing and Stainless Steel Cable versions available.
- Fully serviceable at the QSI facility.

**Certified to: EN 360:2002**

#### Product Codes

SRLSS3.5	3.5m Retractable Lanyard - Stainless Steel Cable
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### 6m retractable lanyard



#### Features

Casing is made of light Aluminium Alloy and comes with 25mm wide webbing. Swivel action eye prevents rope from twisting while working or in the event of a fall.

- Fully serviceable at the QSI facility.

**Certified to: EN 360:2002**

#### Product Codes

SRLWB06	6m Webbing Retractable Lanyard
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### Cable blocks



#### Features

These retractable cable blocks extend to 10m, 15m and 30m lengths and come in a tough, robust plastic casing.

Swivel hook attachment reduces twist problems while in use and helps the user when they need to turn around, etc. The hook also has a load indicator which shows green when safe to use and red when unit has had a substantial loading and should be inspected.

Unique to this unit is a spring at the base of the cable to stop it locking permanently if accidentally fully retracted. The user can simply push in against the spring to release the cable again, unlike other models which require the entire unit to be disassembled.

See also: "30m Retractable Block with Retrieval Winch" on page 185.

- Fully serviceable at the QSI facility.

**Certified to: EN 360:2002**

#### Product Codes

SRLS10	10m Cable Block
SRLS15	15m Cable Block
SRLS30	30m Cable Block



The spring at the base of our blocks prevents the cable from locking permanently when fully retracted accidentally. This allows the user to release the cable lock quickly and easily, unlike other brands which require the expensive disassembly of the entire block.

Cable blocks allow users a wide range of movement while maintaining a high level of safety. They can be positioned at the top of ladders or scaffolds, gently retracting and extending up to 30m as the user climbs and moves around, safe in the knowledge that any fall will be broken in a split second.

# Slings

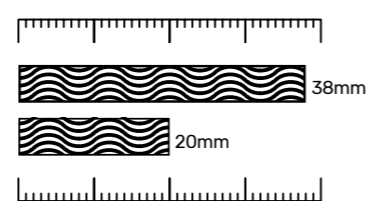
QSi designs and produces its slings using only the highest quality polyester webbing and synthetic stitching. Slings are used to create temporary anchor points where permanent anchor points are not available. Ideal for use around large pipes, beams, pylons, and other structures where normal hooks are not suitable.

### Note on Standards:

Our slings conform to EN 795 as there is no comparable AS/NZS standard for slings. However, AS/NZS 1891.1:2007 requires attachment points to have a 15kN MBL rating, which our slings exceed with a 24kN MBL.

Beware of manufacturers claiming their slings are AS/NZS 1891.4 compliant as this is merely a labelling and documentation standard, not an actual equipment standard.

### Webbing Width Chart (1:1 scale)



## 20mm webbing endless round sling



### Features

Made with 20mm webbing.  
MBL: 24kN.

Certified to: EN 795

### Product Codes

HS807(10)	1 metre 20mm Webbing Endless Round Sling
HS807(15)	1.5 metre 20mm Webbing Endless Round Sling
HS807(20)	2 metre 20mm Webbing Endless Round Sling

## 38mm webbing endless round sling



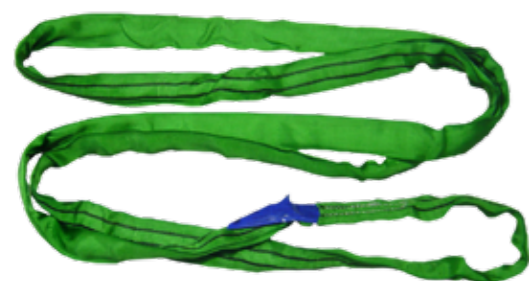
### Features

Made with 38mm webbing.  
MBL: 24kN.

### Product Codes

SLIWEBRY6	Webbing Endless Round Sling - 0.6m
SLIWEBRY12	Webbing Endless Round Sling - 1.2m
SLIWEBRY24	Webbing Endless Round Sling - 2.4m

## Webbing endless round sling - with wear protection sheath



### Features

QSi's industrial strength webbing endless round sling includes a wear protector ensuring long life and increased user safety.

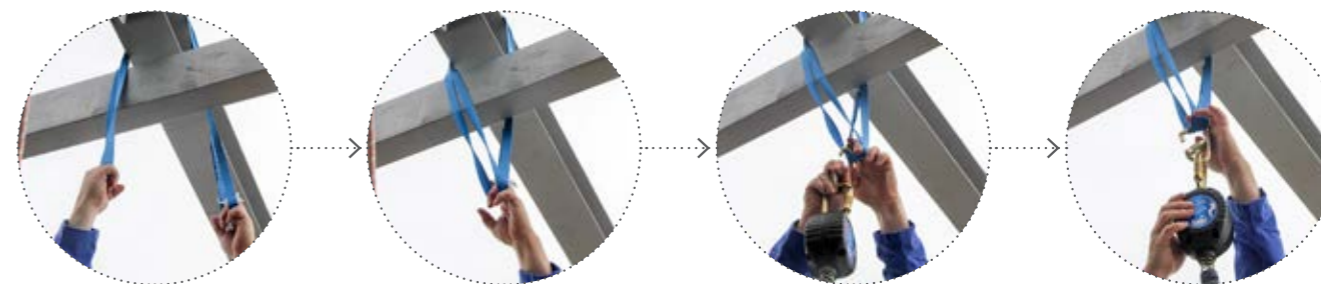
This makes it perfect for anchorage around poles, beams and other high-friction areas where regular slings would wear out much faster.

A safe working load of 2000kg gives you a level of security far greater than standard industrial slings.

### Product Codes

SLIWEBRG1	Webbing Endless Sling - Industrial Strength - 1m
SLIWEBRG2	Webbing Endless Sling - Industrial Strength - 2m

# How to use a sling



### Step 1

Drape sling over anchor point, hold both ends.

### Step 2

Bring both end loops of sling together.

### Step 3

Feed carabiner through both loops.

### Step 4

Ensure sling is not caught in gate before locking carabiner.

## Personal adjustable sling - 1.5m



### Features

Personal Adjustable Sling adjusts from as long as 1.5m to as small as 620mm.  
MBL: 17kN

### Product Codes

SLIADJPN	Personal Adjustable Sling 1.5m
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## Cross arm sling



### Features

Anchor sling designed to thread around anchorage point and back through itself.

- Three layers of webbing give extra security.
- Standard length: 84cm
- Customised lengths also available on request, but please remember that longer lengths add to the overall fall distance.
- Available with protective wear shield to prevent damage to webbing from abrasive surfaces
- MBL: 24kN

**NOTE:** While the carabiner can pass freely through the large ring, the standard model requires that the carabiner be removed before threading sling through the ring. It takes a little longer to set up but cannot feed back through itself once carabiner is reattached.

### Product Codes

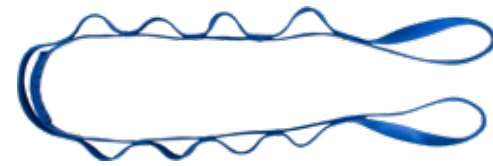
SLICARM	Cross Arm Sling
SLICARMLR	Cross Arm Sling with Large Ring
SLICARMPSP	Cross Arm Sling with Protective Shield
SLICARMLRPS	Cross Arm Sling with Large Ring and Protective Shield



Carabiner can pass through large ring

Carabiner cannot pass through standard ring

### Daisy chain sling



**Features**

Made with 20mm webbing. Stitched loops allow quick changes in length by simply moving carabiner between loops. Each loop is rated to 3kN.

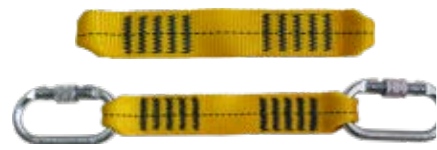
**Product Codes**

HS807-DC	Daisy Chain Sling - 20mm Webbing 1.4m
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## Connectors

Our connectors can be used for a variety of tasks and come in several lengths to suit a customer's requirements. They are made from UV stable, AS/NZS approved webbing and kernmantle rope.

### Quick draw connector



**Features**

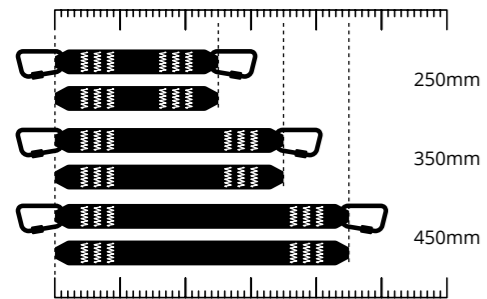
Available in various lengths, with or without carabiners.

**Product Codes**

CONQD250	Quick Draw Connector - 250mm
CONQD250C	As above, with carabiners
CONQD350	Quick Draw Connector - 350mm
CONQD350C	As above, with carabiners
CONQD450	Quick Draw Connector - 450mm
CONQD450C	As above, with carabiners

**NOTE:** Length excludes carabiners. Each carabiner adds approx 100mm to total length of Quick Draw.

**Quick Draw Length Chart (1:10 scale)**



### Short lanyard connector



**Features**

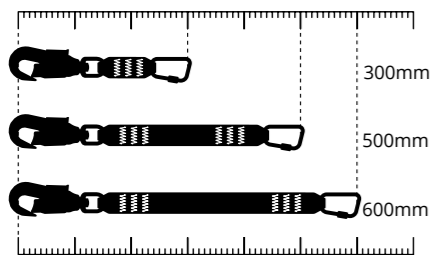
Sturdy, short webbing lanyard with a carabiner and a double action hook. Available in various lengths.

**Product Codes**

S0103	Short Lanyard Connector - 300mm
S0105	Short Lanyard Connector - 500mm
S0106	Short Lanyard Connector - 600mm

**NOTE:** Length is measured to the inside edges of attachment hardware as illustrated above.

**Short Draw Length Chart (1:10 scale)**



### Three-way lanyard connector



**Features**

The Three-way Lanyard Connector is designed for use with a back-up line, providing extra stability and security when ascending and descending ropes.

The 60cm arm to be used on ascender, the short 30cm arm used to connect to back-up line rope grab and/or chest ascender.

**Product Codes**

SLISPEL013	Three-way Lanyard Connector 13mm wide (30cm/60cm)
SLISPEL038	Three-way Lanyard Connector 38mm wide (30cm/60cm)

### Rope lanyard connector, 21kn



**Features**

Strong 11mm kernmantle rope lanyard, available in various lengths (800mm pictured). MBL: 21kN

**Product Codes**

S0108R	Rope Lanyard Connector 360mm
S0107R	Rope Lanyard Connector 800mm
S0109R	Rope Lanyard Connector 1600mm

### Chest connectors



**Features**

Our Chest Centre Lanyards are available in several lengths.

**Product Codes**

S012	Chest Centre Lanyard
S012B	390mm Chest Centre Lanyard
S012C	490mm Chest Centre Lanyard
S012D	590mm Chest Centre Lanyard
S049	Chest Centre Lanyard with Shock Block

### Restraint lanyard



**Product Codes**

S0106DSA	600mm Twin Aluminium Scaffold Hook Restraint Lanyard
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# Gear Bags

Custom branding available on all gear bags

Height safety gear can often be heavy and cumbersome, so it makes sense to use a suitable bag to carry it in. Not only that, when you have invested a lot of money in gear that could save your life, you would be wise to protect that investment.

We stock a wide range of bags from lightweight backpacks through to heavy duty, reinforced PVC tote bags, all hand picked to be robust enough for our ropes, lanyards, harnesses and hardware.

Note: Colours and styles are subject to availability, and may change from time to time.

## QSi gear bag - medium



### Features

Size: 51cm w x 28cm h x 28cm d  
Capacity: 35 litres

- Light-weight reinforced PVC fabric
- Large zip flap opening to main compartment
- Large inside zip mesh pocket
- Fully adjustable shoulder strap
- Additional handles on each end
- 100% PVC coated polyester

### Product Codes

BAGGEARWRMBL	Gear Bag - Medium - Black
BAGGEARWRMOB	Gear Bag - Medium - Orange/Black
BAGGEARWRMRBL	Gear Bag - Medium - Bold Red/Black
BAGGEARWRMRB	Gear Bag - Medium - Royal Blue/Black

Note: Colours and Styles are subject to availability, and may change from time to time.

## QSi gear bag - large



### Features

Size: 61cm w x 38cm h x 38cm d  
Capacity: 88.5 litres

- Heavy-duty reinforced PVC fabric
- Fully adjustable padded shoulder straps allow you to carry the bag as a backpack
- Large zip flap opening to main compartment
- Large inside zip mesh pocket
- ID pocket on side
- Additional handles on each end
- 50% PVC/50% Polyester with double-gauge polypropylene webbing

### Product Codes

BAGGEARWRLY	Gear Bag - Large - Yellow/Black
BAGGEARWRLRBL	Gear Bag - Large - Royal Blue/Black
BAGGEARWRLRB	Gear Bag - Large - Bold Red/Black

Note: Colours and Styles are subject to availability, and may change from time to time.

## QSi barrel bag



### Features

Size: 25cm w x 50cm h x 25cm d

- 600 D Polyester
- Zip main compartment
- Long carry handles so can go over shoulder
- Zip end pocket

### Product Codes

BAGBARRELR	Red Barrel Bag
BAGBARRELB	Black Barrel Bag
BAGBARRELN	Navy Blue Barrel Bag
BAGBARRELRB	Royal Blue Barrel Bag

Note: Colours and Styles are subject to availability, and may change from time to time.

## QSi basic sports bag



### Features

Size: 51cm w x 34cm h x 35cm d  
Capacity: 60 litres

- 600D polyester with PVC backing
- U-shaped main entry
- Generous end pockets-one wet pocket
- Strengthened carry handles
- Removable, adjustable shoulder strap
- Plastic feet on base
- Baseboard

### Product Codes

SPORTSBAGB	Black Basic Sports Bag
SPORTSBAGBL	Blue Basic Sports Bag
SPORTSBAGR	Red Basic Sports Bag

Note: Colours and Styles are subject to availability, and may change from time to time.

## QSi duffle bag



### Features

Size: 46cm w x 28cm h x 23cm d  
Capacity: 29 litres

- 600D Polyester
- Elastic mesh water bottle pocket
- Large zip main compartment with pull cord
- Shoulder strap
- Grab handles

### Product Codes

BAGDUFFLEB	Royal Blue Duffle Bag
BAGDUFFLEOB	Orange and Black Duffle Bag
BAGDUFFLERB	Red and Black Duffle Bag

Note: Colours and Styles are subject to availability, and may change from time to time. Accessories not included.

### QSi kit bag



#### Features

- Size: 28.5cm dia x 49cm h  
Capacity: 27 litres
- 600D polyester with PVC backing
  - Deep duffel bag
  - Nylon drawstring
  - Zip shoulder strap converts to backpack straps

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

BAGKITBL	Black Kit Bag
BAGKITRB	Red Kit Bag
BAGKITRBLUE	Royal Blue Kit Bag

### QSi backpack



#### Features

- Size: 38cm w x 43cm h x 17cm d  
Capacity: 28 litres
- 600D polyester with PVC backing
  - Compression straps
  - Bungee with reflective tape for safety
  - Padded back and straps
  - Large front zip pocket
  - 2 side mesh pockets
  - Hidden hole for headphones with cord tidy velcro loops inside
  - Moulded plastic handle

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

BACKPACKBLACK	Black Backpack
BACKPACKBY	Yellow Backpack
BACKPACKBRB	Blue Backpack
BACKPACKRB	Red Backpack

### QSi waterproof backpack



#### Features

- Size: 32cm w x 64cm h x 19.5cm d  
Capacity: 35 litres
- 100% waterproof heat welded seams
  - Lightweight reinforced PVC fabric
  - Roll-Top closure with cinch straps
  - Padded, adjustable shoulder straps with adjustable chest straps
  - Large waterproof zip pocket
  - Contrast zips and webbing
  - 100% PVC coated polyester 250D

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

BACKPACKWPSB	Black Waterproof Backpack
BACKPACKWRB	Black and Bold Red Waterproof Backpack
BACKPACKWPYB	Black and Yellow Waterproof Backpack

### QSi drawstring bag



#### Features

- Size: 39cm w x 49cm h  
Capacity: 2 litres
- 210D polyester
  - Drawstring closure
  - Back cords to use over the shoulder or as a backpack
  - Reinforced eyelets at base

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

HARBAGB	Black Drawstring Bag
HARBAGRB	Royal Blue Drawstring Bag
HARBAGN	Navy Blue Drawstring Bag
HARBAGRC	Red Drawstring Bag
HARBAGO	Orange Drawstring Bag

### QSi basic sports bag



#### Features

- Size: 39cm w x 49cm h  
Capacity: 2 litres
- Fluoro polyester
  - Reflective material
  - Draw closure
  - Use back cords as shoulder bag or backpack
  - Reinforced reflective eyelets at base

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

BACKSACK	Hi Vis Drawstring Bag with Reflective Tape
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### QSi Hi Vis backpack



#### Features

- Size: 30cm w x 46cm h x 25cm d  
Capacity: 35 litres
- 600D polyester
  - 3M Scotchlite reflective material on front, sides and shoulder straps.
  - Large double zip main compartment.
  - Padded back and adjustable shoulder straps.
  - Front zip pocket with internal zip pocket
  - 2 side elastic top mesh pockets and 2 metal air vents.
  - Strong moulded plastic handle
  - Rubber feet on base.

**Note:** Colours and Styles are subject to availability, and may change from time to time.

#### Product Codes

BACKPACKHIVIS	Hi Vis Backpack with Reflective Tape
---------------	--------------------------------------

## Tote bags



PVCBAB  
25cm ø x 50cm l

### Features

Our tote bags are robust, roomy and designed to hold all your height safety gear. The strong PVC fabric, nylon webbing and heavy duty stitch patterns work together to ensure your bag can cope with a lot of weight.

### Product Codes

PVCBAB(COLOUR)	Barrel Bag
PVCBOB(COLOUR)	Boot Bag
PVCGBS(COLOUR)	Small Gear Bag
PVCGB	Medium Gear Bag
PVCGBL(COLOUR)	Large Gear Bag
PVCGBXL	Extra Large Bag
PVCGBPRE	Premium Gear Bag

**Note:** Colours and Styles are subject to availability, and may change from time to time.



PVCBOB  
26cm h x 32cm w x 50cm l



PVCGBS  
32cm h x 32cm w x 66cm l



PVCGBL  
32cm h x 32cm w x 80cm l



PVCGBXL  
32cm h x 32cm w x 100cm l



PVCGBPRE  
32cm h x 32cm w x 65cm l

## PVC rope bags



200m 36cm ø x 102cm h  
100m 30cm ø x 90cm h  
50m 30cm ø x 50cm h

**Note:** Colours and Styles are subject to availability, and may change from time to time.

### Features

Our Rope Bags come in sizes to suit a wide variety of rope lengths up to 200m. They have many great features to make hauling your height safety equipment so much easier. There are also customising options to give your bags the personal touch. Colours can be made to order.

Features include:

- Robust adjustable shoulder straps
- Draw string toggle closing
- Eyelets in bottom for rope to be tied through
- Wear-webbing to protect rope
- Generous capacity allows a helmet or harness to be carried along with the rope.
- Many colours available
- Customised printing on bags available (POA)

Because longer ropes are much heavier, the 200m bag also includes easy carry handles on the side at the top of the bag to enable two people to lift it easily.

### Product Codes

RB50	Standard Rope Bag - 50m
RB100	Standard Rope Bag - 100m
RB200	Standard Rope Bag - 200m

## Glove bags



### Features

Designed for storage of electrical workers' gloves.

Available in two sizes:

- Large: 32cm w x 32cm h x 80cm d
- Small: 32cm w x 32cm h x 66cm d

### Product Codes

GLOVELG	Large Glove Bag
GLOVEBSM	Small Glove Bag

**Note:** Colours and Styles are subject to availability, and may change from time to time.

## Lifting bags



### Features

Designed for heavy duty lifting of tools and equipment.

- Available in various sizes
- Made of heavy duty PVC material and webbing
- 80kg work load limit
- Break load limit is tested to 10 x times the work load limit.

### Product Codes

LIFTBAG01	Lift Bag Open Top Yellow/Black 32cm x 32cm x 66cm
LIFTBAG02	1.8m Pole Bag Navy
LIFTBAG03	Square Bag Navy/Red 40cm x 70cm x 60cm
LIFTBAG04	Square Bag Black/Red 50cm x 30cm x 44cm

**Note:** Colours and Styles are subject to availability, and may change from time to time.

## Scaffold height safety kit



### Features

This kit gives you everything you need to work safely at height on industrial scaffolding. The 2m adjustable shock absorbing lanyard clips onto scaffold tubing quickly and easily, and allows the user to work in restraint. The sling can create a safe anchor point when you are unable to clip onto the scaffolding itself. Also available with a premium full body Harness, see pg. 119.

### Kit Contents:

- 1 x SBE2KQR Full body harness with quick release buckles
- 1 x HS807-15 1.5 metre 20mm Webbing Endless Round Sling
- 1 x S017 2m Adjustable Single Leg - 1 Double Action hook and 1 scaffolding hook
- 1 x HELMETQTECHCO Industrial Safety Helmet
- 1 x BAGKITRB Gear Bag
- 1 x MC001 Carabiner

### Product Codes

SK01	Scaffold Height Safety Kit
------	----------------------------

## Construction height safety kit



### Features

This kit is designed to provide height safety protection for construction workers. The large anchor sling allows the user to create a safe anchor point from beams and other structural members, and the retractable block allows a wide range of movement without compromising safety. Also available with a premium full body Harness, see pg. 119.

### Kit Contents:

- 1 x SBE2KQR Full body harness with quick release buckles
- 1 x HS807-15 1.5 metre 20mm Webbing Endless Round Sling
- 1 x SRL2002 2.5m Retractable Block
- 1 x BACKPACKRB Backpack
- 1 x MC001 Carabiner

### Product Codes

CK01	Construction Height Safety Kit
------	--------------------------------

## Using a Roof Kit

Roof kits are designed to provide a simple, secure, temporary safety line on pitched roofs. All they require is a secure anchor point and a roof ridge-line above where the user will work. There are several ways to create a safe anchor point for your rope, such as attaching a sling to an existing solid structure or using a QSI Temporary Roof Anchor or Ground Anchor. Always ensure the anchor point is on the opposite side of the roof from where you wish to work, and always follow instructions supplied with your equipment.

All QSI Ropes and Rope Grab combinations are tested and certified to AS/NZS 1891.3

### Step 1: Setting up Anchor Point



#### Anchor Point using Temporary Roof Anchor

1. Remove row of four roof fixings and position anchor on roof so holes are aligned.
2. Fix Anchor to roof with supplied screws through existing holes.



#### Anchor Point using Endless Sling:

1. Locate a suitable object such as a sturdy tree, the wheel or axle of a car or truck, or a large, concreted fence post.
2. Loop sling around object and back through itself.

### Step 2: Setting up Rope



1. Fix rope to anchor point using supplied carabiner.
2. Using the bagged rope as a dolly, throw bag over roof. Alternatively, use a QSI Throw Dolly to toss a draw line across the roof, attach rope to line and pull across roof.



3. Attach Rope Grab to rope and tie tail end of rope to a suitable attachment point to prevent lateral movement.

### Step 3: Attaching to Rope



1. Attach chest connector to harness and rope grab before you leave the ground.
2. Always work from a position below the apex of the roof. Only use short lanyard connectors of 450mm or less (inc hooks/carabiners).



1. Refer to instruction manual supplied with roofing kit for specific safety and best-practice instructions.

## Economy roofing kit - kernmantle



### Features

Our Economy Roofing Kit is a simple roof kit intended for basic roof work. It is anchored on the opposite side of the roof to where the work is done.

A manual rope grab keeps the user attached to the rope.

**Rope and Rope Grab combinations are certified to AS/NZS 1891.3.**

Kit Contents:

- 1 x 20 meters of 11mm kernmantle rope with 1 x sewn eye loop and 1 x stop knot (SKR11/20-SELISK)
- 1 x RG011 Manual rope grab
- 1 x S009KC Mini energy absorber block with carabiners
- 1 x MC001 carabiner
- 1 x HS807-15 1.5 metre 20mm Webbing Endless Round Sling
- 1 x SBE2K Full body harness
- 1 x 50m rope bag (BAGKITRB)

### Product Codes

RKE10	Economy Roofing Kit - Kernmantle
-------	----------------------------------

### Recommended accessories



Temporary Roof Anchor

Throw Dolly

## Commercial roofing kit - kernmantle



### Features

The commercial roofing kit was designed for professional tradesmen who need safe, temporary access to roof tops. It has 30 meters of kernmantle rope to allow for greater flexibility and more applications. The sewn end is anchored to a suitable point on the opposite side of the roof to where the work is done. A robust steel rope grab keeps the user attached to the rope. There is no need for a shock block due to the kernmantle rope having sufficient stretch to reduce the fall force. The kit is designed to be used in restraint and the fall distance must be kept below 600mm.

**Rope and Rope Grab combinations are certified to AS/NZS 1891.3.**

Kit Contents:

- 1 x 30 meters of 11mm kernmantle rope with 1 x sewn eye loop and 1 x stop knot (SKR11/30-SELISK)
- 1 x RG012 rope grab
- 2 x MC001 carabiner
- 1 x HS807-10 1 metre 20mm Webbing Endless Round Sling
- 1 x HS807-20 2 metre 20mm Webbing Endless Round Sling
- 1 x SBE9 Full body harness
- 1 x 50m rope bag (BAGKITBL)

### Product Codes

RKE07	Commercial Roofing Kit
-------	------------------------

### Recommended accessories



Temporary Roof Anchor

Throw Dolly

## Priority roofing kit



### Features

Our Priority Roofing Kit is a practical kit that makes it easier to work on roofs without anchor points. The key is the QSI anchor knot in the middle of the rope, this will not give no matter which way the force is applied.

**Rope and Rope Grab combinations are certified to AS/NZS 1891.3.**

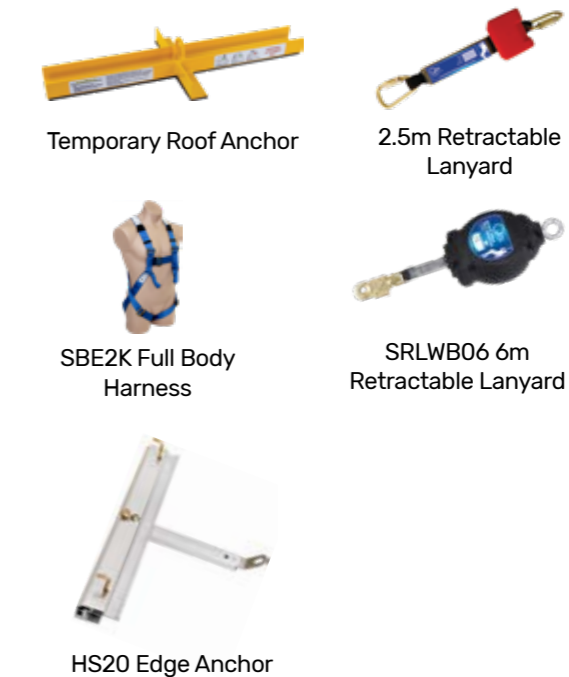
Kit Contents:

- 1 x 50 meters of Kernmantle rope with QSI anchor knot in centre with rope shield protector
- 1 x RG004 Micro rope grab
- 1 x S009KC Mini energy absorber block with carabiners
- 2 x MC002 carabiners
- 2 x SLIWEBRG1 industrial strength slings
- 1 x RB50 Heavy Duty PVC rope bag

### Product Codes

RKEP01	Priority Roof Kit
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### Recommended accessories



Temporary Roof Anchor

2.5m Retractable Lanyard

SBE2K Full Body Harness

SRLWB06 6m Retractable Lanyard

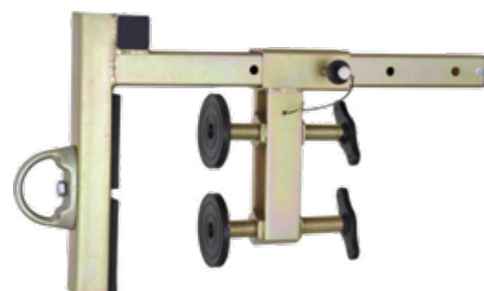
HS20 Edge Anchor



# Temporary anchor points

Most commercial buildings are not built with height safety in mind, so it can be difficult to find a safe, secure anchor point for your rope or lanyard. With this in mind, we supply a range of innovative permanent and temporary anchor systems that allow you to utilize the natural features of commercial buildings to create a safe working environment.

## Parapet anchor



### Features

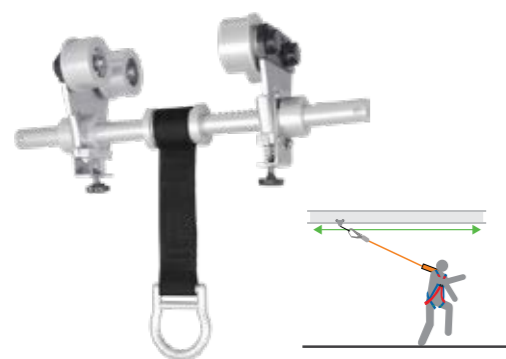
- Material: High strength steel galvanized to provide corrosion protection.
- MBL: 5000 lbs/23kN
- Flange width adjustable from 60 mm to 360 mm.
- Net Weight: 8575g

Certified to: EN 795: 2012 Type B and ANSI Z 359.1: 2007

### Product Codes

HSSA11 Parapet Anchor

## Beam anchor trolley



### Features

Mount the Beam Anchor Trolley onto an I-Beam to create an instant rolling anchor point that will follow the user as they work. Must be mounted on a level horizontal beam to ensure the user does not travel in the event of a fall.

- Material: Aluminium and Stainless Steel
- MBL: 5000lbs/23kN
- Flange width adjustable from 80mm to 250mm.
- Net Weight: 4.155 kgs ±100g

Certified to: EN 795: 2012 Type B and ANSI Z 359.1: 2007

### Product Codes

MHA005 Beam Anchor Trolley

## Edge anchor



### Features

The Edge Anchor is adjustable for depth to suit a variety of roof cladding profiles. An optional large cladding insert enables the anchor to be fitted onto deeper roof profiles. It is robust, lightweight, collapsible & portable for easy transport, storage and usage. The energy absorbing arm with fall indicator provides additional safety for the user.

- Material: High Strength Aluminium Alloy.
- Minimum Breaking (System) Strength: 15 kN.
- Net Weight: 3000gm ± 10gm.
- Conforms to EN 795 : 2012 Type B

### Product Codes

HS20 Edge Anchor

## Door anchor



### Features

Create a safe, temporary anchor point for up to two users using most single door frames. Designed to be installed on frames from 60cm to 125cm wide. Comes complete with a carry bag.

- Material: Aluminium Alloy
- Door frame width range: 60cm - 125cm
- Net Weight: 4.73 kg ±100g
- MBL: 13 kN

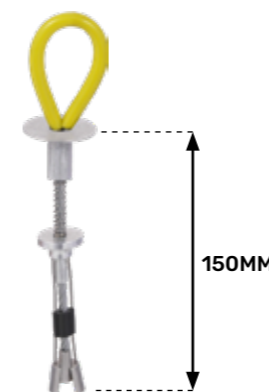
Certified to: EN 795: 2012 Type B, TS 16415: 2013 Type B and ANSI Z 359.1:2007

### Product Codes

HS802 Door Anchor

# Semi-permanent anchor points

## Concrete anchor



### Features

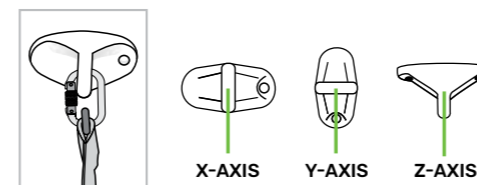
- Material: High strength steel galvanized to provide corrosion protection.
- MBL: 5000 lbs/23kN
- Flange width adjustable from 60 mm to 360 mm.
- Net Weight: 8575g

Certified to: EN 795: 2012 Type B and ANSI Z 359.1: 2007

### Product Codes

HSSA16 Concrete Anchor

## Aluminium point anchor



### Features

- Suitable for use with carabiners only.
- Material: Aluminium Alloy
- MBL: 5000lbs/23kN
- Finish: Natural Silver
- Net Weight: 308g
- Product is not supplied with mounting bolts. Refer to instruction manual for more information.

Certified to: EN 795: 2012 Type B and ANSI Z 359.1: 2007

### Product Codes

HSSA09 Aluminium Point Anchor

## Steel point anchor



### Features

- Material: Steel
- MBL: 5000lbs/23kN
- Net Weight: 450±10g
- Process: Forged
- Product is not supplied with mounting bolts. Refer to instruction manual for more information.

Certified to: EN 795: 2012 Type B, TS 16415: 2013 Type B and ANSI Z 359.1:2007

### Product Codes

HSSA10	Steel Point Anchor
--------	--------------------

## Steel point anchor



### Features

- Material: Steel
- MBL: 5000lbs/23kN
- Net Weight: 529±10g
- Process: Forged

Certified to: EN 795:2012 and ANSI Z 359.1:2007

### Product Codes

HSSA10A	Steel Point Anchor
---------	--------------------

## QSi's temporary roof anchor: simple, safe and versatile

QSi's patented Temporary Roof Anchor provides a secure attachment point by fixing directly to the timber joists and purlins through corrugated roofing iron. The patented design and heavy duty steel construction spreads any potential load across the roof structure, and the foam padding protects the corrugated roofing from damage.

## Temporary roof anchor



### Features

- Temporary roof anchor designed for single person use.
- Designed to be attached onto AS/NZS certified New Zealand Wooden Roof structures.
- This roof anchor should only be used on roofs that are structurally sound.
- In order to safely arrest a fall, ensure that the minimum clearance distance is provided.
- The roof anchor must be installed by a competent person who is trained to work at height.
- New Zealand Patent Application No. 713603
- Australian Patent Application No. 2015246153
- New Zealand Registered Design Application No. 419489

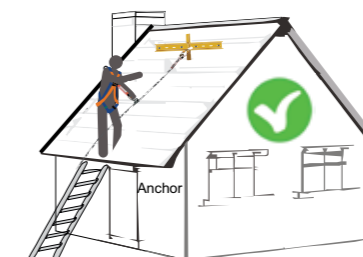
Certified to: AS/NZS 5532:2013

### Product Codes

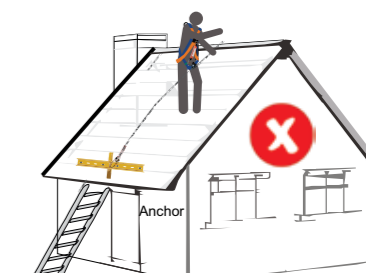
RAQTECHV1	Temporary Roof Anchor
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**Safe** to attach the roof anchor on the other side of the roof



**Safe** to attach the roof anchor above you



**NEVER** attach the roof anchor below you

# Temporary vertical anchor line systems

Once your anchor point is in place, you need a line system to attach yourself to. These systems mount easily on a variety of permanent and temporary anchor points to provide a safe line to work from. Anchorage lines are available in lengths of 30m.

## Guided fall arrester with energy absorbing block on flexible anchorage line



### Features

The fall arrester is made of stainless steel and works on 12mm diameter Kernmantle rope.

**Certified to: EN 353-2:2002**

- The Arrester is incorporated permanently on the anchorage line, and comes with an energy absorbing block.
- The anchorage line has one side loop for connector and the other side a stop knot.

### Product Codes

<b>RG2004</b>	Guided Fall Arrester with Energy Absorbing Block on Flexible Anchorage Line
---------------	---

## Guided fall arrester on flexible anchorage line with energy absorbing block



### Features

Comprised of a 12mm diameter Kernmantle rope anchorage line with an removable rope grab made of high strength aluminium Alloy.

**Certified to: EN 353-2:2002**

- The anchorage line has an energy absorber at the anchorage end and a stop knot at the other end.

### Product Codes

<b>RG2006</b>	Guided Fall Arrester on Flexible Anchorage Line with Energy Absorbing Block
---------------	---

# How to build your own rope kit

## Step 1. Choose your rope diameter



### Product Codes

<b>SKR11</b>	11mm Kernmantle rope
<b>SKR12</b>	12mm Kernmantle rope

## Step 3. Choose your rope end options



### Sewn Eye Loop

Available on one or both ends. May also include a Carabiner (see pg. 197)



### Stop Knot

Available on one end only

### Product Codes

	Rope only (blank ends)
<b>-SEL</b>	1 x Sewn eye loop
<b>-SELSK</b>	1 x Sewn eye loop & 1 x stop knot
<b>-2SEL</b>	2 x Sewn eye loops

Each of these options requires an additional 0.5m of rope which will be added to the total length.

## Step 2. Choose your rope length

### Product Codes

<b>SKR11/</b>	Available sizes - 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 meter lengths
<b>SKR12/</b>	Available sizes - 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 meter lengths

## Step 4. Choose your optional extras

### Gear Bags

Grab one of our gear bags for your kit. See our bag range from page 157.



### Rope Grabs

Add a rope grab to your kit. See our rope grab range from page 176.



### Carabiners or Hooks

Add carabiners or hooks to your kit. See our range from page 195.

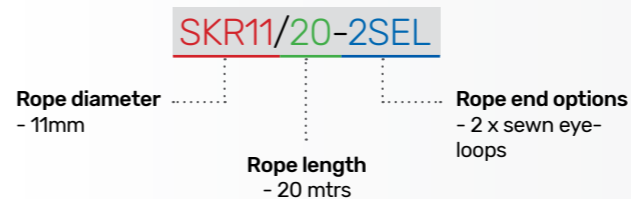


**NOTE** - If you require a rope grab, carabiner or hook fitted to a rope, please contact us *before* manufacture starts.

## Ordering your kit. Create your own rope kit

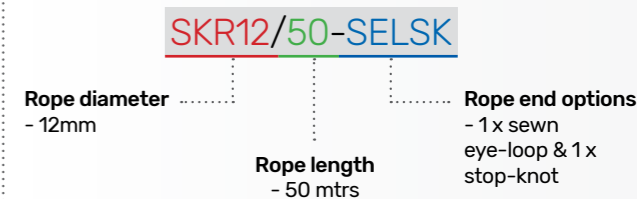
**Example:** You need 20mtrs of 11mm Kernmantle Rope with sewn eyes on both ends.

Here is the code you would use: **SKR11/20-2SEL**



**Example:** You need 50mtrs of 12mm Kernmantle Rope with one sewn eye-loop and one stop knot.

Here is the code you use: **SKR12/50-SELSK**



**Note** - If this all seems a little overwhelming and you need some assistance in choosing the best kit for your needs, just give our sales team a call, and we'll be happy to explain the options!

## Kernmantle rope



### Features

All QSI's Kernmantle ropes have a high strength polyester sheath to protect the rope against sharp edges during a fall. Sold by the metre (or see next page for ready-made rope kits)

**Certified to: AS/NZS 4142.3: 1993 or EN Standard also available**

### Product Codes

SKR11	11mm Kernmantle Rope (Orange) AS/NZS Standard
SKR12	12mm Kernmantle Rope (Black and Yellow) AS/NZS Standard
SKR13BC	13mm Kernmantle Rope (Black with Cyan Fleck) AS/NZS Standard
SKR130	13mm Kernmantle Rope (Orange) AS/NZS Standard

## Kernmantle prussic rope

### Product Codes

SKR08	8mm Kernmantle Prussic Rope
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## Throw dolly



### Features

The QSI Throw Dolly makes it much easier for users to throw a rope accurately over a beam, tree branch or other supporting structure.

### Product Codes

TD001	250g Throw Dolly - 20m rope and bag
TD002	300g Throw Dolly - 20m rope and bag
TD003	350g Throw Dolly - 20m rope and bag

## Ready-To-Go rope



### Features

These ready-made rope packages are an ideal starting point for those who are new to height safety.

**Rope is Certified to: AS/NZS 4142.3:1993.**  
EN Standard also available.

Package includes:

- A length of kernmantle rope.
- Sewn and labelled with a captive eye and stopknot.
- A carabiner through the loop.
- A robust bag to carry it in.
- Rope - Ready to go

### Product Codes

READY20GO	20m 11mm Kernmantle Rope with sewn eye+stopknot & sewn label & Carabiner in Bag
READY30GO	30m 11mm Kernmantle Rope with sewn eye+stopknot & sewn label & Carabiner in Bag
READY40GO	40m 11mm Kernmantle Rope with sewn eye+stopknot & sewn label & Carabiner in Bag
READY50GO	50m 11mm Kernmantle Rope with sewn eye+stopknot & sewn label & Carabiner in Bag

### Optional Accessories

- Rope Grab attached to line
- Stop Knot.
- Custom bag branding

## Rope shield



### Features

Our PVC Rope Shield edge protector has Velcro closing making it easy to fit after rope has been set up. To fit 8-16mm rope.

### Product Codes

SRS01	PVC Rope Shield edge protector - 450mm
-------	--

## Rope eye protectors



### Features

Two models suitable for 8-11mm and 11-14mm diameter rope. Used on rope loops as a wear protector.

### Product Codes

RP2087	Rope Eye Protector - 8-11mm
RP2088	Rope Eye Protector - 12-16mm

## Webbing protective sleeve



### Features

Designed to protect flexible anchorage lines against abrasion on sharp edges.

- Made of 44mm polyester tubular webbing.
- Moveable along the length of the anchorage line.
- Non-detachable.
- Standard length is 30cm, other lengths available on request.

### Product Codes

PR01	Polyester Protective Sleeve
------	-----------------------------

## PVC removable protective sleeve



### Features

Designed to protect flexible anchorage lines against abrasion due to friction.

- Made of flexible PVC.
- Detachable from line thanks to hook and loop fastening.
- Open width: 130mm. Folded width: 50mm.
- Standard length: 55cm.

### Product Codes

PR02	PVC Removable Protective Sleeve
------	---------------------------------

## Rope grabs

These devices allow users to safely ascend and descend ropes. When the user puts weight on their harness, either intentionally or in a fall, the Rope Grab mechanism binds with the rope to prevent the user from falling. There are various types of rope grabs that operate in different ways.

## How to choose a Rope Grab

There are several features to consider when choosing a rope grab. Use the icons to help you choose the most suitable for you:



### Removable or Fixed to the Rope

Icon indicates whether or not the rope grab is fixed to the rope or removable without having to slide it off the end of the rope. Fixed rope grabs are permanent if the rope has a stop knot or loop at each end.



### Polyamide or Kernmantle Rope

Icon indicates whether the rope grab is suitable for Polyamide or Kernmantle rope. Note: all rope grabs on Polyamide rope must be used with a shock absorbing block.



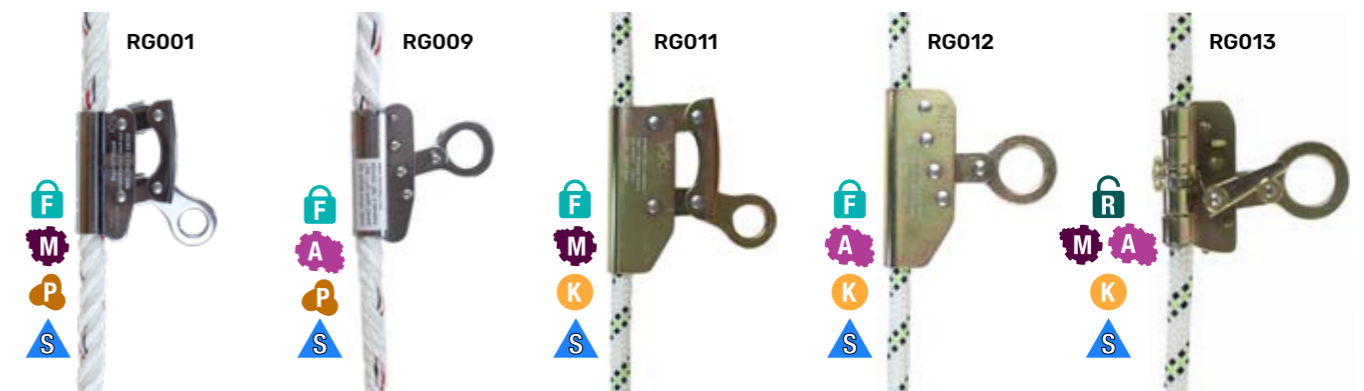
### Manual or Automatic Fall Arrest

Icon indicates whether rope grab has an automatic or manual fall arrest mechanism. Manual rope grabs grip the rope by default and must be manually released to enable the user to move. Automatic rope grabs slide freely until a fall causes them to lock onto the rope.



### Steel or Alloy Construction

Icon indicates whether rope grab is of steel or aluminium alloy construction. Choose steel for added strength and long life, or alloy when light weight is important.



## Steel rope grabs

### Features

Our steel rope grabs are tested to the AS/NZS 1891.3 and EN standards. Be sure to choose the model that suits the type of rope you wish to use. Contact us for more information.

**Certified to: AS/NZS 1891.3 and/or EN567 depending on rope grab.**

### Product Codes

RG001	Fixed Steel Rope Grab - Manual Fall Arrest - for 12-16mm Polyamide rope
RG009	Fixed Steel Rope Grab - Automatic Fall Arrest - for 16mm Polyamide rope
RG011	Fixed Steel Rope Grab - Manual Fall Arrest - for 11-12mm Kernmantle rope
RG012	Fixed Steel Rope Grab - Automatic Fall Arrest - for 11-12mm Kernmantle rope
RG013	Removable Steel Rope Grab - Automatic and Manual Fall Arrest - for 11-12mm Kernmantle rope

**Note:** QSI Rope Grabs have been tested on QSI supplied rope only and we cannot guarantee that they will work correctly on rope from other manufacturers.



### Alloy rope grabs

#### Features

Strong, light weight alloy rope grabs tested to the AS/NZS 1891.3 and EN standards. Suitable for use on a wide diameter range of kernmantle rope.

**Certified to: AS/NZS 1891.3 and/or EN341 Class A depending on rope grab.**

**Note:** QSI Rope Grabs have been tested on QSI supplied rope only and we cannot guarantee that they will work correctly on rope from other manufacturers.

#### Product Codes

<b>RG004</b>	Removable Alloy Rope Grab - Manual Fall Arrest - 11mm to 16mm Kernmantle
<b>RG005</b>	Fixed Alloy Rope Grab - Automatic Fall Arrest - 12mm Kernmantle
<b>RG006</b>	Removable Alloy Rope Grab - Automatic and Manual Fall Arrest - 11mm to 12mm Kernmantle

### Attaching an RG006 Rope Grab



Step 1      Step 2      Step 3      Step 4      Step 5      Step 6

### Ascenders - alloy



#### Features

Robust alloy rope ascender in left and right handed, and chest versions. Suitable for use with 8-13mm kernmantle rope.

**Certified to: EN567**

#### Product Codes

<b>RG8088L</b>	Left Handed Ascender
<b>RG8088R</b>	Right Handed Ascender
<b>RG8088C</b>	Chest Ascender

### 2-way stop descender - alloy



#### Features

The unique feature of this descender is the double-stop action. When under load, the descender automatically stops, locking onto the rope; if the user panics and either squeezes handle too hard or lets go, it will also stop. For use on 11mm kernmantle rope.

- SWL 150Kg
- Weight: 465g

**Certified to: EN341 Class A**

#### Product Codes

<b>MP219911</b>	Descending Device - Alloy
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### 2-way stop grip descender - alloy



#### Features

Works in a similar way to the standard 2-way Stop Descender, but with a more ergonomic grip handle. Ideal for descent on a single rope, it is equipped with a unique Self Braking System which initiates the brake as soon as the handle is released, or clasped too tightly. Works on 10mm to 12mm diameter Kernmantle rope

- Net Weight: 335.5g
- Finish: Coloured, Anodized

**Certified to: EN341 Class A**

#### Product Codes

<b>MP401</b>	Grip Descender - Descender Device for 10mm-12mm Kernmantle Rope
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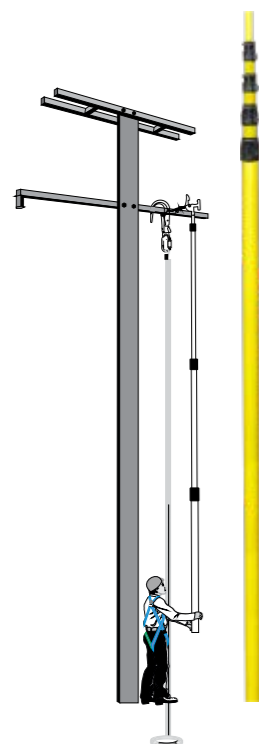
# Telescopic pole system

Our Telescopic Pole is a perfect solution for creating overhead anchors at otherwise unreachable heights. Made of lightweight fibreglass, it is easy to carry and provides a simple, effective way to install an anchorage point from a distance. Comes with the Aluminium Anchorage hook (MH154), to anchor at the required distance.

Features include:

- Total weight (without hook): approx. 4.6kg
- Working reach when extended: 10.5m  
(This includes 8.95m of fully expanded length, the 1m extension section and 1.55m of user's height.)
- Open expanded length of Telescopic Pole: 7.95m.
- Closed length of Telescopic Pole: 1.95m
- Voltage Rating: 30KV

## Telescopic pole



### Features

- Material: Fiberglass
- Maximum Length: 7.95m
- Minimum Length: 1.95m
- Weight: 3800g

### Product Codes

HS815(04)	Telescopic Pole
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## Head



### Features

Attaches to the top of the Telescopic Pole.

- Length: 240cm
- Weight: 185g

### Product Codes

HS815(01)	Head
-----------	------

## Extension section



### Features

Attaches to the top of the Telescopic Pole to add an extra metre of height when required. Includes head attachment point for Hanging Hook.

- Length: 1m
- Weight: 425g

### Product Codes

HS815(02)	Extension Section
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## Installation / removal tool



### Features

Attaches to the top of the Telescopic Pole to add an extra metre of height when required. Includes head attachment point for Hanging Hook.

- Length: 1m
- Weight: 425g

### Product Codes

HS815(03)	Hanging Hook
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## Aluminium anchorage



### Features

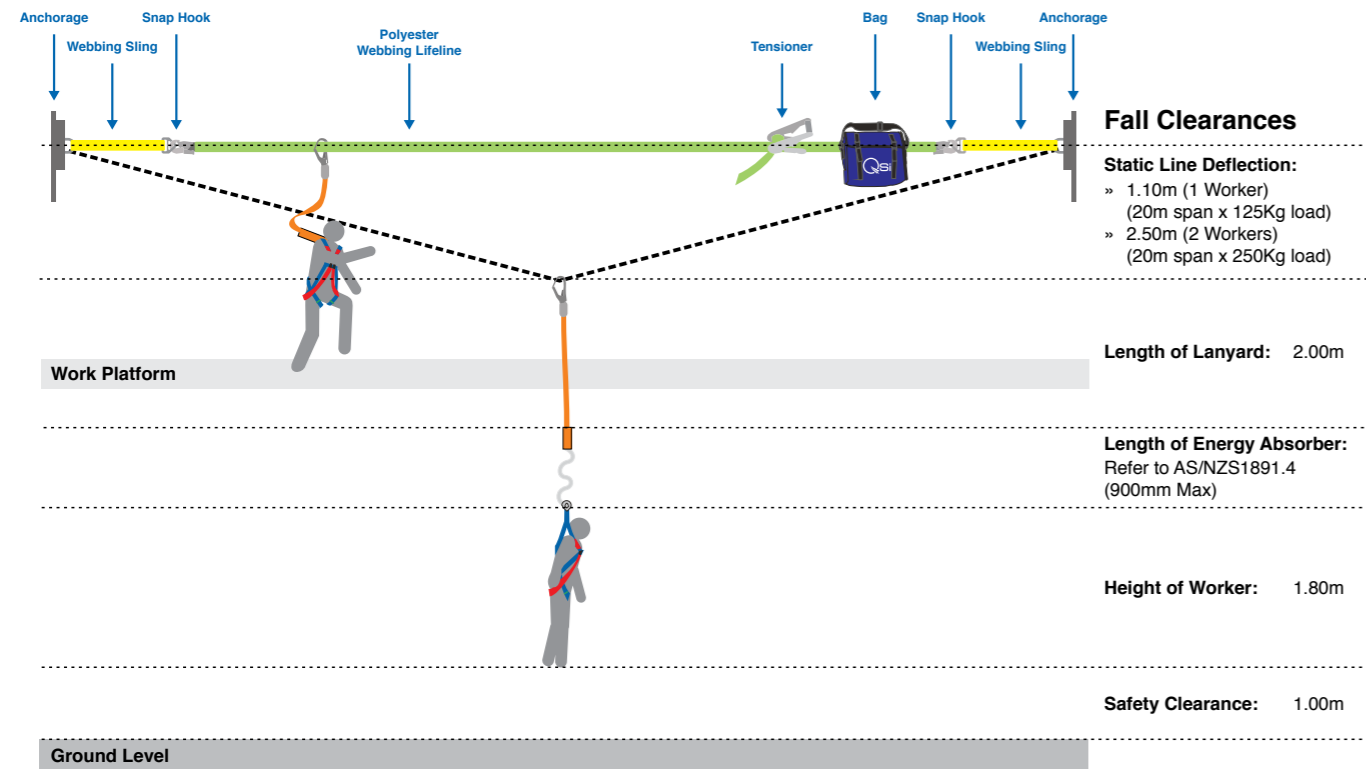
- Material: Aluminium Alloy
- Opening: 60mm
- Minimum Breaking Strength: 23kN
- Weight: 480g

Certified to: EN 362:2004 Class A and EN 795:2012 Type B

### Product Codes

MH154	Aluminium Anchorage Hook
-------	--------------------------

# Fall clearance and line deflection diagram



## Horizontal life line - SLL3000



### Features

It's rare that you'll find yourself in a situation where an ideal anchor point is in just the right place. That's where the horizontal life line comes in.

Using just two sturdy anchor points in the general area of your work space, you can set up a life line strong enough to take the weight of two users, giving you unprecedented freedom of movement to help you get the job done faster.

### Specifications

- Two person temporary webbing life line with sturdy carry bag.
- Max length: 20m.

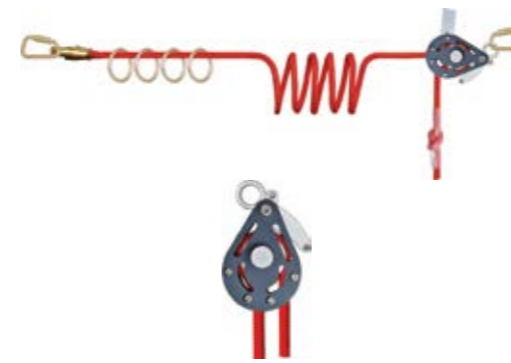
**EN certified for two persons. Complies to EN 795 Class B.**

### Product Codes

SLL3000	Horizontal Life Line
---------	----------------------

**Note:** When used at full extension, beware of bowing effect in middle of lifeline. Set anchor point heights to compensate. See Fall Clearance and Line Deflection Diagram above.

## 4 Man temporary horizontal rope anchorage line - HS3001



### Features

- Rope type: kernmantle rope 16mm
- Tensioner: aluminium & stainless steel
- Attachment ends: swivel brass connector and stop knot
- Anchor type: forged alloy steel O-rings (x4)
- Max no. of users: 4 users
- Max span length: 5 to 25m
- Weight: 9.27kg ± 0.10kg

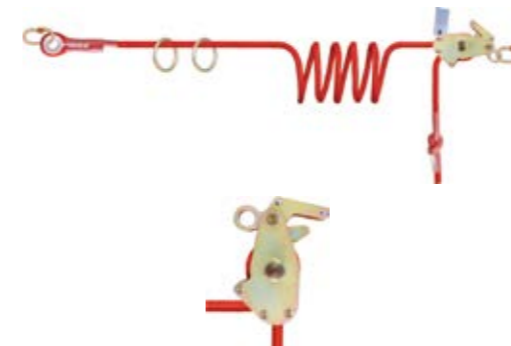
**Conforms to: EN 795:2012 Type C & TS 16415 Type C**

### Product Codes

HS3001	4 Man Temporary Horizontal Rope Anchorage Line
--------	--

**Note:** When used at full extension, beware of bowing effect in middle of lifeline. Set anchor point heights to compensate. See Fall Clearance and Line Deflection Diagram on previous page.

## 2 Man temporary horizontal rope anchorage line - HS3002



### Features

- Rope type: kernmantle rope 16mm
- Tensioner: steel
- Attachment ends: stitched loop and stop knot
- Anchor type: forged alloy steel o-rings (x2)
- Max no. of users: 2 users
- Max span length: 5m to 25m
- Weight: 9.05kg ± 0.10kg

**Conforms to: EN 795:2012 Type C & TS 16415 Type C**

### Product Codes

HS3002	2 Man Temporary Horizontal Rope Anchorage Line
--------	--

**Note:** When used at full extension, beware of bowing effect in middle of lifeline. Set anchor point heights to compensate. See Fall Clearance and Line Deflection Diagram on previous page.



## Rescue kit



### Features

This Rescue Kit is manufactured using approved components in QSi's factory which carries the AS/NZS ISO 9001:2008 certification. Kit Contains:

- 2 x Large Twin Pulleys (EN 12278 & CE certified: Rated 30kN)
- 1 x Swivel carabiner (EN 362:2004/B & CE certified: Rated 25kN)
- 1 x 50kN offset carabiner (EN 362:2004/B & CE certified: Rated 50kN)
- 1 x 23 kN alloy scaffold hook with wing on gate. Can be used with rescue pole for easy connection to casualty. (EN 362:2004/EN 12275)
- 11mm Kernmantle rope (AS/NZS 4142.3:1993 or EN 1891:1998)
- 1 x Rope control device attached to rope (EN 358:2000)
- 1 x Webbing Round Sling (UTS: 24kN)
- 1 x Delta Link (UTS: 30 kN)
- 1 x Rope Bag (100m or 200m)
- 1 x Rescue Pole

### Product Codes

HSR012	12m Rescue Kit - 50m of rope
HSR025	25m Rescue Kit - 100m of rope
HSR035	35m Rescue Kit - 150m of rope
HSR050	50m Rescue Kit - 200m of rope

## Pole top rescue kit



### Features

This kit provides an ingeniously simple method of rescuing a worker who has fallen from their ladder and is suspended by their lanyard from a crossmember. Simply loop the rope over the cross member, loop it back around itself several times and clip the carabiner to the worker's harness chest loops. Once released from their lanyard, they can be lowered gently to the ground thanks to the friction of the rope looped around itself.

### Product Codes

PTRK	Pole Top Rescue Kit - 20m of rope
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## Recommended harnesses to use with tripods



### Product Codes

SBE3KQR	Full Body Harness. Confined Space. Loops Front Lower Loops & Back Anchorage Point. Q/R Buckles
SBEMT	Full Body Multitask Rescue Harness
SBEMT2	Colour Scopic Full Body Multitask Rescue Harness

## Tripod with double pulley head - 7ft



### Features

This double pulley tripod provides a robust, portable anchorage point, giving you access to confined spaces for personnel and materials.

### Tripod specs and features include:

- Fully adjustable telescopic legs, adjustable height from 1.19m to 2.18m
- Multiple attachment points: two auxiliary eye bolts and mounted pulleys
- Support shoes with rubber soles improve grip and stability.
- Includes carry bag and in-built fixture for attaching the winch (can be removed on request).
- Cast aluminium head.
- Light weight, only 17.2kg.
- Footprint diameter (max): 1.5m internal and 1.86m external
- Strength of anchorage point: greater than 12kN.
- Maximum load capacity: 500kg

Certified to: EN795:2012 Type B

### Product Codes

SRT1001DP	Tripod Double Overhead Pulley - 7ft
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## Tripod with double pulley head - 10ft



### Features

This double pulley tripod provides a robust, portable anchorage point, giving you access to confined spaces for personnel and materials.

### Tripod specs and features include:

- Fully adjustable telescopic legs, adjustable height from 1.76m to 2.72m
- Multiple attachment points: two auxiliary eye bolts and mounted pulleys
- Support shoes with rubber soles improve grip and stability.
- Includes carry bag and in-built fixture for attaching the winch (can be removed on request).
- Cast aluminium head.
- Weight: 21.8kg.
- Footprint diameter (max): 2.0m internal and 2.36m external
- Strength of anchorage point: greater than 12kN.
- Maximum load capacity: 500kg

Certified to: EN795:2012 Type B

### Product Codes

SRT2001DP	Tripod Double Overhead Pulley - 10ft
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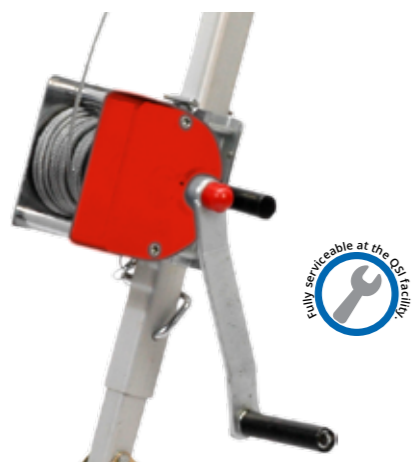
## Mounting brackets for winches and retrieval blocks



### Product Codes

HS800(44)	Mounting Brackets for all Winches
HS800(45)	Mounting Brackets for Retrieval Blocks - 10m, 20m & 30m

## SRW1001 winch



### Features

Winch specs and features include:

- Bolting fixture for robust fitting to tripod
- Cable length: 20m
- Maximum lifting load capacity as per EN 1496: 135 kgs
- Maximum lifting load capacity as per machinery directive 2006/42/EC : 250 kgs

**Certified to: EN 1496:2006 (Class A)**

### Product Codes

SRW1001	Winch
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**Note:** QSi recommend a backup cable block be used with this winch when raising or lowering a person (see pg. 145 onwards).

## 30m retractable block with retrieval winch



### Features

This innovative design combines the safety of a fall arrest system with the convenience of a retrieval winch, giving you one of the most versatile cable blocks on the market.

It operates just like our other cable blocks, allowing the user full vertical motion in both directions with the safety of a fall arrest system.

However, in the event of a fall, instead of having to fetch a separate winch to extract the victim, the built in winch allows you lift them to safety immediately.

As a rescue tool, it also enables a rescuer to descend safely to the victim to assess the situation. As a height safety tool, it allows a worker to access difficult spaces before being winched back up by his colleagues.

- A locking pin on casing allows the block to be easily switched between fall arrest and winch modes
- Can be mounted on the leg of a tripod using specialised bracket (not included)
- MBL: 12kN
- Weight: 14.8kg
- Length: 30m

**Certified to: EN 360:2002 and EN 1496:2006 Class A**

### Product Codes

SRLS20R	20m Retractable Cable Block with Hoisting Winch
SRLS30R	30m Retractable Block with Retrieval Winch
HS800(44)	Mounting Brackets for all Winches
HS800(45)	Mounting Brackets for Retrieval Blocks - 10m, 20m & 30m

## HS818 winch



### Features

Comes with an independent reel mode for quick and easy installation of the Winch. HS818 is also equipped with a secondary brake mechanism which reduces the dynamic load impact felt on the user in the event of the fall, to less than 6kN.

To be used for raising or lowering of personnel or material into confined spaces.

- Equipped with mounting plate and four bolts for mounting to QSi Tripods and Davits
- Comes with 20m galvanized steel wire rope, 6mm diameter. Up to 40m length available on request
- Includes swivel steel snap hook as connector
- Maximum lifting load capacity as per EN 1496: 135 kgs
- Maximum lifting load capacity as per machinery directive 2006/42/EC : 250 kgs
- Conforms to EN 1496:2006 (Class B)
- To be used with retractable fall arrester when raising or lowering of person

Also available with stainless steel wire rope.

### Product Codes

HS818	Winch
-------	-------

## Spreader bar



### Features

The Dynamic Confined Space Spreader Bar has specially designed attachments to be used on all standard shoulder straps for confined space rescue and retrieval with most of our harnesses.

Spreader Bar specs and features include:

- Snap Hooks attach directly to the shoulder straps of the harness. If required, the subject's arms can be raised above their head using the wrist straps.
- The attachment D-Ring connects to the retrieval system so the subject can be removed to safety.

Refer to AS/NZS 2865 for confined space procedures and practices as well as AZ/NZS 1891.4 for information on the selection, use and maintenance of fall arrest equipment.

### Product Codes

DCSSB02	Dynamic Confined Space Spreader Bar
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## Auto descender



### Features

Our Auto Descender features automatic speed control thanks to a centrifugally controlled brake. The device keeps the speed constant for the entire descent run, enabling a swift and safe rescue. Speed remains the same irrespective of the person's weight.

Specifications:

- Max allowed descent height: 30m
- Max Load: 150kg
- Min Load: 20kg
- Descent speed: 0.80m - 1.50m/sec (depending on load)

### Product Codes

AD003	Auto Descender with 30m of kernmantle rope
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## Easy seat



### Features

Attaches securely to the front attachment points of the harness for a more stable, comfortable seat while working at height.

### Product Codes

EASYSEAT01 Clip On Seating Attachment

## Rescue triangle



### Features

To be used for rescue of injured personnel. Contains 3 metallic D-Rings at attachment points.

### Product Codes

HS852 Evacuation Rescue Triangle

## Adjustable webbing foot loop



### Features

Attaches to ascenders and rope grabs to enable the user to climb a vertical rope.  
44mm wide webbing with abrasion resistant shield.

### Product Codes

HS402A Adjustable Webbing Foot Loop

## Pilot chair



### Features

Must be used in conjunction with Full Body Harness and Fall Arrest system.

- Ergonomic and comfortable working chair.
- For ascent and descent.

Certified to: EN1498

### Product Codes

PILOTCHAIR Free hanging webbing chair

## Extendable rescue pole



### Features

Our Extendable Rescue Pole is designed to aid in the rescue of an individual suspended in a full body harness. The pole helps a rescuer to reach the individual, connect to their harness and move them to safety. Pictured with Aluminium Scaffold Hook MH007 attached (not included). Refer to pg. 195 for hook details.

### Product Codes

RESCPOLE Extendable rescue pole

# Basket stretchers and accessories

Basket Stretchers provide a more secure solution; their high sides and ends help keep your patient stable, especially when being transported in steep terrain, and they have special attachment points for winch, belay or helicopter rescues.

## Basket stretcher



### Features

- Sturdy attachment points for ropes and carabiners.
- Multiple hand grips around the edge of the stretcher.
- Four safety belts for securing patient.
- Adjustable foot plate.

Size: 219cm x 64cm x 18cm  
Weight: 16kg | Max Load: 159kg

### Product Codes

PARA37 Basket Stretcher

## Break apart basket stretcher



### Features

All the same great features of our standard basket stretcher but in a compact, break apart design for easy transport and storage.

Assembled size: 219cm x 64cm x 18cm  
Disassembled size: 130cm x 67cm x 29cm  
Weight: 16kg | Max Load: 159kg

### Product Codes

PARA37A Break apart basket stretcher

## Lifting bridle - adjustable legs



### Features

Four-legged, adjustable lifting bridle designed to attach to stretchers and basket stretchers to help with safe extrication from difficult positions. (stretcher not included)

### Product Codes

PARA91 Lifting bridle - adjustable legs

## Rescue recovery stretcher



### Features

The rescue recovery stretcher is an ultra-portable extremely flexible system. Ideal for search and rescue teams, it is particularly useful in situations where a fast recovery from difficult terrain is required.

- Inert to all conditions and body fluids
  - Rolls up for easy storage and carrying in a backpack
  - Extensive strapping to secure patient
- Weight: 8kg | Max Load: 200kg

### Product Codes

PARA40R Rescue recovery stretcher

# Q-Tech Shield Helmet

## Choosing the right helmet:

When it comes to safety, it's important to pick the right gear for the job. Our Climbing and Rescue helmets feature a polystyrene liner designed to protect from multiple impacts, whereas our Industrial Safety helmets are built with a cradle liner designed to absorb shock.

Due to the inherent differences between these two systems, it is impossible to manufacture a single helmet that meets both standards. **Do not be misled by manufacturers who claim their helmets meet both standards.**

## Product Features:

- Strong, light ABS plastic shell.
- Low-profile slots for clip-on hearing protection.
- Multiple clips hold head torch strap in place. (Torch not included.)
- Venting system allows a continuous flow of air across the head to keep the wearer cool and comfortable, while maintaining impact protection.
- Three-way adjustable nylon chin strap with robust, off-set clip.
- Headband ratchet wheel makes adjustment easy for a wide range of head sizes.

**Available colours:** White, Flouro Yellow, Orange, Red.  
Note: Red only available as Industrial Safety Helmet.



## Vented climbing and rescue helmet



### Features

Fitted with a padded polystyrene liner designed to protect from multiple impacts. Visor attachment included.

**Certified to: EN12492.**

### Product Codes

HELMETQTECHCW	Vented Climbing & Rescue Helmet - White
HELMETQTECHCFY	Vented Climbing & Rescue Helmet - Fluro Yellow
HELMETQTECHCO	Vented Climbing & Rescue Helmet - Orange

## Vented industrial safety helmet



### Features

Fitted with a dense rubber lining and cradle to absorb shock. Visor attachment included.

**Certified to: EN397.**

### Product Codes

HELMETQTECHW	Vented Industrial Safety Helmet - White
HELMETQTECHFY	Vented Industrial Safety Helmet - Fluro Yellow
HELMETQTECHO	Vented Industrial Safety Helmet - Orange
HELMETQTECHR	Vented Industrial Safety Helmet - Red
HELMETQTECH-PAD	Replacement sweatband set for Qtech Industrial Helmet

## Safety helmet visor kit



### Features

Impact rated visor for eye protection. Clips up or down as required.

**NOTE: Cannot be retrofitted to older helmets. Contact us for more information.**

### Product Codes

HELMETQTECHVIS	Visor for Q-Tech Helmets
HELMETQTECHVISMIR	Mirror/Tinted/Smokey Visor for Qtech Helmet

## Safety helmet reflective sticker kit



### Features

Reflective sticker kit suitable for all Q-Tech helmets.

### Product Codes

HELMETQTECHREF	Reflective stickers for QTECH Helmet
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# Q-Tech Trooper Helmet

Hands and feet are valuable, but they are useless without a fully functional brain. Protect yours with a QTECH Trooper Helmet from QSi. The QTECH Trooper Helmet is a non-vented, light weight and comfortable helmet with a built-in chin strap. Electrical insulation rating to Class E, 20,000 volts. Suitable for Electrical Line Work.

**Standards:**

- Manufactured to: AS/NZS 1801:1997
- ANSI Z89.1:2014 Type 1 Class E LT
- CE EN 397:2012+A1:2012
- EN 50365:2002 Electrician Class O

**Product Features:**

- Short peak
- Foam sweatband
- Strong, light ABS plastic shell
- 6-point webbing suspension system
- Simple wheel adjustment to fit most workers
- 3-point nylon chin strap with quick release buckle
- Multiple clips hold head torch strap in place (torch not included)
- Slotted integration of wide range of accessories ( earmuffs, faceshields, visors)

**Available colours:** White, Yellow, Orange, Blue & Red.



## QTECH Trooper helmet



**Features**

Fitted with a padded polystyrene liner designed to protect from multiple impacts. Visor attachment included.

**Certified to: EN12492.**

**Product Codes**

QTECHTROOPW	Qtech Trooper Helmet with Visor Attachment White
QTECHTROOPY	Qtech Trooper Helmet with Visor Attachment Yellow
QTECHTROOPO	Qtech Trooper Helmet with Visor Attachment Orange
QTECHTROOPB	Qtech Trooper Helmet with Visor Attachment Blue
QTECHTROOPR	Qtech Trooper Helmet with Visor Attachment Red

## QTECH Trooper helmet visor kit



**Features**

Impact rated visor for eye protection. Clips up or down as required.

**NOTE: Cannot be retrofitted to older helmets. Contact us for more information.**

**Product Codes**

QTECHTROOPVISORC	Qtech Trooper Helmet Visor Clear
QTECHTROOPVISORS	Qtech Trooper Helmet Visor Smoke

## QTECH Trooper helmet FR chin strap



**Product Codes**

QTECHTROOPFRC	Qtech Trooper FR Chin Strap
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# Pulleys and Swivels

Our light-weight pulleys are designed with portability in mind. They're made of lightweight alloy and employ a simple, bearing-free design.

**Note:** these pulleys are not designed for permanent installation or high-frequency use.

## Large double pulley



### Features

Features floating arms with top and bottom attachment points and 60mm sheave.

Max rope size: 16mm

Alloy | MBL: 30kN

CE Marked UIAA

Weight: 423g

**Certified to: EN12278**

### Product Codes

MP2127	Large Double Pulley
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## Large single pulley



### Features

Features floating arms with top and bottom attachment points and 60mm sheave.

Max rope size: 16mm

Alloy | MBL: 30kN

CE Marked UIAA

Weight: 246g

**Certified to: EN12278**

### Product Codes

MP2128	Large Single Pulley
--------	---------------------

## Small pulley - fixed sides



### Features

Single 30mm sheave, fixed sides.

Max rope size: 13mm

Alloy | MBL: 22kN

CE Marked UIAA

Weight: 85g

**Certified to: EN12278**

### Product Codes

MP2129	Small Pulley - Fixed Sides
--------	----------------------------

## Small pulley - floating sides



### Features

Single 30mm sheave, floating sides.

Max rope size: 11mm

Alloy | MBL: 20kN

CE Marked UIAA

Weight: 85g

**Certified to: EN12278**

### Product Codes

MP2142	Small Pulley - Floating Sides
--------	-------------------------------

## Small pulley - floating sides



### Features

Single 30mm sheave, floating sides.

Max rope size: 11mm

Alloy | MBL: 20kN

CE Marked UIAA

Weight: 121g

**Certified to: EN12278**

### Product Codes

MP2130	Small Pulley - Floating Sides
--------	-------------------------------

## Inline twin pulley



### Features

30mm sheave, fixed sides.

Max rope size: 13mm

Alloy

MBL: 24kN

CE Marked UIAA

Weight: 196g

**Certified to: EN12278**

### Product Codes

MP2122	Inline Twin Pulley - 30mm Sheave Fixed Sides
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MP2122SS	Stainless Steel Inline Twin Pulley - 30mm Sheave Fixed Sides
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## Alloy swivel



### Features

MBL: 30kN

CE Marked

**Certified to: EN354**

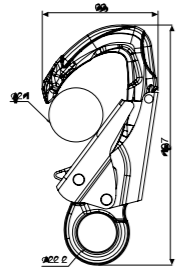
### Product Codes

MP2126	Alloy swivel
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# Hooks

In addition to being EN certified, our steel hardware is also tested for sea salt spray requirements.

## Triple action talon hooks



### Features

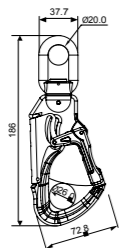
Our triple-action Talon Hook™ is the latest evolution in snap hooks. The talon shape and wide gate opening means it clips on to a wider variety of attachment points, while still being compact and lightweight. MBL: 23kN | Weight: 214g

Certified to: EN362:2004/B | CE Marked

### Product Codes

MH2632 Triple Action Talon Hook™

## Double action offset alloy hooks



### Features

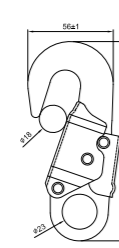
When an excessive loading is placed on this hook, a load indicator will show red. This indicates that the unit must be removed from service. MBL: 25kN | Weight: 165g

Certified to: EN362:2004/T | CE Marked

### Product Codes

MH2335AL Double Action Offset Alloy Hook

## Standard double action snap hook - steel



### Features

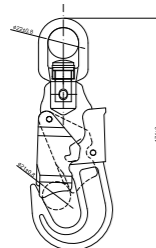
Predominately used on the end of personal lanyards, etc. MBL: 25kN | Weight: 238g

Certified to: EN362:2004/A | CE Marked

### Product Codes

MH003 Standard Double Action Snap Hook - steel

## Swivel double action snap hook - steel



### Features

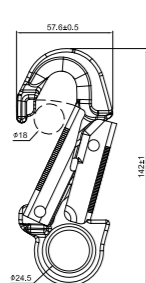
Predominately used on the end of personal lanyards and ropes, etc. This unit swivels which reduces kinking. Features a built in load indicator. MBL: 23kN | Weight: 356g

Certified to: EN362:2004/A | CE Marked

### Product Codes

MH006 Swivel Double Action Snap Hook - steel

## Flat back double action snap hook - steel



### Features

Predominately used on the end of personal lanyards and ropes etc. Has a flat back to lower the risk of self opening when leaning up against something. Glove-friendly. MBL: 25kN | Weight: 287g

Certified to: EN362:2004/A | CE Marked

### Product Codes

MH009 Flat Back Double Action Snap Hook - steel

## Aluminium rebar hook



### Features

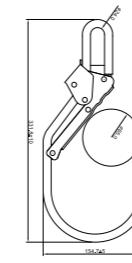
Lightweight rebar hook with a 60mm gate opening. MBL: 23kN | CE Marked | Weight: 475g

Certified to: EN362:2004/T

### Product Codes

MH011 Aluminium Rebar Hook

## Giant double action hook



### Features

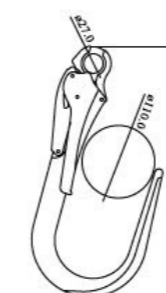
Large gate opening for use on electric pylons. MBL: 18kN | CE Marked | Weight: 860g

Certified to: EN362:2004/A

### Product Codes

MH005 Giant Double Action Hook

## Giant alloy hook



### Features

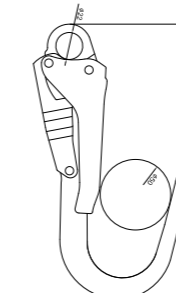
Ideal for Tower work due to its large gate opening of 110mm. MBL: 23kN | CE Marked | Weight: 925g

Certified to: EN362:2004/A

### Product Codes

MH2084A Giant Alloy Hook

## Double action scaffold hook - steel



### Features

Predominately used on the end of personal lanyards and ropes for securing to scaffolding.

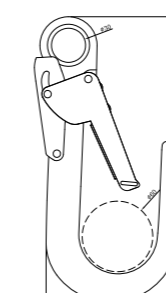
MBL: 25kN | CE Marked | Weight: 514g

Certified to: EN362:2004/A

### Product Codes

MH004 Scaffold Hook - Double Action - Steel

## Double action scaffold hook - alloy



### Features

Predominately used on the end of personal lanyards and ropes for securing to scaffolding.

MBL: 22kN | CE Marked | Weight: 471g

Certified to: EN362:2004/A

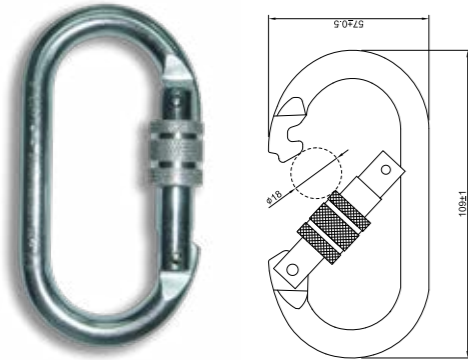
### Product Codes

MH007 Scaffold Hook Double Action - alloy

# Carabiners

Our range of carabiners are available in a number of metals with many gate-closing options and kN strengths.

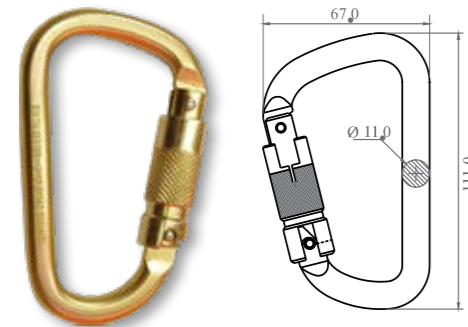
## Oval carabiner - steel, screw gate



**Features**  
Oval shape.  
MBL: 25kN | Weight: 165g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC001                      Oval Carabiner - Steel, Screw Gate

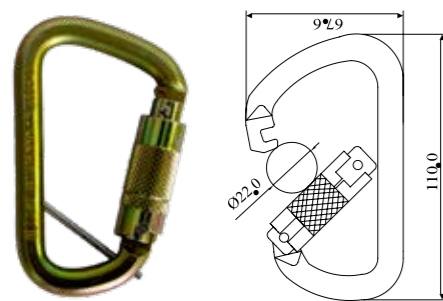
## Offset carabiner - steel, triple locking



**Features**  
Offset shape.  
MBL: 25kN | Weight: 196g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC002K                      Offset Carabiner - Steel, Triple Locking

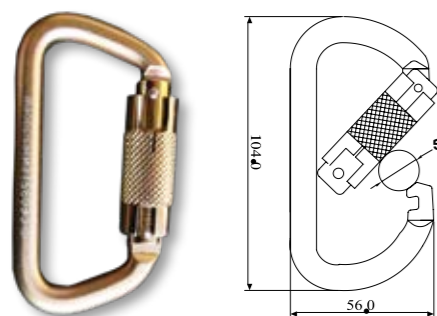
## Offset carabiner - steel, triple locking, with Captive Eye Pin



**Features**  
Offset shape.  
MBL: 30kN  
Weight: 236g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC002KCE                      Offset Carabiner - Steel, Triple Locking

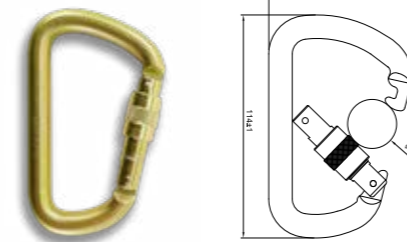
## D-Shape carabiner - steel, 10mm twist lock



**Features**  
D-shape.  
MBL: 40kN  
Weight: 195g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC015                      D-Shape Carabiner - Steel, 10mm Twist Lock

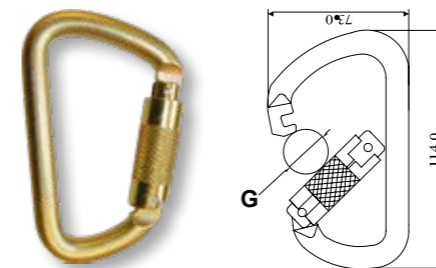
## Offset carabiner - steel, screw gate



**Features**  
Offset shape.  
MBL: 50kN | Weight: 251g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC003                      Offset Carabiner - Steel, Screw Gate

## Offset carabiner - steel, triple locking



**Features**  
Offset shape.  
MBL: 50kN | Weight: 256g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC004                      Offset Carabiner - Steel, Triple locking

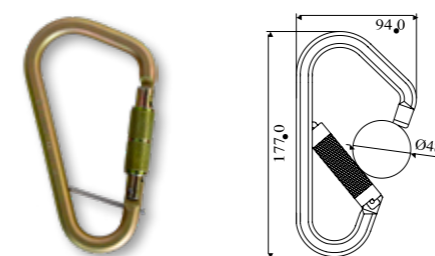
## Offset carabiner - steel, triple locking, with captive eye pin



**Features**  
Screw Gate. Offset shape. Comes with captive eye pin.  
MBL: 40kN | Weight: 256g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC050                      Offset Carabiner - 50kN Steel Triple Locking w/ Captive Eye Pin

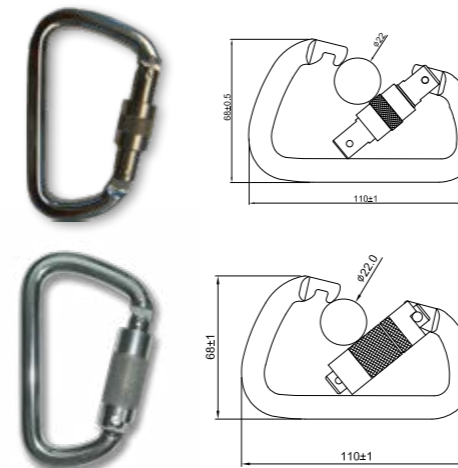
## Large rescue carabiner - steel, screw gate, with captive eye pin



**Features**  
Screw Gate. Offset shape. Comes with captive eye pin.  
MBL: 40kN | Weight: 256g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC009                      Large Rescue Carabiner - Steel Screw Gate

## Carabiner - stainless steel

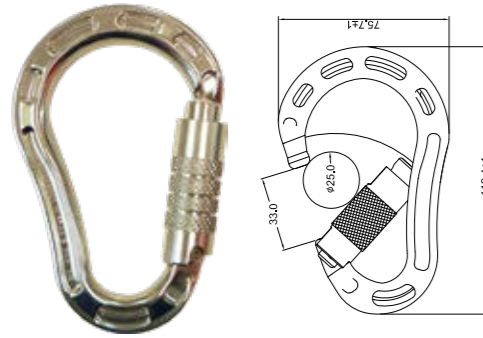


**Features**  
Renown for its longevity in corrosive, heavy-weather, outdoor environments.  
Available in two clip styles: Screw gate and triple locking. Offset shape.  
MBL: 41kN | Weight: Screw Gate: 215g | Triple Locking: 232g  
Certified to: EN362:2004/B | CE Marked

**Product Codes**  
MC005                      Carabiner - Stainless Steel, Screw Gate  
MC006                      Carabiner - Stainless Steel, Triple Locking



### Carabiner - alloy, side swing gate



**Features**

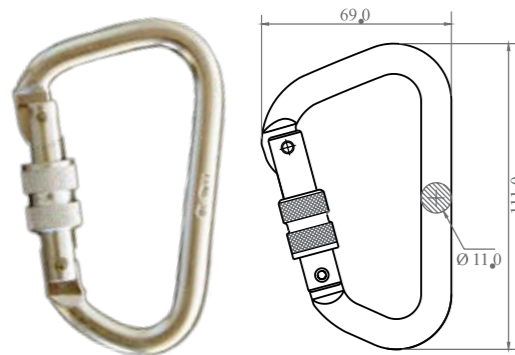
Lightweight, strong alloy carabiners are perfect for situations where weight and portability is essential. Available in three clip styles: Triple locking, screw gate and twist lock. Offset shape. MBL: 22kN Weight: 93g

Certified to: EN362:2004/B | CE Marked

**Product Codes**

MC008TRIPL	Carabiner - Alloy, Side Swing Gate - Triple Locking
------------	---

### Offset carabiner - alloy, screw gate



**Features**

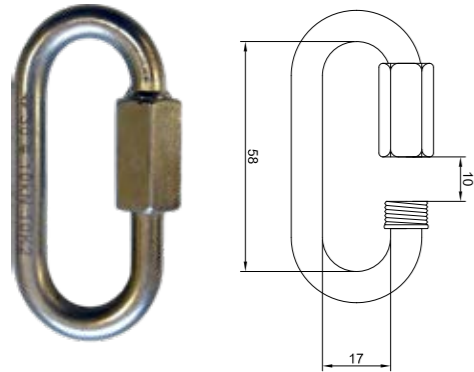
Offset shape. MBL: 24kN Weight: 77g

Certified to: EN362:2004/B | CE Marked

**Product Codes**

MC016	Offset Carabiner - Alloy, Screw Gate
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### Oval delta quick link - 8mm, steel



**Features**

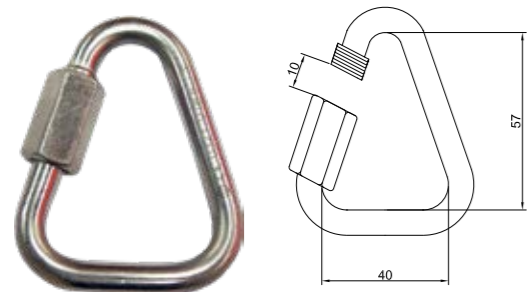
Quick Links are a semi-permanent option to quickly join safety items together. A crescent should be used to achieve optimal security. MBL: 30kN CE Marked UIAA.

Certified to: EN362:2004/Q | CE Marked

**Product Codes**

MC012	Oval Delta Quick Link - 8mm
-------	-----------------------------

### Triangular delta quick link - 8mm, steel



**Features**

Quick Links are a semi-permanent option to quickly join safety items together. A crescent should be used to achieve optimal security. MBL: 25kN CE Marked UIAA.

Certified to: EN362:2004/Q | CE Marked

**Product Codes**

MC013	Triangular Delta Quick Link - 8mm
-------	-----------------------------------

## Material Handling Webbing Straps

Material Handling Webbing Straps are an ideal aid for carrying heavy objects. The webbing sling keeps the user's hands away from the heavy object, helping to prevent accidental slippage and avoid potential injury when lowering. The different lengths of sling allow for ergonomic lifting techniques by enabling the load to be carried in an upright standing position, removing the need for bending and awkward twisting.

### Material handling webbing straps



MATERIAL HANDLING STRAP HANDLE



MATERIAL HANDLING STRAP - 700MM



MATERIAL HANDLING STRAP - 1M



ADJUSTABLE MATERIAL HANDLING STRAP - 1.2M

**Features**

Material Handling Straps have a Maximum Break Load rating of 12kN. Material Handling Strap Handles have a Maximum Break Load rating of 500kg.

**Product Codes**

MHSH	Material Handling Strap Handle
MHS07	Material Handling Strap - 700mm
MHS10	Material Handling Strap - 1m
MHSA12	Adjustable Material Handling Strap - 1.2m

**Directions for use:**



1. Place webbing sling around object.



2. Feed metal ring through webbing loop.



3. Clip metal ring into hook on lifting handle.



4. Lift object. If load is heavy, add extra strap and have two people carry it.

## Push / pull pole



### Features

Our robust Push/Pull Pole has been designed to aid in the handling of cargo containers when loading and unloading on land or sea. It allows the user to safely push cargo containers away from them or pull netting, ropes, cables and containers towards them. This pole can also be used for retrieval of identification tags from containers.

This tool helps keep the user at a safe distance, to prevent crushing or pinching of hands and feet. **The heavy duty fibreglass pole and robust nylon head make a super strong tool capable of holding up to 250Kg.**

### Product Codes

<b>SPPUSHPULL1.0</b>	1.0 Meter Push/Pull Pole with Handle
<b>SPPUSHPULL1.3</b>	1.3 Meter Push/Pull Pole with Handle
<b>SPPUSHPULL1.8</b>	1.8 Meter Push/Pull Pole with Handle

## Pipe push pole



### Features

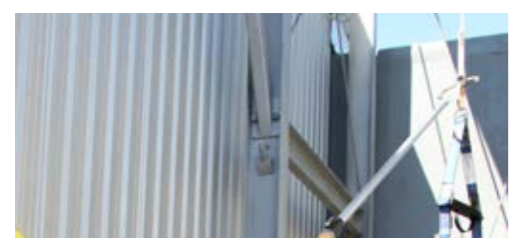
This phenomenal tool is designed for the rigours of the oil rig where physical abuse and corrosive substances are the norm and your life can depend on the quality of your equipment. Designed for pushing of drill rig pipes.

- Machined, corrosion resistant, high strength plastic head
- **Max load: 250kg**

### Product Codes

<b>SPIPEPUSH1.0</b>	1.0m Meter Pipe Push pole with handle
<b>SPIPEPUSH1.3</b>	1.3m Meter Pipe Push pole with handle
<b>SPIPEPUSH1.8</b>	1.8m Meter Pipe Push pole with handle

## Catch-it pole



### Features

The Catch-It Pole is a lightweight, extendable pole with a large hook designed for grabbing and moving ropes, cables and lanyards.

- Pole can be extended from 1.2m to 2.1m in 150mm increments.
- Hook dimensions: 250mm x 150mm

### Product Codes

<b>CATCHIT</b>	1.2m - 2.1m Extendable Catch-It Pole
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## 1.4m pipe handling pole



### Features

This phenomenal tool is designed for the rigours of the oil rig where physical abuse and corrosive substances are the norm and your life can depend on the quality of your equipment. Features include:

- Machined, corrosion resistant, high strength plastic head
- Flexible plastic nubs on the head provide extra grip on pipes.
- **Max load: 250kg**

### Product Codes

<b>SPIPHAN1.1</b>	1.1m Pipe Handling Pole
<b>SPIPHAN1.4</b>	1.4m Pipe Handling Pole
<b>SPIPHAN1.9</b>	1.9m Pipe Handling Pole



# Vertex HS8000 Vertical Anchorage Line System on Rigid Aluminium Rail

This vertical fall arrest anchorage system (Conforming to EN 353-1) is an integrated solution made up of a vertical aluminium guide rail over which glides a guided-type fall arrest trolley.

The line is constructed by attaching the 3m lengths of rail in series using a junction to connect them, and clamps to attach them to the ladder rungs. The trolley moves up and down on the line accompanying the user who is connected to it with an auto-locking steel carabiner.

In the event of a fall, the trolley immediately locks on the rail, thus arresting the fall. Also, while not in use, the unidirectional locking system of the trolley prevents it from sliding down on its own.

The rail comes with an extension arm that curves at the top of the ladder, over the working platform. This allows the climber to be connected to the trolley even at the ladder termination, ensuring complete safety.

The bottom section of the aluminium rail extremity is equipped with a trolley lock that prevents the trolley from moving out of the rail (see figure below).

**Certified to: EN353-1:2002**

## Fall protection for:

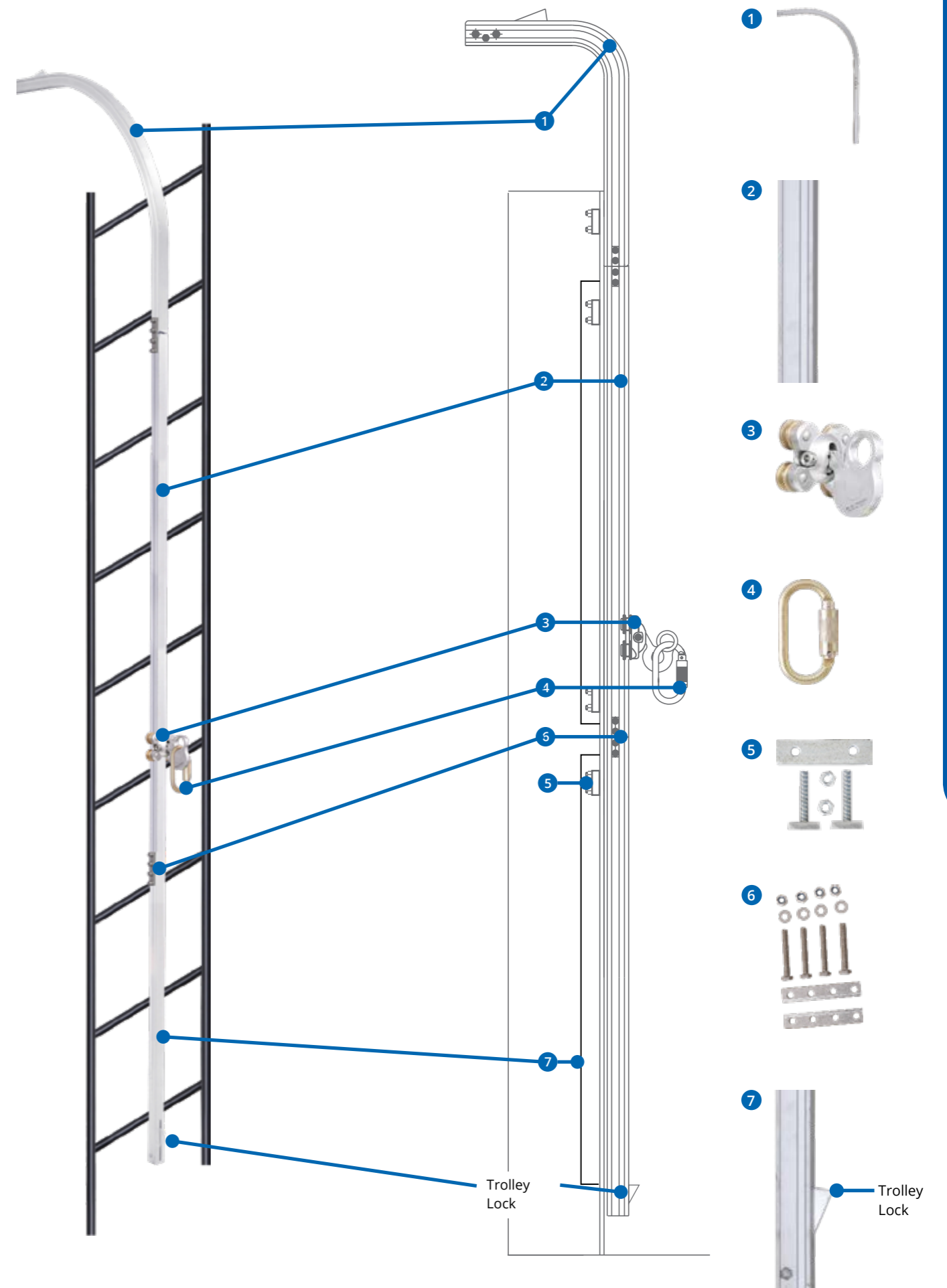
- Industrial ladders.
- Chimney ladders.
- Telecommunication towers.
- Power transmission towers.
- Windmills.
- Cranes.
- Shafts and manholes.
- Petrochemical plants, on-shore and off-shore oil rigs.

## Product Codes

HS8000	Vertical Anchorage Line System on Rigid Aluminium Rail
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## Component List:

1	Extension	HS8000 (02)	Material: Extruded aluminium alloy Length: 1.5m
2	Rail	HS5000 (01)	Material: Extruded aluminium alloy Length: 3m
3	Vertical Trolley	HS8000 (01)	Material: Stainless Steel (316) Trolley with brass wheel which provides frictionless movement.
4	Carabiner	HS111	Quarter turn auto-locking steel carabiner
5	Rung Clamp	HS8000 (03)	Material: Stainless Steel 316 Attaches the system onto the underlying ladder
6	Junction	HS5000 (08)	Material: Stainless Steel 316 Used to connect two rails together.
7	Rail Extremity	HS5000 (02)	Material: Extruded aluminium alloy Length: 3m



# Vertex HS7000 Vertical Anchorage Line System on Rigid Cable Line

The Vertex HS7000 vertical anchorage line protects the user from a fall while ascending or descending a ladder. The unique feature of this system is a permanent installed stainless steel shock absorber at the top of the line. This offers distinct advantages over the textile absorbers used in other lines in terms of UV degradation and resistance to harsh climatic conditions.

The Vertical Anchorage Line is made of Stainless Steel wire rope. It is held in a rigid position by use of 2 mounting brackets—one at the top and one at the bottom.

The Stainless-steel Rope Grab is directly connected to the user without an additional lanyard.

To maintain the rigidity and high tension in the anchorage line, a screw type mechanical tensioner is provided at the end of the anchorage line at the bottom, connecting it to the lower mounting bracket.

The system is available in five sizes for ladders from 10m to 50m in height.

Also available is an optional Extension Arm to extend the system above the platform for safe disengagement of Fall Arrester from the system while standing on the platform.

Certified to: EN353-1:2002

## Fall protection for:

- Industrial ladders.
- Chimney ladders.
- Telecommunication towers.
- Power transmission towers.
- Windmills.

## Features and benefits:

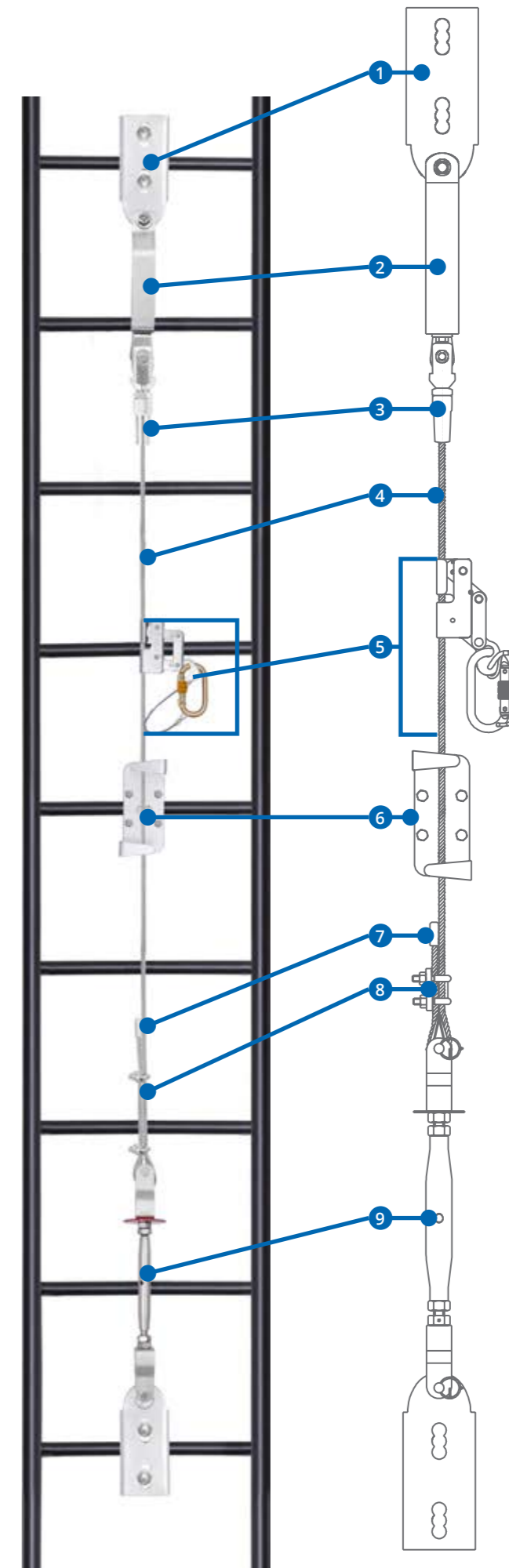
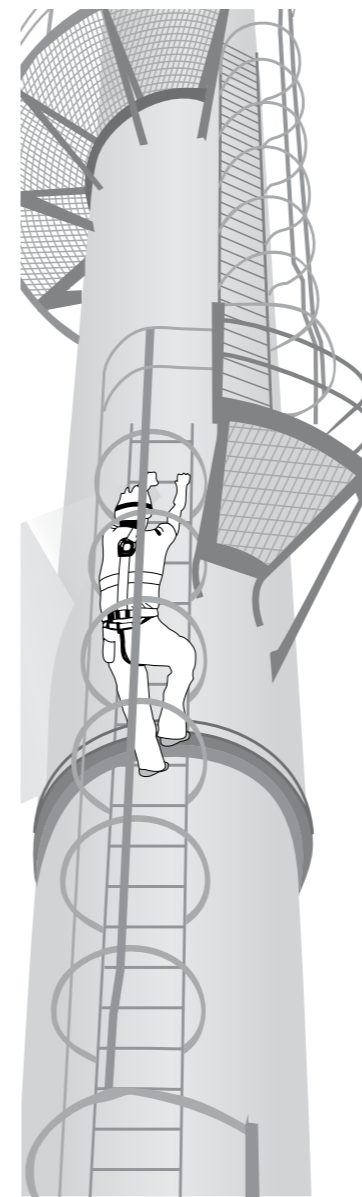
- MOC: Stainless steel grade 316.
- Shock absorber reduces impact of fall on user as well as receiving structure.
- Suitable for 1 person.
- Intermediate cable guides every ten metres to reduce vibrations caused by wind pressure.
- Trained installers and engineers to install the system.

## Product Codes

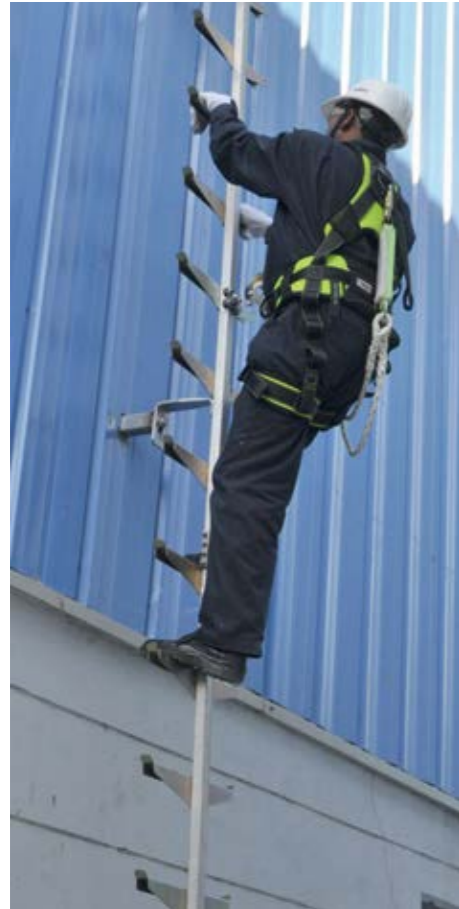
<b>HS7000</b>	(10m) Vertical Anchorage Line System for 10m ladder
<b>HS7000</b>	(20m) Vertical Anchorage Line System for 20m ladder
<b>HS7000</b>	(30m) Vertical Anchorage Line System for 30m ladder
<b>HS7000</b>	(40m) Vertical Anchorage Line System for 40m ladder
<b>HS7000</b>	(50m) Vertical Anchorage Line System for 50m ladder
<b>EXTENSIONARM</b>	Line System Extension Arm

## Component List:

Qty	Component	Code	Material	Notes
2	Mounting Bracket	HS7000 (01)	Material: Stainless Steel 316	Breaking Strength > 23 kN Complies with EN 795 Class A1
1	Shock Absorber	HS7000 (02)	Material: Stainless Steel 316	Limits the impact of force in the event of fall to less than 6 kNm
1	Cable Extremity	HS7000 (03)	Swage Mechanism Material: Stainless Steel 316	
1	Wire Rope	HS9[length]SL	Material: Stainless Steel 316	Diameter: 8mm Construction: 7x19
1	Rope Grab	RG-02112	Material: Stainless Steel 316	Works on stainless steel wire rope.
4	Intermediate	HS2001 (04)	Material: Stainless Steel 316	Recommended Installation: every 10m
2	Wire Rope Cap	HS7000 (12)	Material: Aluminium Alloy	
1 Set	Set of U-Bolts and Thimbles	HS6000 (01)	Material: Stainless Steel 316 Material: Galvanized Steel	U - Bolts Qty: 2. Thimbles: Qty: 1
1	Tensioner	HS7000 (05)	Material: Stainless Steel 316	Regulates tensioning of the cable.



## Vertex hs9000 industrial fall protection ladder



### Features

The Vertex HS9000 is an integrated ladder and fall protection system. The low-profile design can be mounted on many structures to allow safe, easy access to high areas.

**Certified to: EN353-1:2002**

### Fall protection for:

- Buildings
- Chimneys
- Wind Turbine Towers
- Transmission Towers
- Advertising Billboards.

### Features and benefits:

- Continuous ladder with fall protection can negotiate bends.
- Corrosion free anodized aluminium rail.
- Hot-dipped galvanized rungs.
- Four-wheel trolley slides freely on the central rail and locks in place in the event of a fall.
- Assists in climbing. The unique design of trolley supports the user while ascending or descending.
- Locking jibs at either end to prevent unintentional release of trolley from the rail while in use.
- Aluminium rail extension to safely remove the trolley after reaching the landing platform.

### Product Codes

HS9000	Vertex Fall Protection Ladder System
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### Component Ref. # Description

HS8000(02)	Aluminium Extensions
HS5000(01)	Aluminium Rail Intermediate
HS8000(01)	Vertical Trolley
HS111	Carabiner
HS5000(06)	Mounting Bracket
HS5000(08)	Junction
HS5000(02)	Aluminium Rail Extremity
HS9000(01)	Ladder Rung Assembly
HS5000(03)	Mounting Nut



## Davit arm system



### Features

QSi introduces the new Davit Arm which provides a safe and secure system for easy access to confined spaces. The Davit Arm is an ideal choice to provide overhead anchorage which can be mounted on different bases and it conforms to EN 795:2012 Type A.

The Davit Arm is made of highly corrosion resistant stainless steel, and can swivel a complete 360 degrees on its mounted base, hence providing a versatile reach and access.

A unique feature is the adjustable height of the cantilever arm at 3 defined points, with upper arm position of 2.3m, middle arm position of 1.9m, and lowered arm position at 1.5m. This enables the use of the Davit Arm even in those areas where the roof height is small.

The Davit Arm can be easily mounted on the floor as well as on the wall through special floor and wall mounting brackets which are available as required. The Davit Arm can also be mounted on the floor of heavy vehicles, making it extremely versatile.

QSi Winch HS 818 and SRW1001 can be easily mounted on to the Davit Arm with the help of stainless steel fasteners.

Retrieval Fall Arrester Blocks (SRLS10R, SRLS20R and SRLS30R) can also be installed for easy retrieval & arresting the fall of the user using the specialized mounting brackets; Ref. HS900(06), HS900(07) & HS900(08) respectively.

### Product Codes

HS900	Davit Arm System
HS900(01)	Floor Mounting Bracket
HS900(02)	Wall Mounting Bracket
HS900(06)	Mounting bracket for 30m Retrieval Block SRLS30R
HS900(07)	Mounting bracket for 20m Retrieval Block SRLS20R
HS900(08)	Mounting bracket for 10m Retrieval Block SRLS10R

# Tool Lanyards

When working at height, you want to be sure your tools are as safe and secure as you are. QSI manufacture a range of tool lanyards, pouches and belts designed to keep your tools close at hand and safe from the risk of being dropped.

## Belt lanyard - TKLDR



**Product Codes**

TKLDR 76cm Tool Lanyard with D-Ring

## Belt lanyard - TKLTA



**Product Codes**

TKLTA 100cm Tool Lanyard with Tool Attachment

## Belt lanyard - TKLETA



**Product Codes**

TKLETA 73cm Elasticated Tool Lanyard with Tool Attachment

## Belt lanyard - TKLETAQR



**Product Codes**

TKLETAQR 86cm Elasticated Tool Lanyard with QR Tool Attachment

## Belt lanyard - TKTA



**Product Codes**

TKTA 22cm Tool attachment for lanyard

## Tool lanyard - TKLESSGC



**Product Codes**

TKLESSGC Orange Aluminium Elasticated Lanyard with Gate Carabiner - 127cm (SWL 5kg)

## Tool lanyard - TKLCAU



**Product Codes**

TKLCAU Orange Aluminium Elasticated Lanyard with Swivel Twist Lock Hooks - 197cm (SWL 10kg)

## Retractable tool lanyard - HS017S



**Product Codes**

HS017S Retractable 1.5m wire cable with protective coating. Suitable for tools weighing up to 5kg

# Wrist Straps

## Wrist strap - TKWSV



**Product Codes**

TKWSV 19cm Wrist Strap With Velcro

## Wrist strap - TKWSQR



**Product Codes**

TKWSQR 19cm Wrist Strap With Quick Release Buckle

## Wrist strap - TKWSE



**Product Codes**

TKWSE 19cm Elasticated Wrist Strap

## Wrist strap - SBLTLW



**Product Codes**

SBLTLW 100cm Wrist Strap Attached to Lanyard



## Belt loops

### Belt loop - TKBLSIN



**Product Codes**

TKBLSIN Fixed Belt Loop with Single D-Ring

### Belt loop - TKBLDBL



**Product Codes**

TKBLDBL Fixed Belt Loop with Double D-Ring

### Belt loop - TKBLSINV



**Product Codes**

TKBLSINV Velcro Release Belt Loop with Single D-Ring

### Belt loop - TKBLDBV



**Product Codes**

TKBLDBV Velcro Release Belt Loop with Double D-Ring

### Tool belts - TKBB



**Product Codes**

TKBB Tool Belt Black

### Tool belts - TKBLSINGR



**Product Codes**

TKBLSINGR Quick Release Belt Clip with Single D-Ring

### Tool belts - TKBP



**Product Codes**

TKBP Tool Belt Back Pad

### Tool belts - TKBBL



**Product Codes**

TKBBL Tool Belt Blue with Reflective Strip

## Tool bags

### Tool bag - TKBAG



**Product Codes**

TKBAG PVC Round Tool Bag

### Tool bag - SBELTP



**Product Codes**

SBELTP Leather Tool Pouch

### Tool bag - TKPPVC



**Product Codes**

TKPPVC PVC Tool Carry Pouch with Pockets



# Restraint systems explained

While the primary focus of height safety in Australia and New Zealand is Fall Arrest, it is also important to consider the role of Restraint products. First, we need to understand the differences:

	Fall Arrest	Restraint
<b>Products</b>	Designed to safely absorb forces and prevent serious injury in the event of a fall.	Designed to restrict a worker's movement so there is zero risk of fall.
<b>Worker</b>	Free to move around their work space. Responsible for preventing themselves from falling.	Restricted to a very specific work space. Can rely on equipment to prevent them from falling.
<b>Standards</b>	Complies with AS/NZS Standards	Does not comply with AS/NZS Standards

While there are no AS/NZS standards covering restraint products, we apply the same tests to them as we do our fall arrest products. For example, we static load the attachment points with 15kN for three minutes just as we would for any product that meets the 1891.1:2007 standard.

Restraint products are necessary in some work situations where a worker must operate in a position that would be too dangerous to rely solely on a fall arrest system. Examples include:

- Working in a fixed position on a gantry or other platform at height.
- Working from a trailer or moving vehicle.

The key phrase to keep in mind is Zero Fall Risk. Restraint products are only used correctly when they guarantee there is no risk of fall whatsoever.

QSI recommends you use a full body harness and fall arrest system as a backup to your restraint system. In other words, set up your work environment with suitable fall arrest equipment, then add a restraint system to restrict movement and prevent a fall. It is your responsibility to perform a full risk assessment of your situation to ascertain whether a fall arrest system is required.



## Chest restraint harness



### Features

This harness includes a dorsal D-ring for restraint attachment with easy adjustment of the shoulder straps and a Quick Release Buckle.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

CHESHAR001	Chest Restraint Harness
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**SMALL & 3XL+**  
sizes available on request

## Restraint waist belt



### Features

A simple, adjustable restraint Waist Belt with a Quick Release Buckle and rear D-ring for restraint attachment.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

SBERB04	Restraint Waist Belt
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**SMALL & 3XL+**  
sizes available on request

## Adjustable restraint lanyard



### Features

Our adjustable restraint lanyards are available in various lengths, and a variety of double and triple action hooks.

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

SBLR11	1m Adjustable Restraint Lanyard
SBLR01	1.5m Adjustable Restraint Lanyard
SBLR10	2m Adjustable Restraint Lanyard

## Adjustable restraint lanyard with scaffold hook



### Features

Our adjustable restraint lanyards are available in various lengths, and a variety of double and triple action hooks.

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

SBLR02	0.9m Adjustable Restraint Lanyard
SBLR03	1.2m Adjustable Restraint Lanyard
SBLR04	1.5m Adjustable Restraint Lanyard
SBLR05	2m Adjustable Restraint Lanyard



### Paint tin carry belt



**Features**

A padded waist belt with Quick Release Buckle and D-ring attachment points at both hips.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

**Product Codes**

SBERB-PB Paint Tin Carry Belt

**SMALL & 3XL+**  
sizes available on request

### Padded restraint waist belt



**Features**

Padded restraint waist belt for extra comfort, with Quick Release Buckle and rear D-ring.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

**Product Codes**

SBERBQR Padded Restraint Waist Belt

**SMALL & 3XL+**  
sizes available on request

### Padded restraint belt with shoulder straps and rigging d-ring



**Features**

Padded restraint belt with rigging D-ring, one side D-ring, Quick Release Buckle on waist and reflective tape on shoulder straps and back of belt. The shoulder and chest straps help spread the load across the body for increased comfort and stability.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

**Product Codes**

SBERESTRAINT Padded Restraint Belt with Shoulder Straps and Rigging D-ring

**SMALL & 3XL+**  
sizes available on request

### Padded restraint belt with shoulder straps, fluro triangle and dorsal d-ring



**Features**

Padded restraint belt with dorsal D-ring and D-rings at both hips. Quick Release Buckles on waist and chest, reflective tape on shoulder straps and back of belt, and fluro triangle panel at rear.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

**Product Codes**

SBERESTRAINT2 Padded Restraint Belt with Shoulder Straps, Fluro Triangle and Dorsal D-ring

**SMALL & 3XL+**  
sizes available on request

# PVC Harnesses

Our range of PVC harnesses and other height safety equipment is designed primarily for the food and paint industries. As well as meeting the appropriate safety standards, the PVC webbing material offers some special benefits:

- Resistant to acids, blood and fat
- Easy to clean
- Industry-appropriate colour

## PVC full body harness



### Features

Our Full Body Harness with PVC coated webbing features two attachment webbing loops and a dorsal attachment D-Ring for fall-arrest. The sternal attachment points are particularly suitable for use with rope or cable grabs and offer a comfortable position to work from as well as for rescue.

High strength, easy adjustment webbing buckles are used on both legs and chest. Other features include easy-grip shoulder adjustment buckles, webbing fall arrest loops and high strength stitch pattern.

The SBE2PVC is AS/NZS 1891.1:2007 certified. It is available in sizes 3XL and above for use in conjunction with a 150kg rated block. See pg. 129 for more information.

**Certified to: AS/NZS 1891.1:2007**

### Optional Extras

- D-Ring Extension Strap
- X-Factor Shoulder Padding System
- AirTech Breathable Padding System (see pg. 129)
- Heavy Duty PVC Bags, Backpacks, etc (see pg. 156)
- Tool Lanyards and Pouches (see pg. 208)

### Product Codes

<b>SBE2PVC</b>	PVC Full Body Harness with Quick Release Buckles
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**SMALL & 3XL+**  
sizes available on request

## PVC chest restraint harness



### Features

This harness includes a dorsal D-ring for restraint attachment with easy adjustment of the chest and shoulder straps and Quick Release Buckle.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

<b>CHESHAR002</b>	White PVC Chest Restraint Harness with Quick Release Chest Strap
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**SMALL & 3XL+**  
sizes available on request

## PVC webbing restraint harness



### Features

A simple, adjustable restraint waist belt with Quick Release Buckle and rear D-ring for restraint attachment.

- MBL: 15kN

**NOT TO BE USED FOR FALL ARREST.**

### Product Codes

<b>SBERB03PVC</b>	PVC Webbing Restraint Belt
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**SMALL & 3XL+**  
sizes available on request