



Pioneers in Height Safety



PRODUCT BROCHURE

ridgegear.com

Pioneers in Height Safety

RidgeGear was founded in 1998. Since that time, we have established ourselves as a leading innovator in the height safety manufacturing industry. All of the advanced products are developed and produced at our factory in Leek, Staffordshire where they are extensively tested to the highest specification.

SAFETY

We understand that our products save lives so testing is constant, and repeated again when the production process is complete. The webbing will only be released for one of our products when it passes all of the demanding height safety tests. This ensures our customers benefit from improved functionality and the knowledge that RidgeGear products give absolute security.

SERVICE

RidgeGear offers a complete solution for customers, with tailored systems designed to meet individual customer needs. Our aim is to respond to all requirements, offer a reliable service and build strong relationships with every business we work with.

INNOVATION

We are adaptable to new industry concepts and we are continuously enhancing our technical ability and development expertise. We offer a wide range of height safety equipment to suit our customers' needs, whilst constantly improving the performance and design of all of our products.



Our next generation harness made from plastic bottles - the first of it's kind.

SEE PAGE 5 FOR MORE INFO.

DESIGNED FOR A DECADE OUR 10 YEAR WEBBING LIFESPAN

Following extensive testing of our webbing and manufacturing processes, the recommended 10-year lifespan is effective on all textile based products manufactured on or after January 2010 across the entire RidgeGear harness and lanyard range.

- Testing samples of 10 year old products, they all passed EN testing as well as additional tests where they were exposed to UV for an extended amount of time.
- The results showed that the breaking loads on all of our webbing were between 85-98% of their original value, against the minimum requirement of 70%.



SETTING STANDARDS ACCREDITATIONS & ASSOCIATESHIPS

As a manufacturer of height safety equipment, we understand the importance of continual improvement. Our BSI ISO 9001 Certification shows our commitment to manufacturing quality products and services which save lives. We also hold memberships with IPAF (International Powered Access Federation), WAHSA (Work at Height Safety Association) and SATRA Technology, so you can be confident all of our products have passed the necessary research and testing.



FROM YARN TO YOU THE RIDGEGEAR WAY

At RidgeGear we are in a unique position. Because we manufacture the webbing here on site we control the complete manufacturing process, which means you can be sure of the best quality end product delivered to you everytime.



HOME GROWN INNOVATORS PROUD 'MADE IN BRITAIN' MEMBERS

Since April 2016 we have been proud members of the Made in Britain campaign. We have manufactured our products at our factory in Leek, Staffordshire since 1998.

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PLEASE NOTE: Pages marked in **BLUE** are our useful information sections.

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Product Selectors

Use the tables below to choose the right harness, lanyard or connector for you.



HARNESSES

	Front D	Rear D	Side D	Reflective	Quick Connect Buckles	Rescue Strap	Waist Comfort Pad	Back/Shoulder Comfort	Leg Comfort Pads	Ventral
RGH1	●									
RGH2	●	●								
RGH2 FAST FIT	●	●			●					
RGH2 ECO	●	●								
RGH2 GLOW	●	●		●						
RGH2 BIGGUY	●	●								
RGH4	●	●	●				●			
RGH5	●	●				●				
RGH5 GLOW/SUPER GLOW	●	●		●		●				
RGH12	●	●								●
RGH14	●	●								
RGH15	●	●	●		●		●	●	●	
RGH16	●	●	●		●		●	●	●	●
RGH35	●	●			●				●	

LANYARDS

	Single	Twin	Fall Arrest	Work Restraint	Webbing	Rope	Elasticated	Self Retracting	Adjustable
RGL1	●		●		●				
RGL1 BIG GUY	●		●		●				
RGL1 MINI	●		●		●				
RGL2	●		●			●			
RGL3		●	●		●				
RGL3 BIG GUY		●	●		●				
RGL4	●		●	●	●				
RGL5	●		●	●	●				
RGL5R	●		●	●		●			
RGL6	●		●				●		
RGL9		●	●				●		
RGL11	●		●			●			
RGL12	●		●	●	●				●
RGL13	●		●		●				●
RGL14		●	●	●	●				●
RGL16		●	●	●	●				●
RGL19		●	●	●	●				●
RGL20	●		●				●		
RGL24	●		●	●	●				●
RGL25	●		●	●	●				●
RGL26		●	●	●	●			●	
RGL28		●	●		●			●	●
RGL29	●		●		●				●
RGL30		●	●		●				●
RGL31	●		●	●	●				●
RGL60		●	●		●				●

CONNECTORS

	Material	Gate Opening (mm)	External Length (mm)	Closure Type	MBS	Weight (g)	Optional Captive Pin	Captive eye
RGK1	Steel	17	107	Screwgate	23kN	170		
RGK2	Steel	17	107	Twistlock	25kN	215		
RGK2P	Steel	17	107	Twistlock	25kN	215	●	
RGK3	Steel	24	119	Twistlock	50kN	300		
RGK4	Aluminium	22	112	Twistlock	24kN	83		
RGK5	Steel	56	229	Twistlock	30kN	750	●	
RGK6	Aluminium	54	240	Twistlock	23kN	351	●	
RGK10	Steel	19	144	Screwgate	23kN	275		●
RGK11	Aluminium	60	248	Double action	23kN	480		●
RGK11/SL	Aluminium	55	218	Double action	25kN	264		●
RGK12	Steel	10	73	Screwgate	27kN	87		
RGK15	Steel	12	104	Triple action	40kN	215	●	
RGK18	Steel	18	135	Triple action	45kN	300		●
RGK19	Steel	23	131	Triple action	45kN	260		●
RGK20	Steel	10	86	Screwgate	45kN	153		●
RGK44	Aluminium	22	180	Triple action	30kN	177		●
RGK45	Steel	21	173	Double action	23kN	345		●
RGK50	Alu Body / Steel Gate	18	185	Double Action	23kN	414		●
RGK88	Aluminium	62	248	Double action	23kN	640		●



Inspecting Safety Harnesses and Lanyards

It is recommended that the user inspects their harness or lanyard in a safe place before every use. Users must ensure that the harness is the correct size, has sufficient adjustment and acceptable comfort. Lanyards should be the correct type and length, and have suitable connectors. Remember that harnesses and lanyards must be periodically inspected by a competent person. If you don't understand what is an acceptable level of damage then further training is required.

CORRECT FIT

Ensure you have been given the correct training by a competent person before using equipment. Harnesses must be fitted correctly.



WEBBING

Check all webbing for irregular wear, especially around the hardware. Also check for cuts, abrasions, tears, scorch marks, burns, chemical attack, ink and severely discoloured patches.

METAL FITTINGS

Check for any corrosion, cracks, sharp edges, damage and irregular wear of the fittings and functionality of the buckles. Ensure all moving mechanisms operate correctly. If any damage is found the harness must be taken out of use.

TRACEABILITY

Keep records of where and when you purchased the harness or lanyard. We recommend recording all inspections before use and completing a risk assessment. Ensure that the product markings and serial number are legible.

ENERGY ABSORBER

Ensure the absorber pack shows no sign of activation, and remains securely arranged in the protective cover.

STITCHING

Check for broken, loose, worn or abraded stitches or severely discoloured stitching. Most harnesses are made with a ripstitch indicator and a warning label – check this is still intact.

PLASTIC FITTINGS

Including web-ties and back plate, visually check for cuts, breaks, distortion and chemical damage.

CONNECTORS (AT BOTH ENDS)

Look for deformation, damage such as corrosion, sharp edges and cracks. Check the functionality - and that the keeper opens and closes freely.

NOTE: Please specify which connectors you require when ordering any safety lanyard. (RGK1 standard on absorber packs)

Safety Harnesses

Safety Harnesses are the foundation of all fall protection systems, and it's because of this that RidgeGear, in conjunction with its sister companies, have developed a dynamic and functional range of safety harnesses which allow unparalleled performance and comfort.

RidgeGear manufactures harnesses with water repellant webbing. This also helps the webbing resist staining and contamination from oil and grease.



REAR D HARNESS, 1PT

RGH1

The RGH1 is a basic access harness fitted with a rear attachment point. This harness is primarily used with a fall arrest lanyard to provide an operative with basic fall protection. When used in conjunction with a twin lanyard, the harness can be used for tower climbing, scaffold work and general steel erecting.

- Rear attachment point
- Lightweight

Accredited to: EN 361: 2002
Web material: 45mm water repellent polyester

Weight: 0.9kg

Sizes*: Small, Standard, Large & X-Large



FRONT, REAR & SIDE D HARNESS, 4PT

RGH4

The RGH4 combines the basic fall arrest harness with a comfortable work positioning belt in one unit. The harness is fitted with a front and rear D and two side rings mounted to the belt. This comfortable harness is designed for operatives who spend a lot of time working at height and in exposed areas.

- Front, rear and side attachment points
- Work positioning belt

Accredited to: EN 361: 2002 & EN 358: 1999

Web material: 45mm water repellent polyester

Weight: 1.8kg

Sizes*: Small, Standard, Large & X-Large



Our most advanced harness yet.

RGH16

The RGH16 has undergone a revolution - with a completely new 'Y' shape, and some of the most advanced and innovative features available on any harness, it truly represents the culmination of years of research and design development to make it our most advanced and feature-packed harness yet.

MULTITASK COMFORT HARNESS, 5PT

The RGH16 is a 'step-in' multitask harness and will allow operatives to access almost any area in safety using a combination of the RidgeGear products available.

In addition there is the added benefit of two side D work positioning D rings on a comfortable support pad, and a further ventral front D ring positioned at the waist for sit suspension and/or work positioning. This comfortable harness is designed for operatives who spend long hours working at height and in exposed areas. The unique design allows the shoulder straps to follow the user for added comfort.

- Front, rear, side and ventral attachment points
- Waist and leg support pads
- Adjustable work positioning belt
- Quick connect buckles on leg straps

Accredited to: EN 361: 2002, EN 358: 2018 & EN 813: 2008

Web material: 45mm water repellent polyester

Weight: 2.1kg

Sizes*: Standard & Large

Back adjustment allows for fine adjustment of rear D ring.

Fall indicators included.

Sit orientated leg loops improve comfort during suspension.

Side D rings for work positioning

Roll up tail ties secure loose webbing

Unisex 'Y' layout improves comfort.

High comfort lightweight padding.

Rear adjuster allows user fine control of side D positioning. Reducing uncomfortable pressure on hips.



Shoulders slide with movement to increase users range of motion.

Front and rear anchor points (light alloy construction).

Adjustable quick release buckle allows for more adjustment of front D ring as well as rapid slacken ability for quick ingress / egress.

Ventral attachment point is used for sit suspension.

Angled tool loops keep gear handy.

Quick release legs for easy donning.

- High levels of adjustability means two sizes fit all body shapes.

SEE PAGE 10 FOR SIZE GUIDE

*Please refer to our harness size guide on Page 10.

New
eco
HARNESSES

Our next generation harness made from plastic bottles - the first of it's kind.

Join our Eco revolution with a world's first from RidgeGear. The ECO harness is the first of its kind, produced from upcycled PET bottles. A new and innovative way to help lessen the impact that plastic bottles have on our environment.



FRONT & REAR D HARNESSES, 2PT

RGH2 ECO

The RGH2 ECO is our revolutionary safety harness, produced from upcycled PET bottles (approximately 30 bottles per harness). The webbing is coated with a durable water repellent (DWR) that is PFC-free - hazardous fluorinated compounds that are bio-accumulative. The dye used in this webbing is OEKO-TEX® meaning it is certified free from harmful chemicals. The harness is fitted with a rear D attachment and a chest-mounted front D.

- Front and rear attachment points
- Fully adjustable
- Rip stitch fall indicators

Accredited to: EN 361: 2002
Web material: 45mm upcycled PET bottles
Fittings: High tensile steel alloy
Weight: 1.1kg
Sizes*: Small, Standard, Large & X-Large

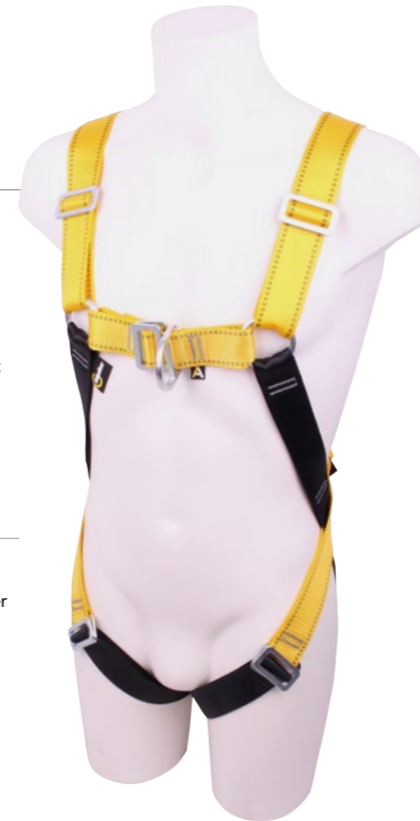
FRONT & REAR D HARNESSES, 2PT

RGH2

This versatile, lightweight harness is fitted with rear and chest mounted attachment points that extend its working capability. The RGH2 can be used in vertical fall protection operations and where restraint is needed in either vertical or horizontal planes.

- Both front and rear attachment points
- Lightweight

Accredited to: EN 361: 2002
Web material: 45mm polyester
Weight: 1.1kg
Sizes*: Small, Standard, Large & X-Large



FRONT & REAR D HARNESSES WITH QUICK RELEASE BUCKLES, 2PT

RGH2 FAST FIT

The speed and simplicity of this harness makes it the ideal solution where rapid donning and removal is crucial. The attachment points allow conventional lanyard attachment.

- Quick release buckles on the chest and legs
- Simplicity of assembly and adjustment
- Both front and rear attachment points

Accredited to: EN 361: 2002
Web material: 45mm polyester
Weight: 1.3kg
Sizes*: Small, Standard, Large & X-Large



HIGH-VISIBILITY FRONT & REAR D HARNESSES, 2PT

RGH2 GLOW

The innovative RGH2 Glow provides the user with unprecedented levels of visibility in low light areas, helping to create a safer working environment.

- High visibility webbing with reflective yarn
- Both front and rear attachment points
- Lightweight
- Proposed industry use: Rail industry

Accredited to: EN 361: 2002
Web material: High visibility 45mm polyester with reflective yarn

Weight: 1.1kg
Sizes*: Small, Standard, Large & X-Large



FRONT & REAR D HARNESSES FOR USERS UP TO 150KG, 2PT

RGH2 BIGGUY

The RGH2 BigGuy has been specifically designed and tested for bigger guys. Suitable for users up to 150kg when used in conjunction with the Big Guy lanyards.

- Tested and approved for a user weight up to 150kg
- Recommended for use with Big Guy lanyards
- Both front and rear attachment points

Accredited to: EN 361: 2002
Web material: 45mm polyester
Weight: 1.1kg
Sizes*: Large & X-Large



RESCUE HARNESS, 3PT

RGH5

The RGH5 is designed for use as a confined access harness. The front, rear and rescue attachment points can be used as standard fall arrest points and the rescue strap can be used for lifting and lowering. The rescue loop may also be used for fall arrest under certain conditions.

- Rescue attachment point with hook and loop fastening
- Both front and rear attachment points

Accredited to: EN 361: 2002 & EN 1497: 2007
Web material: 45mm water repellent polyester

Weight: 1.2kg
Sizes*: Small, Standard, Large & X-Large



HIGH VISIBILITY RESCUE HARNESS, 3PT

RGH5 GLOW

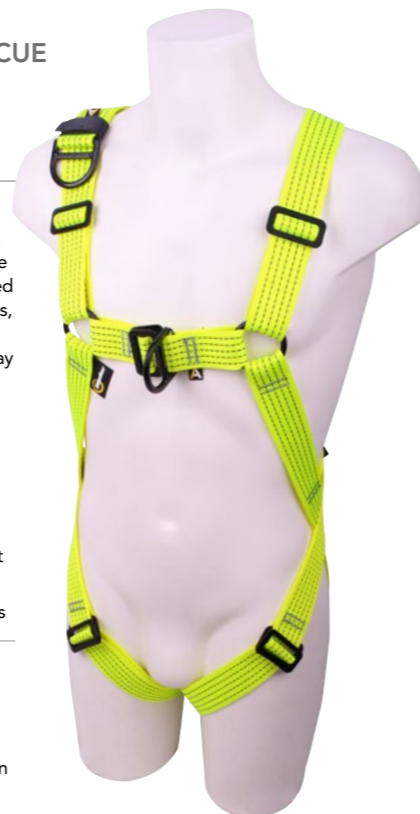
The RGH5 glow is designed for use as a confined access harness. The reflective yarn woven into the webbing, provides unprecedented levels of visibility in low light areas, helping to create a safer work environment. The rescue loop may also be used for fall arrest under certain conditions.

- High visibility webbing with reflective yarn
- Rescue attachment point with hook and loop fastening
- Both front and rear attachment points
- Ideal for use in confined spaces

Accredited to: EN 361: 2002 & EN 1497: 2007

Web material: High visibility 45mm polyester with reflective yarn

Weight: 1.2kg
Sizes*: Small, Standard, Large & X-Large



HIGH VISIBILITY AND LUMINOUS RESCUE HARNESS, 3PT

RGH5 SUPER GLOW

The first of its kind - The RGH5 Super Glow features phosphorescent and reflective yarns that provide extra visibility in low-light conditions. The glow feature works when the phosphorescent webbing takes in light energy and will glow for several hours afterwards.

- Phosphorescent reflective yarn charged by light energy
- Quick release buckles
- Front & rear attachment point
- Rescue attachment point with hook and loop fastening

Accredited to: EN 361:2002 & EN 1497:2007

Web material: High visibility 45mm polyester with phosphorescent and reflective yarn

Weight: 1.4kg
Sizes*: Small, Standard, Large & X-Large



RESCUE STRAP

When used, the rescue strap keeps the operative in a near vertical position, which is preferred when recovering an unconscious casualty. Available on RGH5, RGH5 Glow and RGH5 Super Glow.

WORK POSITIONING COMFORT HARNESS, 4PT

RGH15

The RGH15 is a 'step-in' multitask harness with the added benefit of two side D work positioning D rings on a comfortable support pad. This comfortable harness is designed for operatives who spend long hours working at height and in exposed areas. The unique design allows the shoulder straps to follow the user for added comfort.

- Front, rear and side attachment points
- Waist, leg and shoulder support pads
- Adjustable quick release buckles on leg and front chest straps
- Adjuster for repositioning of side D rings

Accredited to: EN 361: 2002 & EN 358: 2018

Web material: 45mm water repellent polyester

Weight: 2.1kg
Sizes*: Standard & Large



LADIES' HARNESS, 2PT

RGH35

Specifically designed by ladies, for ladies. Manufactured with a high chest V and centre strap for a comfortable fitting, limiting the damage to the breast tissue during use and in the event of a fall. The harness is supplied with a waist belt, leg pads and quick connect leg adjustment to aid donning.

- Both front and rear attachment points
- Leg support pads
- Quick connect buckles on leg straps

Accredited to: EN 361: 2002

Web material: 45mm water repellent polyester

Weight: 1.3kg
Sizes: Small (10-12), Medium (14-16) & Large (16+)



HARNESS ACCESSORIES



LEG PADS

RGK31

Our leg pads have been designed to provide the user with extra comfort whilst wearing a harness, as they mould to the user's shape. In the event of a fall they can also relieve the effects of a suspension scenario.

Material: 5mm EVA Foam



BACK AND SHOULDER PAD

RGK43

The comfort back and shoulder pad makes the harness more comfortable and has the added advantage of making the harness easier to put on. Can be fitted to all Ridgegear harnesses except RGH5, RGH16 and RGH35.

Material: 5mm EVA Foam



PARKING LOOP

RGK56

These parking loops are designed to fit onto the shoulder straps of the harness. Once fitted, the connector is connected directly to the loop for safe stowage. The loops also prevent lanyards from trailing on the floor and creating a trip hazard.

Material: Nylon

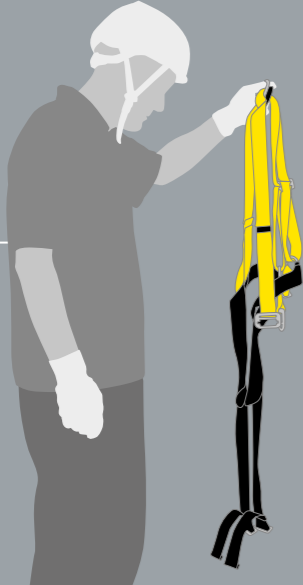
*Please refer to our harness size guide on Page 10.

How to fit a Safety Harness

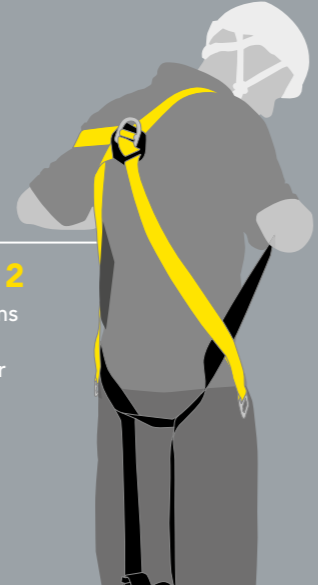
Our step-by-step guide to the correct procedure.

A safety harness must be worn correctly to ensure that, in the event of a fall, it works to its design potential and does not cause additional injury.

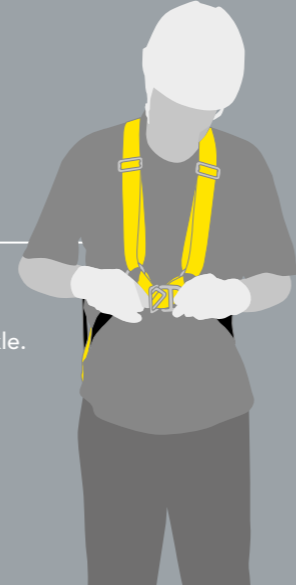
STEP 1
Hold harness up by rear attachment. Remove any twists and ensure leg straps hang free.



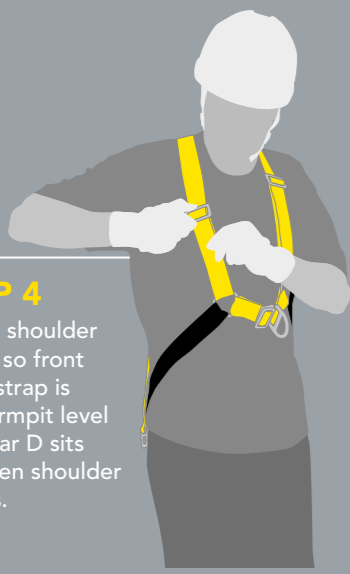
STEP 2
Pass arms through shoulder straps.




STEP 3
Connect chest buckle.




STEP 4
Adjust shoulder straps so front chest strap is near armpit level and rear D sits between shoulder blades.



STEP 5
Pull harness down at the back so sub-pelvic strap sits under the buttocks.



STEP 6
Connect leg buckles in turn and adjust to a snug fit, ensuring they are assembled correctly without loose tails and twisted webbing.



HARNES CHECKLIST

1. Ensure that the right harness is used for the job.
2. Check that the harness has been inspected ([see our inspection guide on page 2 for details](#))
3. See that all clips and connectors are tightened, adjusted and attached.
4. Make sure that the webbing is adjusted to suit your body size – leaving the harness loose around the legs and chest may feel more comfortable BUT in the event of a fall, the sudden jolt that occurs when the slack is taken up can cause serious damage to the body; especially in the groin area and internal organs.

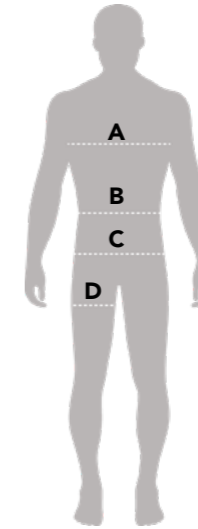
Harness Size Guide

Correct sizing is essential to the safety and comfort of a Safety Harness. Use the below table for help when selecting the appropriate size and feel free to give us a call if you need any assistance.

Recommended user weight up to max 136kg*

Please ensure that the lanyard used is suitable for this weight.

*RGH2 Big Guy up to max 150kg when used with Big Guy lanyards



All RidgeGear Harnesses - UNLESS SPECIFIED BELOW				
Size	SMALL	STANDARD	LARGE	X-LARGE
A Chest	36 - 42" 91 - 106cm	42 - 50" 106 - 127cm	50 - 54" 127 - 137cm	54 - 58" 137 - 147cm
B Waist	30 - 36" 76 - 91cm	36 - 44" 91 - 111cm	44 - 48" 111 - 121cm	48 - 52" 121 - 132cm
C Hips	38 - 44" 96 - 111cm	44 - 52" 111 - 132cm	52 - 56" 132 - 142cm	56 - 60" 142 - 152cm

RGH15 & RGH16 Size Guide		
Size	STANDARD	LARGE
A Chest	36 - 50" 91 - 127cm	46 - 58" 117 - 147cm
B Waist	30 - 44" 76 - 111cm	40 - 52" 102 - 132cm
C Hips	38 - 52" 96 - 132cm	48 - 60" 121 - 152cm

RGH12 Climbing Harness Size Guide		
Size	SMALL	STANDARD
B Waist	16 - 39" 40 - 100cm	16 - 49" 40 - 125cm
D Leg	10 - 27" 25 - 70cm	10 - 33" 25 - 85cm

RGH14 Adventure Harness Size Guide			
Size	EXTRA SMALL	SMALL	STANDARD
HEIGHT	42 - 54" 107 - 137cm	50 - 67" 127 - 170cm	62 - 76" 157 - 193cm
A Chest	20 - 28" 51 - 71cm	25 - 36" 64 - 91cm	31 - 53" 79 - 135cm
B Waist	18 - 25" 46 - 64cm	23 - 30" 58 - 76cm	25 - 46" 64 - 117cm
C Hips	20 - 29" 51 - 74cm	27 - 37" 69 - 94cm	33 - 54" 84 - 137cm



Adventure

Join us on an adventure with our range of recreational harnesses and accessories. Our newly designed range of adventure and mountaineering harnesses are perfect for recreational use. From climbing walls to outdoors high ropes courses we have the harness needed for the activity you desire.

Available in stylish, eye-catching and easily identifiable colours for quick size allocation.



ADVENTURE HARNESS, 2PT



RGH14

Our Adventure harness has been specifically designed to cater for a wide age and size variance. Due to the nature of outdoor activity centres, it is colour coded to ensure quick size allocation and is the perfect harness for any recreational use.

- Easy donning
- Colour coded webbing
- Front & rear attachment points
- Tool loops
- Lanyard connection direct to front chest ring. (Connector not include)

Accredited to: EN 12277:2015 Type A & B
 Web material: 45mm water repellent polyester
 Weight: 0.95kg (standard)
 Sizes*: X-Small, Small & Standard



CLIMBING HARNESS

RGH12

The RGH12 is a lightweight and comfortable solution for climbing and similar leisure activities. The step in design allows for speedy donning and adjustment for the user. Complete with central belay loop for attachment to safety ropes. The rear elastic loops ensure optimum comfort and are replaceable when subject to excessive wear.

- Fully adjustable
- Easy donning
- Tool loops
- Colour coded

Accredited to: EN 12277:2015 Type C
 Web material: 45mm Polyester
 Fittings: Steel
 Weight: 0.5kg
 Sizes*: Small & Standard



10MM STEEL SCREWGATE D LINK

RGK20



The RGK20 is an alternative connector to the conventional oval screw gate Karabiner. Its unique "D" shape allows for the perfect connection between 2 rings such as the central connection on EN 12277 harnesses and avoiding gate cross loading. Has many other applications where manual semi-permanent locking and D shape is preferred.

Accredited to: EN 12275:2013 & EN 362:2004

Material: Steel
 Plating: Zinc
 Gate opening: 10mm
 External length: 86mm
 Closure type: Screwgate
 MBS: 45kN
 Weight: 153g

*Please refer to our harness size guide on Page 10.

Safety Lanyards

SHOCK ABSORBERS

Connecting your harness to the anchor point is a crucial link that should never be compromised.

Our Shock Absorber range can be used as part of a personal fall arrest system as they contain an energy absorbing unit that limits the force in the event of a fall. Available in various lengths with a range of connectors to choose from.

SHORT SINGLE LEG WEBBING LANYARD & SHOCK ABSORBER RGL1 MINI



Where short connection to the anchor point is required such as ladder climbing, the RGL1 Mini is the perfect choice of fall arrest lanyards. The short length reduces unnecessary slack and potential free fall distance. The integral absorber reduces the forces on the user and attachment points in the event of a fall.

Accredited to: EN 355:2002
 Lanyard Material: 26mm water repellent polyester
 Fittings: RGK1 & RGK11/SL*
 Lengths: 0.6m (including connectors)
 Max Arrest Force: < 6kN

WEBBING LANYARD & SHOCK ABSORBER, SINGLE LEG RGL1



This lanyard is an industry standard, and must be used in conjunction with a harness for anyone working at height. The lanyard comes fitted with a shock absorber pack and should be used when the operative is working from a static position, connected to a fixed anchor point.

Accredited to: EN 355:2002
 Lanyard Material: 26mm water repellent polyester
 Fittings: RGK1*
 Lengths: 1.3m & 1.8m (including connectors)
 Max Arrest Force: < 6kN

WEBBING LANYARD & SHOCK ABSORBER, USERS UP TO 150KG, SINGLE LEG RGL1 BIGGUY



Tested and approved for a user weight up to 150kg, this type of lanyard is usually the minimum equipment required for anyone working at height. We use 37kN water repellent polyester webbing to manufacture the lanyard which helps give the product exceptional strength and durability.

Accredited to: EN 355:2002
 Lanyard Material: 26mm water repellent polyester
 Fittings: RGK1 & RGK88
 Length: 1.4m (including connectors)
 Max Arrest Force: < 6kN up to fall factor 2

ROPE LANYARD & SHOCK ABSORBER, SINGLE LEG RGL2



The RGL2 lanyard uses kernmantle rope (which shows resistance to alkalis, oils and organic solvents) and is fitted with a standard shock absorber pack which absorbs any impulses in the event of a fall. This lanyard should be used when the operative is working from a static position, connected to a fixed anchor point.

Accredited to: EN 355:2002
 Lanyard Material: 11mm kernmantle nylon rope
 Fittings: RGK1*
 Lengths: 1.3m & 1.8m
 Max Arrest Force: < 6kN

KERNMANTLE ROPE LANYARD & SHOCK ABSORBER RGL11



Fitted with a shock absorber pack, this lanyard is used extensively by major utility companies. It can be attached directly to a suitable anchorage point or choked around a pole or similar structure.

Accredited to: EN 355: 2002
 Lanyard Material: 11mm kernmantle nylon rope
 Fittings: RGK15 and RGK19
 Length: 1.7m (including connectors)
 Max Arrest Force: < 6kN

WEBBING LANYARD & SHOCK ABSORBER, TWIN LEG RGL3



The RGL3 is a twin leg lanyard that is designed to allow movement between anchorage points by means of double clipping. This system is generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures. The webbing provides greater strength, wear resistance and is treated with a water repellent coating to extend its life.

Accredited to: EN 355:2002
 Lanyard Material: 26mm water repellent polyester
 Fittings: RGK1*
 Lengths: 1.3m & 1.8m (including connectors)
 Max Arrest Force: < 6kN

WEBBING LANYARD & SHOCK ABSORBER, USERS UP TO 150KG, TWIN LEG RGL3 BIGGUY



Tested and approved for a user weight up to 150kg, the RGL3 BigGuy is a twin leg lanyard that allows movement between anchorage points by means of double clipping and ensures continuous attachment. This system is generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures.

Accredited to: EN 355:2002
 Lanyard Material: 26mm water repellent polyester
 Fittings: 2 x RGK88 and RGK1
 Length: 1.4m (including connectors)
 Max Arrest Force: < 6kN up to fall factor 2

*Stated connectors supplied as standard. You have the option to choose from a selection of other EN362 fittings to suit your requirement. Please see page 29-32

**WEBBING LANYARD & SHOCK ABSORBER,
ELASTICATED SINGLE LEG** **RGL6**



Fitted with a shock absorber pack, the RGL6 features expanded elastic in the lanyard that reduces trip hazards and entanglement. It can be used when the operative is working from a static position and is connected to a fixed anchor point. If movement between anchorages is required, a twin leg lanyard should be used.

Accredited to: EN 355: 2002
Lanyard Material: 36mm water repellent polyester
Fittings: RGK1*
Lengths: 0.85m – 1.3m & 1.15m – 1.8m (including connectors)
Max Arrest Force: < 6kN

**WEBBING LANYARD & SHOCK ABSORBER,
ELASTICATED TWIN LEG** **RGL9**



Fitted with a shock absorber pack, the RGL9 features expanded elastic in the lanyard that reduces trip hazards and entanglement. As a twin leg lanyard, the extra leg allows movement between anchor points by means of double clipping. This system is generally used for tower climbing, steel erecting, scaffolding and maintenance to open structures.

Accredited to: EN 355: 2002
Lanyard Material: 36mm water repellent polyester
Fittings: RGK1*
Lengths: 0.85m – 1.3m & 1.15m – 1.8m (including connectors)
Max Arrest Force: < 6kN

**WEBBING LANYARD & SHOCK ABSORBER,
ADJUSTABLE SINGLE LEG** **RGL13**



The RGL13 lanyard is an industry standard, but obtains the additional benefit of adjustability and superior flexibility. The lanyard length can be adjusted to suit the application so potential trip hazards can be avoided. This lanyard should be used when the operative is working from a static position and connected to a fixed anchor point.

Accredited to: EN 355:2002
Lanyard Material: 26mm water repellent polyester
Fittings: Steel adjuster & RGK1*
Length: 1.2m – 1.8m (including connectors)
Max Arrest Force: < 6kN

**WEBBING LANYARD & SHOCK ABSORBER,
ADJUSTABLE TWIN LEG** **RGL16**



The RGL16 is a twin leg fall arrest lanyard that allows movement between anchor points by means of double clipping. This system is fully adjustable and generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures.

Accredited to: EN 355:2002
Lanyard Material: 26mm water repellent polyester
Fittings: 2 x steel adjusters & RGK1*
Length: 1.2m – 1.8m (including connectors)
Max Arrest Force: < 6kN



*Stated connectors supplied as standard. You have the option to choose from a selection of other EN362 fittings to suit your requirement. Please see page 29-32

**WEBBING LANYARD, KINETIC®
SINGLE LEG RGL20**



The RGL20 is a KinetiC® fall arrest lanyard – a fully integrated system. A new innovation in safety lanyards, featuring webbing that will stretch under a constant controlled force to reduce the impact on the wearer. The RGL20 also incorporates a rip stitch indicator that automatically deploys in the event of a fall. This lanyard should be used when the operative is working from a static position, connected to a fixed anchor point.

Accredited to: EN 355:2002
Lanyard Material: 40mm water repellent polyester
Fittings: Supplied without connectors
Lengths: 1.3m & 1.8m
Max Arrest Force: < 6kN

**WEBBING LANYARD & SHOCK ABSORBER,
TIE BACK SINGLE LEG RGL30**



The RGL30 has been designed to loop around larger structures / anchor points, or for lanyard shortening. Inner loops are colour coded for ease of connection and visibility.

Accredited to: EN 355:2002
Lanyard Material: 26mm water repellent polyester 37kN
Fittings: RGK2P*
Length: 1.8m (including connectors)
Max Arrest Force: < 6kN

**SELF RETRACTING LANYARD,
TWIN LEG CHASER RGL28**



The twin leg Chaser is a self-retracting, fully adjustable lanyard fitted with a shock absorber pack, containing retracting lines that lock at the onset of a fall. The reduced trip hazard and ultra-compact design make this unit ideal for tight work and tasks where a shorter arc of mobility is required.

Accredited to: EN 360:2002
Lanyard Material: 15mm high strength UHMWPE
Fittings: 2 x RGK11/SL & RGK2P*
Lengths: 0.80m – 2m (including connectors)
Max Arrest Force: < 6kN

**WEBBING LANYARD & SHOCK ABSORBER,
TIE BACK TWIN LEG RGL29**



Having the same benefits as the RGL30, the RGL29 is a twin leg version to provide constant attachment and added safety.

Accredited to: EN 355:2002
Lanyard Material: 26mm water repellent polyester 37kN
Fittings: RGK2P*
Length: 1.8m (including connectors)
Max Arrest Force: < 6kN

**SHOCK ABSORBING LANYARD,
CLIC-IT® TWIN LEG RGL60**



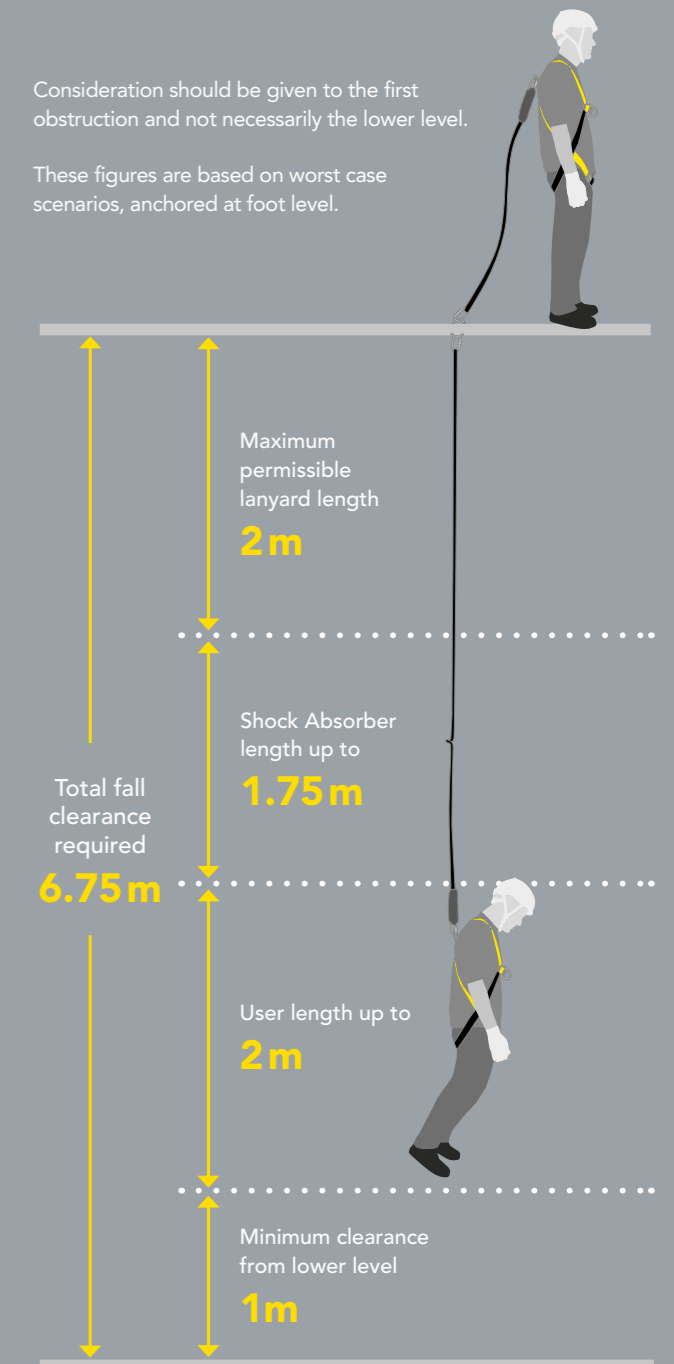
The CLiC-iT® RGL60 is a revolutionary lanyard with interacting connectors and provides the user with continuous protection as one cannot be opened without the other being closed. It is suitable for Scaffolding, Pylons / Angle Beams, Anchor Points, Cables, Straps and Ropes, Ladders / Masts.

Accredited to: EN 355:2002
Lanyard Material: Dyneema® / Spectra® straps, Elastic webbing, Etched aluminium casing, Copper-aluminium mechanism, Stainless steel
Fittings: Interacting connectors
Lengths: 1.43m (at rest), 1.88m (flexed), 1.44m (range)
Max Arrest Force: < 6kN

A guide to safe fall clearances for RidgeGear Shock Absorber Safety Lanyards

Consideration should be given to the first obstruction and not necessarily the lower level.

These figures are based on worst case scenarios, anchored at foot level.



Dyneema is a registered trademark of DSM Intellectual Property. CLiC-iT technology is subjected to several patents in France, Europe and the United-States and is registered as an international trademark by SARL DEHONDT.

*Stated connectors supplied as standard. You have the option to choose from a selection of other EN362 fittings to suit your requirement. Please see page 29-32

Safety Lanyards

WORK RESTRAINT

Our Work Restraint lanyards are designed to hold the user in restraint or for work positioning. These lanyards, when used correctly, make the risk of falling almost impossible by preventing the user reaching an area where this may occur.

Available in various lengths with a range of connectors to choose from.

SINGLE LEG ROPE RESTRAINT LANYARD **RGL5R**



The 11mm kernmantle rope provides greater strength and superior wear resistance compared to webbing. To be used for restraint purposes only. If a fall is likely, then a fall arrest product should be used.

Accredited to: EN 354:2010
 Lanyard Material: 11mm kernmantle nylon rope
 Fittings: Supplied without connectors
 Lengths: 1m, 1.3m & 1.8m (including connectors)

WEBBING RESTRAINT LANYARD, ADJUSTABLE SINGLE LEG **RGL12**



The RGL12 is a fully adjustable restraint lanyard, therefore ensures that the correct length can be selected. The various lengths are available to act as a leash for an operative working at height. To be used for restraint purposes only, if a fall is likely, then a fall arrest product should be used.

Accredited to: EN 354: 2010
 Lanyard material: 26mm water repellent polyester
 Fittings: Steel adjuster only.
 Lengths: 0.63m – 1m (including connectors)
 0.89m – 1.5m (including connectors)
 1.13m – 2m (including connectors)

WEBBING RESTRAINT LANYARD, ADJUSTABLE TWIN LEG **RGL19**



The RGL19 is a twin leg adjustable restraint lanyard and should be used for restraint purposes only. If there is any risk of a fall then a fall arrest product should be used.

Accredited to: EN 354:2010
 Lanyard material: 26mm water repellent polyester
 Fittings: 2 x steel adjusters.
 Length: 1.2m – 1.8m (including connectors)

WEBBING RESTRAINT LANYARD, SINGLE LEG **RGL5**



The strong webbing provides greater strength, wear and shear resistance and is treated with a water repellent coating to extend its life. To be used for restraint purposes only, if a fall is likely, then a fall arrest product should be used.

Accredited to: EN 354:2010
 Lanyard Material: 26mm water repellent polyester
 Fittings: Supplied without connectors
 Lengths: 1m, 1.3m & 1.8m (including connectors)

WEBBING RESTRAINT LANYARD, TWIN LEG **RGL14**



The webbing used in the manufacture of the RGL14 provides greater strength compared to other systems. We recommend that the user is working in a fixed position and connected to a suitable anchor point. Movement between anchorages can be achieved by means of double clipping.

Accredited to: EN 354:2010
 Lanyard material: 26mm water repellent polyester
 Fittings: Supplied without connectors
 Lengths: 1.3m & 1.8m (including connectors)

WEBBING RESTRAINT LANYARD, ADJUSTABLE CHOKE SINGLE LEG **RGL24**



The RGL24 is an adjustable restraint lanyard which ensures that the correct length can be selected for the task in hand. To be used for restraint purposes only with a fixed position choking facility.

Accredited to: EN 358:1999
 Lanyard material: 26mm water repellent polyester
 Fittings: 2 x RGK1*, steel adjuster & an alloy choking component
 Length: 2m (including connectors)

WEBBING EXTENSION STROP **RGL4**



The RGL4 is used as an extension strop fitted to the rear D ring of a full body harness. It features a sewn eye on the free end and allows the operative to independently connect themselves to a fall arrest block.

Accredited to: EN 354:2010
 Lanyard Material: 26mm water repellent polyester
 Fittings: RGK12*
 Length: 0.45m (including connectors)

*Stated connectors supplied as standard. You have the option to choose from a selection of other EN362 fittings to suit your requirement. Please see page 29-32

**WEBBING RESTRAINT LANYARD,
ELASTICATED SINGLE LEG**

RGL25



The elastic in this lanyard reduces the amount of slack, which helps to reduce trip hazards and entanglement. This lanyard should be used when the operative is working from a static position, connected to a fixed anchor point. To be used for restraint purposes only, if a fall is likely, then a fall arrest product should be used.

Accredited to: EN 354: 2010
Lanyard material: 36mm water repellent polyester
Fittings: Supplied without connectors
Length: 0.65m – 1m (including connectors)

**WEBBING RESTRAINT LANYARD,
ELASTICATED TWIN LEG**

RGL26



Designed to allow movement between anchorage points by means of double clipping and used when the operative is working from a static position, connected to a fixed anchor point. The elastic in the lanyard reduces the amount of slack, which helps to reduce trip hazards and entanglement. To be used for restraint purposes only, if a fall is likely, then a fall arrest product should be used.

Accredited to: EN 354: 2010
Lanyard material: 36mm water repellent polyester
Fittings: Supplied without connectors
Lengths: 0.75m – 1.2m & 1.05m – 2m (including connectors)

**WEBBING RESTRAINT LANYARD,
LADDER**

RGL31



This short lanyard has been specifically designed for ladder restraint when a shorter lanyard is required. The two attachments points can be used to adjust the length between yourself and the ladder when climbing. The restraint lanyard can only be used for work-restraint because there is no shock absorption built into the system. It should never be used to extend another fall-arrest product.

Accredited to: EN 354:2010
Lanyard Material: 26mm water repellent polyester 37kN
Fittings: RGK11/SL & RGK1*
Length: 0.56m, can be reduced to 0.44m (including connectors)



*Stated connectors supplied as standard. You have the option to choose from a selection of other EN362 fittings to suit your requirement. Please see page 29-32

Tool Lanyards

Our Tool Lanyard range is specifically designed to eliminate the danger of dropping tools, a significant cause of injury in the workplace, and keep them close at hand.

Our lanyards come in three different, colour-coded ranges so whatever your requirement, we have a lanyard to suit your needs. All complimented by a great range of unique connectors, making it easy to attach almost any existing tools.

SHOCK ABSORBER RANGE

In the event of dropping a heavy tool, these lanyards significantly minimise the risk of the user being pulled off a ladder or platform.

TOOL LANYARD WITH CHOKE LOOP, SHOCK PACK **RTL A1**



Length: 1.25m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 210mm choke loop
 Max capacity: 5kg

ELASTIC RANGE

Webbing with added elasticsation for ease of movement and convenience and basic energy absorbing properties.

TOOL LANYARD WITH CHOKE LOOP, ELASTIC **RTLE1**



Length: 0.6m (extending to 1.25m)
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop
 Max capacity: 5kg

TOOL LANYARD WITH BUNGEE CHOKE LOOP, ELASTIC **RTLE2**



Length: 0.6m (extending to 1.25m)
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop
 Max capacity: 1kg

TOOL LANYARD WITH CHOKE LOOP, KINETIC® **RTL K1**



Length: 1.25m
 Web material: 20mm / 25mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 210mm choke loop
 Max capacity: 10kg

TOOL LANYARD WITH CHOKE LOOP, BELT ATTACHMENT 'O' RING, SHOCK PACK **RTL A2**



Length: 1.25m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 210mm choke loop & 50mm 'O' ring
 Max capacity: 5kg

TOOL LANYARD WITH CHOKE LOOP, BELT ATTACHMENT 'O' RING, ELASTIC **RTLE3**



Length: 0.6m (extending to 1.25m)
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop & 50mm 'O' ring
 Max capacity: 5kg

TOOL LANYARD WITH CHOKE LOOP, TWIN LEG ELASTIC **RTLE4**



Length: 0.6m (extending to 1.25m) x2
 Web material: 20mm elasticated polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop x2
 Max capacity: 5kg

TOOL LANYARD WITH CHOKE LOOP, BELT ATTACHMENT 'O' RING, KINETIC® TWIN LEG **RTL K3**



Length: Kinetic 1.25m / Standard 1.22m
 Web material: 20mm / 25mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 210mm choke loop & 2 x 50mm 'O' ring
 Max capacity: Kinetic 10kg / Standard 3kg

TOOL LANYARD WITH CHOKE LOOP, BELT ATTACHMENT 'O' RING, KINETIC **RTL K2**



Length: 1.25m
 Web material: 20mm / 25mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 210mm choke loop & 50mm 'O' ring
 Max capacity: 10kg

Tool Lanyard Selector

Use our handy guide to select the correct Tool Lanyard range and capacity for some commonly used tools.

Please be aware this is only a guide, you should always weigh your own tools before deciding which Tool Lanyard to use. Check individual Tool Lanyard information for actual capacity.

SHOCK ABSORBER Capacity ranges of up to 5kg and 10kg	
ELASTIC Capacity ranges of up to 1kg and 5kg	
STANDARD Capacity ranges of up to 1kg and 3kg	

STANDARD RANGE

Made from high quality flat webbing for basic tool restraint.

TOOL LANYARD WITH CHOKE LOOP **RTLS1**



Length: 1.22m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop
 Max capacity: 3kg

TOOL LANYARD WITH CLIP BUCKLE, 3 X CHOKE LOOPS (RTLS 2A) **RTLS2**



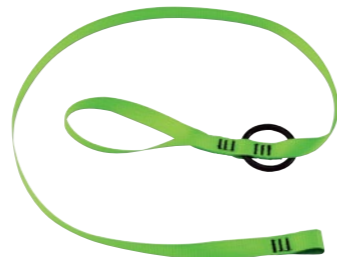
Length: 1.22m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop (as RTLS2A)
 Max capacity: 1kg

TOOL LANYARD ACCESSORY, 3 X CHOKE LOOPS (PACK OF 3) For use with the RTLS2 **RTLS2A**



Length: 0.26m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop
 Max capacity: 1kg

TOOL LANYARD WITH CHOKE LOOP, BELT ATTACHMENT 'O' RING **RTLS3**



Length: 1.22m
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop
 Max capacity: 3kg

TOOL LANYARD WITH CHOKE LOOP, TWIN LEG **RTLS4**



Length: 1.22m x2
 Web material: 20mm water repellent polyester
 Webbing strength: > 1000kg
 Tool attachment: 190mm choke loop x2
 Max capacity: 3kg

TOOL LANYARD, WRIST **RTLWR1**



WRIST LANYARD
 Length: 0.32m
 Web material: 20mm WR polyester
 Webbing strength: > 1000kg
 Tool attachment: D-ring
 Max capacity: 1.5kg

EXTENSION STRAP
 Length: 0.3m
 Web material: 9mm polyester
 Webbing strength: > 400kg
 Tool attachment: Swivel snap hooks
 Max capacity: 1.5kg

CONNECTORS

We also have a range of tethering options that can be easily choked around tools with a captive handle or waisted tools.

TOOL LANYARD ACCESSORY, 5 X TOOL TIE WITH BOLT TIGHTENING **RTLX1**



USE WITH RTLW3
 Length: 240mm
 Width: 10mm
 Closure type: 7mm hex bolt
 Max capacity: 1kg

TOOL LANYARD ACCESSORY, 5 X TOOL TIE WITH HOLED STEEL CONNECTOR **RTLX2**



USE WITH RTLX1
 Length: 240mm
 Width: 10mm
 Closure type: 7mm hex bolt
 Max capacity: 1kg

TOOL LANYARD ACCESSORY, 5 X D RING WITH TOOL CONNECTOR **RTLW3**



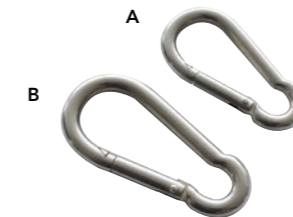
USE WITH RTLX1
 Length: 70mm
 Material: 20mm water repellent polyester
 Attachment type: Flat loop with D ring
 Max capacity: 1kg

TOOL LANYARD ACCESSORY, KARABINER, STEEL SNAPGATE 1 **RTLCL1**



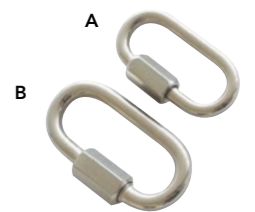
USE WITH RTLR1
 Gate opening: 8mm
 Size: 50mm x 25mm
 Closure type: Snapgate
 Max capacity: 1kg

TOOL LANYARD ACCESSORY, KARABINER, STEEL SNAPGATE 2 **RTLCL2**



AVAILABLE IN TWO SIZES
 Gate opening: A: 6mm / B: 8mm
 Size: A: 50mm x 25mm / B: 60mm x 30mm
 Closure type: Snapgate
 Max capacity: A: 3kg / B: 5kg

TOOL LANYARD ACCESSORY, KARABINER, STEEL SCREWGATE SIZE **RTLCL3**



AVAILABLE IN TWO SIZES
 Gate opening: A: 5mm / B: 5mm
 Size: A: 40mm x 20mm / B: 50mm x 25mm
 Closure type: Screwgate
 Max capacity: A: 5kg / B: 10kg

TOOL LANYARD ACCESSORY, 2MM CORD **RTLCL1**



USE WITH ANY RTLCL KARABINER
 Length: Available in 10m lengths
 Material: 2mm nylon cord
 Max capacity: 1kg

Connector Selector

We're sure you'll find your own favourite and safest way of connecting depending on your tools, but here is a short guide to the most common tools and recommended methods of tethering.

LIGHTWEIGHT TOOLS WITH OPENINGS
 Accessory Cord RTLR1
 use with any RTLCL if needed

LIGHTWEIGHT TOOLS WITHOUT OPENINGS
 Tool Ties RTLX1/2
 use with any RTLCL or RTLW3 if needed

HEAVIER TOOLS WITH A WAIST OR OPENING
 Choke Loop
 Standard on all our tool lanyards

Work Positioning

Our range of work positioning equipment is designed to make working at height and difficult circumstances as safe and easy as possible.

We have various work belts and pole straps to choose from. Please don't hesitate to get in touch if you need any advice.

WIRE POLE STRAP

RGP4



The RGP4 is a multi-purpose, fully-adjustable work positioning device and is designed to be clipped to the side D rings of a harness or work-positioning belt but it can also be used independently. To be used for work positioning or restraint purposes only.

Accredited to: EN 358:1999
 Material: 6mm galvanised wire covered with poly rope for protection
 Fittings: High tensile steel alloy
 Length: 6m
 Features: Fully adjustable

SINGLE D RESTRAINT BELT

RGBE



The RGBE restraint belt is fitted with one D ring attachment mounted at the rear, perfect for work being carried out on flat roofs to prevent the user from reaching the edge. The back pad provides lumbar support and comfort whilst working.

Accredited to: EN 358:1999
 Material: 45mm water-repellent polyester
 Fittings: High tensile steel alloy
 Weight: 0.62kg
 Features: 1 x rear D ring & padded back support

WORK POSITIONING FINCH

RGP1 FINCH



The RGP1 Finch can be used for work positioning by clipping onto both side D rings located on a work positioning belt and wrapping around a suitable structure, or as an adjustable restraint lanyard to prevent the user from entering the risk of a fall situation. The smooth cam action allows the user to move freely and adjust with ease. When using in work positioning the RGP1 Finch has an additional wear sleeve to protect the rope from abrasion.

Accredited to: EN 358:1999
 Lanyard Material: 11mm kernmantle nylon rope
 Fittings: Double action snap hook, screwgate karabiner & adjuster
 Lengths: 2m, 5m & 10m
 Weight: 2m - 0.62kg, 5m - 0.87kg, 10m - 1.29kg
 Max. User Weight: 100kg

UTILITY MULTI-PURPOSE POLE STRAP

RGP11



The RGP11 has been specifically designed with a controlled release adjuster buckle to ensure safe operation and adjustment. As with the other pole straps, it should be clipped to the side D rings of a harness or work positioning belt. It can also be used individually if required. The twisted snap hook and two part triangle / karabiner ensures flat surface contact with pole whilst working.

Accredited to: EN 358:1999
 Material: 43mm polyester webbing 3000kg 75mm webbing abrasion pad
 Fittings: RGK45 & RGK15
 Length: 1.9m
 Features: Fully approved and used extensively by major utility companies

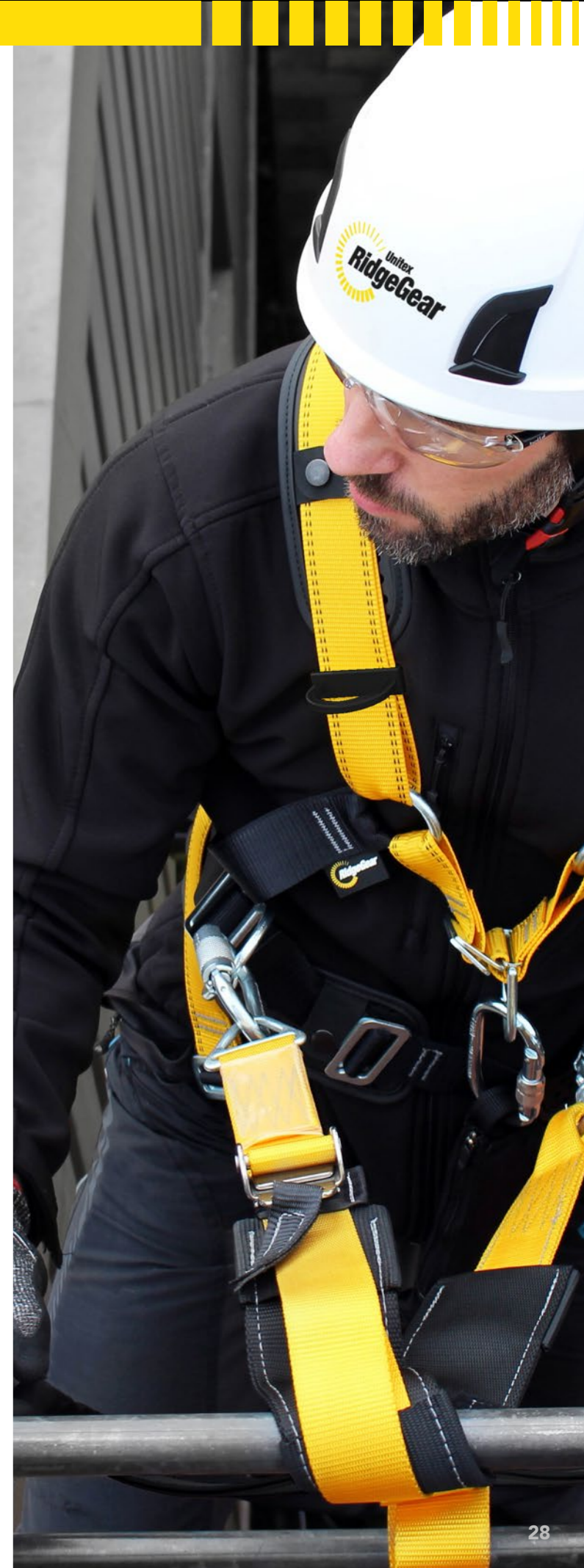
TWIN D RESTRAINT BELT

RGB2



The RGB2 work positioning / restraint belt is fitted with a buckle and two side-mounted D rings for ease of attachment and a back pad that provides lumbar support and comfort. To be used with any restraint lanyard or pole strap.

Accredited to: EN 358:1999
 Material: 45mm water-repellent polyester
 Fittings: High tensile steel alloy
 Weight: 0.7kg
 Features: 2 x side D rings & padded back support



Connectors

The RidgeGear range of connectors are the most comprehensive available. All of our devices are of the highest quality and offer every user the complete safety solution.

These simple devices are often overlooked and are depended upon countless times during a normal working day. Choosing the right one for the task is important. Please read below the specifications for each of our connectors.

10MM STEEL SCREWGATE DELTA LINK **RGK12**



The industrial connector - the RGK12 provides a semi-permanent connection to fall arrest equipment. This item is normally used with a shock pack or lanyard but has many other applications in the rope access and leisure industries. The screwgate closure on this device means that the user must manually lock the RGK12 keeper after fitting.

Accredited to: EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 10mm
External length: 73mm
Closure type: Screwgate
MBS: 27kN
Weight: 87g

12MM STEEL TRIPLE ACTION KARABINER WITH CAPTIVE PIN **RGK15**



This secure karabiner features a triple action keeper that locks automatically. It can be fitted to most lanyard types where additional safety is preferred. The RGK15 comes with the option of a capture pin to allow permanent fixture to the lanyard. The gate is extremely strong as required by ANSI standards.

Accredited to: EN 362:2004 & ANSI Z359.12
Material: Steel
Plating: Zinc
Gate opening: 12mm
External length: 104mm
Closure type: Triple action
MBS: 40kN
Weight: 215g

17MM STEEL SCREWGATE KARABINER **RGK1**



The RGK1 is our most popular karabiner. The screwgate closure on this device has to be locked manually.

Accredited to: EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 17mm
External length: 107mm
Closure type: Screwgate
MBS: 23kN
Weight: 160g

17MM STEEL TWISTLOCK KARABINER **RGK2**



The RGK2 is an extremely safe karabiner as it locks automatically and also available with a captive pin (RGK2P).

Accredited to: EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 17mm
External length: 107mm
Closure type: Twistlock
MBS: 25kN
Weight: 192g

17MM STEEL TWISTLOCK KARABINER WITH CAPTIVE PIN **RGK2P**



Like the RGK2, the RGK2P features the same attributes but has the extra feature of a captive pin to allow permanent fixture to the lanyard.

Accredited to: EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 17mm
External length: 107mm
Closure type: Twistlock
MBS: 25kN
Weight: 215g

10MM STEEL SCREWGATE D LINK **RGK20**



The RGK20 is an alternative connector to the conventional oval screw gate Karabiner. Its unique "D" shape allows for the perfect connection between 2 rings such as the central connection on EN12275 harnesses and avoiding gate cross loading. Has many other applications where manual semi-permanent locking and D shape is preferred.

Accredited to: EN 12275:2013 & EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 10mm
External length: 86mm
Closure type: Screwgate
MBS: 45kN
Weight: 153g

22MM ALUMINIUM TWISTLOCK KARABINER **RGK4**



The RGK4 is a lightweight karabiner with a twistlock and automatic closure. This item can be fitted to fall arrest lanyards, and used with belay devices and pulleys in the rope access and rescue industries.

Accredited to: EN 362:2004
Material: Aluminium
Plating: Anodised
Gate opening: 22mm
External length: 112mm
Closure type: Twistlock
MBS: 24kN
Weight: 83g

24MM STEEL TWISTLOCK KARABINER **RGK3**



This robust karabiner is primarily fitted to the ends of fall arrest lanyards and horizontal temporary anchor lines. The twist lock closure makes this karabiner very safe to use as it locks automatically when clipped to an anchorage point. The gate is secure and strong as required by ANSI standards.

Accredited to: EN 362:2004 & ANSI Z359.12
Material: Steel
Plating: Zinc
Gate opening: 24mm
External length: 119mm
Closure type: Twistlock
MBS: 50kN
Weight: 300g

18MM STEEL TRIPLE ACTION KARABINER WITH CAPTIVE EYE **RGK18**



The RGK18 is a particularly strong and safe karabiner that benefits from a forged profile with a captive eye. It can be fitted to most lanyard types where additional safety is preferred. The captive eye ensures permanent attachment to the lanyard and the gate is extremely strong as required by ANSI standards.

Accredited to: EN 362:2004 & ANSI Z359.12
Material: Steel
Plating: Zinc
Gate opening: 18mm
External length: 135mm
Closure type: Triple action
MBS: 45kN
Weight: 300g
Eye: ø 22mm

23MM STEEL TRIPLE ACTION KARABINER WITH CAPTIVE EYE **RGK19**



Similar to the RGK18, this strong and safe karabiner benefits from a forged profile with captive eye and wider gate opening. It can be fitted to most lanyard types where additional safety is preferred. The captive eye ensures permanent attachment to the lanyard.

Accredited to: EN 362:2004
Material: Steel
Plating: Zinc
Gate opening: 23mm
External length: 131mm
Closure type: Triple action
MBS: 45kN
Weight: 260g
Eye: ø 22mm

22MM ALUMINIUM TRIPLE ACTION KARABINER WITH SWIVEL HOOK AND CAPTIVE EYE **RGK44**



Similar to the RGK4 but with the added feature of a triple action closure and a fall indicator, this karabiner is lightweight and includes a captive eye for permanent attachment to the lanyard. It also incorporates a swivel function to eliminate twisting, therefore it is beneficial when connected to self-restraint equipment or self-retracting lanyards.

Accredited to: EN 362:2004
Material: Aluminium
Plating: Anodised
Gate opening: 22mm
External length: 180mm
Closure type: Triple action
MBS: 30kN
Weight: 177g

20MM STEEL DOUBLE ACTION SNAP HOOK WITH CAPTIVE EYE **RGK50**



New

The inner flat profile makes the RGK50 the most suitable and safe connector for attachment to step bolts. The 18mm gate opening allows for ideal connection to 16mm diameter step bolts. Also the increased gate strength is a feature required by ANSI standards. Can also be used as an alternative to conventional connectors.

Accredited to: EN 362:2004
 Material: Aluminium body, steel gate
 Plating: Anodized, Zinc
 Gate opening: 20mm
 External length: 185mm
 Closure type: Double action
 MBS: 23kN
 Weight: 414g

55MM SUPER LIGHT ALUMINIUM DOUBLE ACTION SCAFFOLD HOOK WITH CAPTIVE EYE **RGK11/SL**



New

The RGK11 Super Light karabiner is the perfect connector for fall arrest lanyards as it is lightweight, easy to use and allows the user to quickly clip themselves onto scaffold or steel structures. It is very similar to the RGK11 but this version is considerably lighter (Almost half the weight). The double action snap closure on this device means that it cannot be accidentally opened but allows a quick and safe operation.

Accredited to: EN 362:2004
 Material: Aluminium
 Plating: Anodised
 Gate opening: 55mm
 External length: 218mm
 Closure type: Double action
 MBS: 25kN
 Weight: 264g

19MM STEEL DOUBLE ACTION SNAP HOOK **RGK10**



The RGK10 is an alternative option to a twistlock karabiner. The double action and self-closing gate opening means that this item is normally used for clipping directly into a D ring on a harness. It features a forged profile with a captive eye for permanent fixture to the lanyard.

Accredited to: EN 362:2004
 Material: Steel
 Plating: Zinc
 Gate opening: 19mm
 External length: 144mm
 Closure type: Double action
 MBS: 23kN
 Weight: 275g
 Eye: ø25mm

60MM ALUMINIUM DOUBLE ACTION SCAFFOLD HOOK WITH CAPTIVE EYE **RGK11**



The aluminium RGK11 features a large gate opening and a captive eye allowing permanent fixture to the lanyard. It is typically used alongside fall arrest lanyards for quick clipping onto scaffolding or steel structures. The double action snap closure on this device means that it cannot be accidentally opened but allows a quick operation. Often used on twin lanyards.

Accredited to: EN 362:2004
 Material: Aluminium
 Plating: Anodised
 Gate opening: 60mm
 External length: 248mm
 Closure type: Double action
 MBS: 23kN
 Weight: 480g
 Eye: ø30mm

21MM STEEL DOUBLE ACTION SNAP HOOK WITH CAPTIVE EYE **RGK45**



The RGK45 has a double-action automatic lock feature and the benefit of a captive eye for permanent attachment to the lanyard. It also incorporates a swivel function which eliminates twisting.

Accredited to: EN 362:2004
 Material: Steel
 Plating: Zinc
 Gate opening: 21mm
 External length: 173mm
 Closure type: Double action
 MBS: 23kN
 Weight: 345g

62MM ALUMINIUM DOUBLE ACTION SCAFFOLD HOOK WITH CAPTIVE EYE **RGK88**



The heavy duty RGK88 possesses a large gate opening and captive eye, and is usually fitted to fall arrest lanyards for quick clipping onto scaffold or steel structures. The double action snap closure on this device means that it cannot be accidentally opened, but allows a quick operation often used on twin leg lanyards and slightly heavier than the RGK11 due to increased gate strength as required by ANSI standards.

Accredited to: EN 362:2004 & ANSI Z359.12
 Material: Aluminium
 Plating: Anodised
 Gate opening: 62mm
 External length: 248mm
 Closure type: Double action
 MBS: 23kN
 Weight: 640g
 Eye: ø30mm

51MM STEEL TWISTLOCK SCAFFOLD KARABINER WITH CAPTIVE PIN **RGK5**



Update

With a large gate opening making it ideal for use in industrial areas, it can be connected directly to steelwork/scaffolding. Often fitted to double lanyards for climbing masts and steel structures, it is fitted with a twistlock closure which locks automatically and has the option of fitting a captive pin for permanent fixture to the lanyard.

Accredited to: EN 362:2004
 Material: Steel
 Plating: Zinc
 Gate opening: 56mm
 External length: 229mm
 Closure type: Twistlock
 MBS: 30kN
 Weight: 750g

54MM ALUMINIUM TWISTLOCK SCAFFOLD KARABINER WITH CAPTIVE PIN **RGK6**



A lightweight karabiner with a large gate opening allowing attachment to scaffolding and steel structures. It is fitted with a twistlock closure which locks automatically and can be used in conjunction with fall arrest lanyards, ropes and rope grab systems to provide vertical protection. Used throughout as part of a protection system with the option of fitting a captive pin, allowing permanent fixture to the lanyard.

Accredited to: EN 362:2004
 Material: Aluminium
 Plating: Anodised
 Gate opening: 54mm
 External length: 240mm
 Closure type: Twistlock
 MBS: 23kN
 Weight: 351g



Kits

Our range of height safety kits are designed for multiple applications. Each kit contains an RGH2 harness, shock absorbing or restraint lanyard, and all the connectors you need to ensure safe working conditions at all times.

As an option, we also provide various storage solutions for your equipment, including a specially designed kit bag (RGS1).

ALL KITS INCLUDE

FRONT & REAR D HARNESS

RGH2

This versatile, lightweight harness is fitted with rear and chest mounted attachment points that extend its working capability. The RGH2 can be used in vertical fall protection operations and where restraint is needed in either vertical or horizontal planes.

- Both front and rear attachment points
- Lightweight

Accredited to: EN 361:2002
 Web material: 45mm polyester
 Weight: 1.15kg
 Sizes*: Small, Standard, Large & X-Large



THE SCAFFOLDER'S KIT

RGHK2



A complete safety kit designed for those working at height, scaffolding and other steel structures.

This kit contains;

- RGH2 Front and rear D harness
- RGL1 1.8m single leg webbing lanyard & shock absorber *SEE PAGE 14*
- 1 x attached RGK1 karabiner *SEE PAGE 30*
- 1 x attached RGK11 scaffold hook *SEE PAGE 31*

Accredited to: EN 361:2002, EN 354:2010 & EN 355:2002

THE TWIN LEG SCAFFOLDER'S KIT

RGHK4



Designed to allow movement between anchor points, this kit is generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures.

This kit contains;

- RGH2 Front and rear D harness
- RGL3 1.3m twin leg webbing lanyard & shock absorber *SEE PAGE 14*
- 1 x attached RGK1 karabiner *SEE PAGE 30*
- 2 x attached RGK11 scaffold hooks *SEE PAGE 31*

Accredited to: EN 361:2002, EN 354:2010 & EN 355:2002

THE BASIC KIT

RGHK1



The basic kit should be used when connected to a fixed anchor point and working from a static position. Recommended use when working near a close edge or on a fragile surface.

This kit contains;

- RGH2 Front and rear D harness
- RGL1 1.8m single leg webbing lanyard and shock absorber *SEE PAGE 14* with attached RGK1 karabiner *SEE PAGE 30*

Accredited to: EN 361:2002, EN 354:2010 & EN 355:2002

THE MEWP RESTRAINT KIT

RGHK5 MEWP



Approved to IPAF technical guidance notes TGNH1/05/05, this kit gives maximum protection against vertical expulsion when working in MEWPs and cherry pickers.

This kit contains;

- RGH2 Front and rear D harness
- RGL12 1.5m adjustable restraint lanyard *SEE PAGE 20*
- 2 x attached RGK1 karabiners *SEE PAGE 30*

Accredited to: EN 361:2002 & EN 354:2010

THE BIG GUY KIT

RGHK11 BIGGUY



Tested and approved for a user weight up to 150kg, this kit must only be used when working from a static position at height. Recommended use near a close edge or fragile surface.

This kit contains;

- RGH2 Big Guy Front and rear D harness
- RGL1 Big Guy single leg webbing lanyard & shock absorber *SEE PAGE 14*
- 1 x attached RGK1 karabiner *SEE PAGE 30*
- 1 x attached RGK88 scaffold hook *SEE PAGE 31*

Accredited to: EN 361:2002, EN 354:2010 & EN 355:2002
 Tested and approved for a user weight up to 150kg

THE TWIN LEG BIG GUY KIT

RGHK12 BIGGUY



Tested and approved for a user weight up to 150kg, this kit allows movement between anchor points and is generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures.

This kit contains;

- RGH2 Big Guy Front and rear D harness
- RGL3 Big Guy twin leg webbing lanyard & shock absorber *SEE PAGE 14*
- 1 x attached RGK1 karabiner *SEE PAGE 30*
- 2 x attached RGK88 scaffold hooks *SEE PAGE 31*

Accredited to: EN 361:2002, EN 354:2010 & EN 355:2002
 Tested and approved for a user weight up to 150kg

*Please refer to our harness size guide on Page 10.

Ropes and Grabs

Our popular and versatile kernmantle rope is strong, reliable and highly abrasion resistant making it suitable for all kinds of rope access, fall arrest and work positioning.

- High grade polyamide
- Twisted cores
- Ultra-lightweight at high minimum breaking load
- High-twist mantle braid
- Dirt resistant
- Excellent grip/strength
- High abrasion protection

It can be used in conjunction with any of our rope grabs



10.5MM KERNMANTLE ROPE RGR010.5



This static rope is highly abrasion resistant, very low stretch, maximum strength, extremely durable and has a long service life. This rope is suitable for many kinds of rope access and work positioning. It can also be used for rescue work, guide work, expeditions and caving. Can be used in conjunction with RGA14.

Accredited to: EN 1891A:1998
 Material: Polyamide outer sheath and twisted inner core
 Length: 700m – Loose in Box
 Weight: 72g/m
 Breaking strength: 32kN
 Max arrest force: < 6kN (when used with compatible device)

11MM KERNMANTLE ROPE RGR011



The RGR011 provides vertical, or near vertical fall protection and is fitted with a single spliced eye and heat-shrink cover. It is a static rope that is highly abrasion resistant, low stretch, maximum strength, extremely durable and has a long service life. This rope is suitable for all kinds of fall arrest, work positioning and rope access. It can also be used for rescue work, guide work, expeditions and caving.

Accredited to: EN 1891A:1998
 Material: Polyamide outer sheath & twisted inner core
 Lengths: Standard lengths are 10m, 20m, 30m - or by the metre (plain ends)
 Weight: 75g/m
 Breaking strength: 32kN
 Max arrest force: < 6kN (when used with RGA device conforming to EN 353-2)

KERNMANTLE ROPE GRAB RGA12



The RGA12 is designed to provide vertical fall protection to operatives ascending/descending a ladder or structure. In use, the RGA12 should be connected directly to the chest attachment of a compatible harness via a karabiner. This ensures that the operative is held close to the structure and in the event of a slip, the fall distance and loading on the top anchor and user is minimal.

- Safety lock
- Use with 11mm kernmantle rope
- Lightweight

Accredited to: EN 353-2:2002
 Material: Stainless steel body with alloy cam
 Weight: 0.8kg
 Max arrest force: < 6kN

ISC ROPE GRAB RGA31



The RGA31 rope grab is a lightweight compact unit for use on vertical safety lines. It has a pip pin axle, allowing the rope grab to be easily fitted or removed from the working rope line at any time, without the need for the user to detach from their harness.

- Pip pin allowing quick attachment of rope.
- Suitable for kernmantle rope diameter 10.5 – 13mm.

Accredited to: EN 353-2:2002 & EN 567:1997
 Material: Aluminium
 Weight: 180g
 Max arrest force: N/A

GRABBER ROPE GRAB RGA14



The RGA14 is designed to provide vertical fall protection to operatives ascending/descending a ladder or structure. It is also used in the rope access industry, as a protection device on the safety rope. When used for vertical progression, it is recommended that slight tension be placed on the bottom of the rope to aid movement. It can be permanently attached to the rope but is also removable.

- Manual lock-off
- Use with any rope diameter 10.5 – 12.7mm
- Lightweight

Accredited to: EN 353-2:2002
 Material: Aluminium alloy
 Weight: 0.2kg
 Max arrest force: < 6kN

Fall Arrest Blocks

When working at height, fall arrest systems are an effective way of intercepting a fall and at RidgeGear we offer safe, streamlined and ergonomic blocks you can rely on.

Our original fall arrest blocks are made to be robust, reliable and predominately used in industrial environments. The Defender range is RidgeGear's lighter, more compact choice of fall arrest blocks which are available in various sizes to suit your working scenario.

FALL ARREST BLOCK - 6M

RGA26

The RGA26 is a multi-purpose fall arrest block, with a working length of 6m. It allows uninhibited movement during normal working activity and features a carrying handle that is part of the cast alloy housing which can be connected to the anchorage point using soft slings or a karabiner. The RGA26 is used throughout the industry to provide semi-permanent protection in work areas. Operatives can self-connect to the block, using an extension strop (RGL4) to ease the task.

Accredited to: EN 360:2002
 Connectors: Double action high tensile steel swivel karabiner
 Weight: 5.2kg
 Max fall arrest load: < 6kN
 Line material: 5mm galvanised wire
 Features: Fall indicating connector



FALL ARREST BLOCK - 10M

RGA2

The RGA2 is a popular multi-purpose fall arrest block, which allows uninhibited movement during normal working activity. The carrying handle is part of the cast alloy housing and can be connected to the anchorage point using soft slings or a karabiner. The RGA2 provides semi-permanent protection, particularly in industrial work areas. For self-connecting the block, it is recommended that the operative uses an extension strop (RGL4) in order to ease the task.

Accredited to: EN 360:2002
 Connectors: Double action high tensile steel swivel karabiner
 Weight: 6.5kg
 Max fall arrest load: < 6kN
 Line material: 5mm galvanised wire
 Features: Fall indicating connector



FALL ARREST BLOCK - 15M

RGA3

The RGA3 is a robust fall arrest block with a long working length and of strong, industrial construction. The RGA3 is predominantly popular with the offshore and oil industries but can be used in most industrial scenarios to provide protection in work areas with overhead anchorage points. The carrying handle is part of the cast alloy housing and can be connected to the anchorage point using soft slings or a karabiner.

Accredited to: EN 360:2002
 Connectors: Double action high tensile steel swivel karabiner
 Weight: 10.5kg
 Max fall arrest load: < 6kN
 Line material: 5mm galvanised wire
 Features: Fall indicating connector



FALL ARREST BLOCK - 2.5M (WEBBING)

RGA1

The RGA1 is a retractable mini block ideal for personal issue for operatives working at height. The unit is designed to be connected and worn in conjunction with a fall arrest harness. The RGA1 has an almost instant lock-off in the event of a fall, and recoils into the drum when slack is introduced into the lanyard. The reduced trip hazard and compact design make this unit ideal for confined work.



Accredited to: EN 360:2002
 Connectors: RGK1 & RGK44
 Weight: 1.4kg
 Max fall arrest load: < 6kN
 Line material: 47mm polyester webbing
 Features: Built-in shock pack

FALL ARREST BLOCK - 5M (WEBBING)

RGA5

The RGA5 is a compact yet robust fall arrest block. It features an alloy swivel eye for anchorage connection with a karabiner. Due to its low weight, this device is ideal for use with certain horizontal lifelines. As a general-purpose fall arrest block, the RGA5 has proved its worth in the industry and is fitted with webbing instead of wire.

Accredited to: EN 360:2002
 Connectors: Triple action aluminium karabiner with swivel hook and captive eye
 Weight: 2kg
 Max fall arrest load: < 6kN
 Line material: 28mm polyester webbing
 Features: Rip stitch indicator



FALL ARREST BLOCK WITH RESCUE WINCH - 15M

RGA4

The RGA4 is a three way retrieval block, fitted with an up/down winch mechanism and the standard fall arrest capability. In the event of a fall, the operative can be winched up or down to safety. The RGA4H can raise the operative to a safe area if the area below is unsuitable. The man-riding winch function is for retrieval only - NOT for access/egress. This must be backed up with a separate fall arrest system, and a rescue provision that is also separate to this device.

Accredited to: EN 360:2002
 Connectors: Double action high tensile steel swivel karabiner
 Weight: 11.4kg
 Max fall arrest load: < 6kN
 Line material: 5mm galvanised wire
 Features: Fall indicating connector



FALL ARREST BLOCK WITH RESCUE WINCH & STEADYING HANDLE - 15M

RGA4H

A three way retrieval block with the added benefit of a steadying handle, fitted with an up/down winch mechanism and the standard fall arrest capability. In the event of a fall, the operative can be winched up or down to safety. The RGA4H can raise the operative to a safe area if the area below is unsuitable. The man-riding winch function is for retrieval only - NOT for access/egress. This must be backed up with a separate fall arrest system, and a rescue provision separate to this device.

Accredited to: EN 360:2002
 Connectors: Double action high tensile steel swivel karabiner
 Weight: 11.6kg
 Max fall arrest load: < 6kN
 Line material: 5mm galvanised wire
 Features: Fall indicating connector and a steadying handle



FALL INDICATOR
 All our Fall Arrest Blocks feature one of these fall indicators to easily identify that a fall has occurred.

The new **DEFENDER** on the block

The defender range offers a lightweight, more compact alternative to traditional fall arrest blocks. With all the same benefits as our other fall arrest blocks, but with a sleeker design and a top swivel to help with connection.

Available in a range of lengths to suit your working environment and needs.

DEFENDER FALL ARREST BLOCK 3.3M (WEBBING) **RGA3.3 WEB DEF**

The Defender range is a lighter, more compact choice of fall arrest blocks. The RGA3.3 WEB features a webbing line and an aluminium swivel hook karabiner. The casing is produced from heavy duty aluminium. The top of the block contains a swivel with an opening for further attachment.

Accredited to: EN 360:2002
Connectors: Aluminium swivel hook
Weight: 1.5kg
Max user weight: 140kg
Max fall arrest load: < 6kN
Line material: 25mm UHMWPE webbing



DEFENDER FALL ARREST BLOCK 3.3M **RGA3.3 DEF**

Similar to the RGA3.3 WEB, this block features a galvanised wire cable, which makes the operation smooth and unproblematic. The fall indicator is comprised in the connector that has been coherently designed for most working at height applications.

Accredited to: EN 360:2002
Connectors: Aluminium swivel hook
Weight: 2.2kg
Max user weight: 140kg
Max fall arrest load: < 6kN
Line material: 5mm galvanised wire



DEFENDER FALL ARREST BLOCK 6M **RGA6 DEF**

Designed to intercept any fall, the 6 metre Defender block is the perfect solution for fall arrest situations. Its compact yet lightweight proportions makes this block an exclusive choice in the current market and is made from a heavy duty Nylon 66 material.

Accredited to: EN 360:2002
Connectors: Aluminium swivel hook
Weight: 3kg
Max user weight: 140kg
Max fall arrest load: < 6kN
Line material: 5mm galvanised wire



DEFENDER FALL ARREST BLOCK 9M **RGA9 DEF**

This variation of the defender range will ensure smooth and easy operations. Produced with galvanised wire cable to arrest fall situations. Approved to EN standards, this Defender block is robust, resilient and effective.

Accredited to: EN 360:2002
Connectors: Aluminium swivel hook
Weight: 3.9kg
Max user weight: 140kg
Max fall arrest load: < 6kN
Line material: 5mm galvanised wire



DEFENDER FALL ARREST BLOCK 20M **RGA20 DEF**

The largest block in the Defender range of fall arrest products, the RGA20 DEF is lightweight with a fall indicating double action connector.

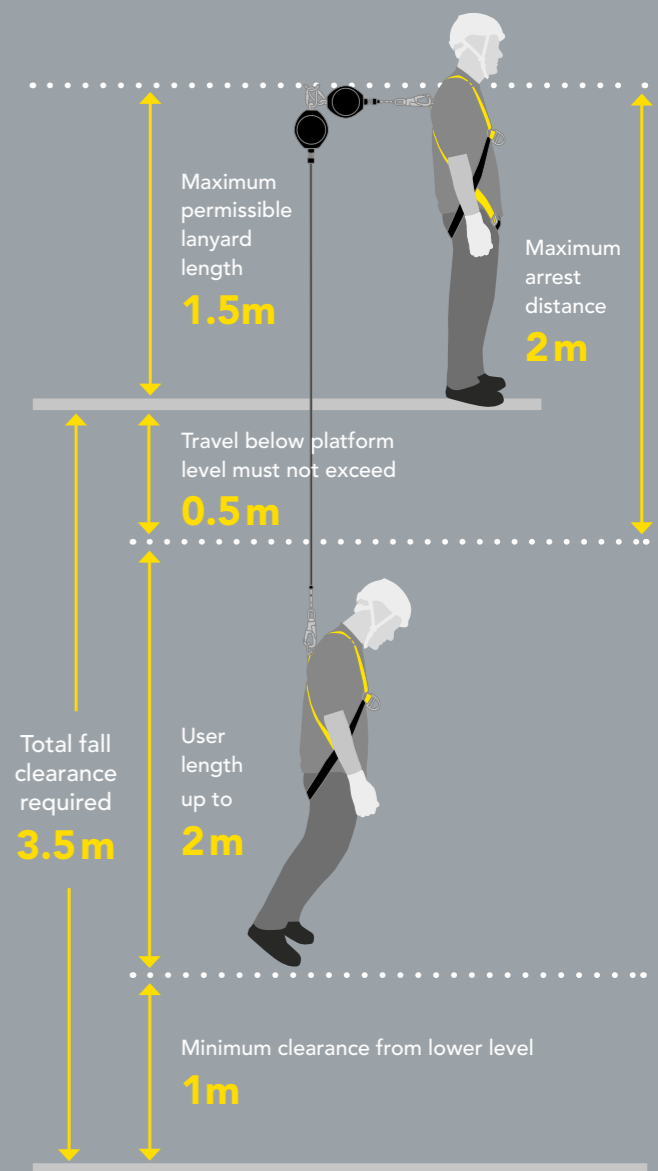
Accredited to: EN 360:2002
Connectors: Aluminium swivel hook
Weight: 8.6kg
Max user weight: 140kg
Max fall arrest load: < 6kN
Line material: 5mm galvanised wire



FALL INDICATOR
All our Defender Fall Arrest Blocks feature this fall indicator to easily identify that a fall has occurred.

A guide to safe fall clearances for RidgeGear Fall Arrest Blocks

Consideration should be given to the first obstruction and not necessarily the lower level.



Rescue and Confined Space

Providing safe solutions to help in emergencies or difficult situations is very important to us.

That's why our range of rescue and confined space solutions are some of the best on the market. From rescue kits to tripods we have the products to suit your needs.

RESCUE WINCH

RGR7



FALL INDICATOR

The RGR7 features a fall indicator to easily identify that a fall has occurred.

The RGR7 has a working length of 15m and 50m and is fitted with an up/down clutch-locking mechanism. Manufactured from steel, this winch has a 50cm diameter handle turn. One full handle turn will release approximately 48mm of cable to allow the worker to ascend / descend to safety. It can be fitted to the RGR1 tripod for use in confined space access when ladders or foot irons are not available.

Accredited to: EN 1496:2017 A & B
 Cable specification: 5mm galvanised steel wire
 Connector: RGK44
 Weight: 21.5kg (50m) 18kg (15m)
 Dimensions (mm): 210 x 340 x 210
 Safe working load (SWL): 140kg
 Gear ratio: 1:8.9

RESCUE TRIPOD

RGR1



Our rescue tripod is portable, universally adjustable and easy to erect on site. It has adjustable lower and middle legs at 80mm intervals to adapt and adjust to the most demanding surfaces and varying ground conditions. There are two additional anchorage points (SWL 200kg) on the underside of the head for additional systems. This unit has many applications including confined access, entry, rescue, retrieval, manhole, silos and trenches.

Also available as three kits containing:
A RGR1 Tripod and a RGA4B Tripod Bracket

- **RGR1/TRIPODKIT1** also includes RGA4 Fall Arrest Block with Rescue Winch - 15m *SEE PAGE 38*
- **RGR1/TRIPODKIT2** also includes RGA4 Fall Arrest Block with Rescue Winch -15m *SEE PAGE 38*
 RGK29 Tripod Bag *SEE PAGE 45*
- **RGR1/TRIPODKIT3** also includes RGA4H Fall Arrest Block with Rescue Winch and Handle -15m *SEE PAGE 38*
 RGK29 Tripod Bag *SEE PAGE 45*

Accredited to: EN 795:2012, Type B
 Material: Aluminium cast
 Weight: 17.5kg
 Height: 1.7 – 2.7m
 Packed length: 1.4m
 Footprint span: 1.0 – 1.8m
 Safe working load (SWL): 200kg
 Fittings: EN795 attachment points

TRIPOD BRACKET (TO FIT RGA4)

RGA4B



The tripod mounting bracket enables the safe attachment of an RGA4 fall arrest block. It includes a ball lock pin that is used when fitted to the RGR1 tripod.

Material: Steel
 Weight: 1.4kg
 Dimensions (mm): 340 x 90 x 165

ISC D4 WORK/RESCUE DESCENDER

RGR16



The RGR16 Work/Rescue Descender features a unique and innovative progressive cam action which offers precise control at slow or fast speeds. The progressive cam works by way of one cam operating inside another cam to provide a mechanical advantage and smooth control. The RGR16 is a double-stop device with an antilock function whenever the operator lets go of the handle.

Accredited to: EN 12841:2006. ANSI Z359.4:2013 For rope 10.5 – 11.5mm
 Material: Aluminium
 Weight: 6.8kg
 Dimensions (mm): L 200 x W 83 x D 80 including handle
 WLL: 240kg.
 Breaking load: > 16kN

TRI-PULLEY

RGR2



Our tri-pulley has been specifically developed so that the RGA4 and RGR7 can be fitted together on the same RGR1 tripod. It is lightweight and features revolving side sheaves to enable easy wire rope and connector attachment.

Accredited to: EN 12278:2007
 Material: Stainless steel
 Weight: 390g
 Dimensions (mm): 104 x 25 x 70
 Breaking load: 40kN

ISC SINGLE PULLEY

RGR17



The RGR17 is a Small Swing Cheek Pulley. This ISC lightweight pulley is made from high strength Aluminium and fitted with tamper-proof rivets

Accredited to: EN 12278:2007 For rope 10 – 13mm
 Material: Aluminium
 Weight: 87g
 Dimensions (mm): L 74 x W 45 x D 32
 Breaking load: 36kN

RIDGE RESCUE KIT

RGR14



The only rescue kit you'll need - Ridge Rescue is the perfect solution to rescue a worker in the event of a fall. Essential when it comes to performing quick, effective recovery, the kit enables you to raise or lower the casualty. Complete with 100m of rope for any rescue situation.

This kit contains;

- **Rescue device (MRG9 Easy) with 100m rope and 2 x RGK2P karabiners** *SEE PAGE 30*
- **RGK26DC Slingky - 2m anchorage sling with wear sleeve** *SEE PAGE 47*
- **Rescue pole**
- **RGS4 Roll top weather-proof bag with carry straps** *SEE PAGE 45*

Accredited to: EN 341:2011 and EN 1496:2006 (Rescue device)
EN 795:2012 B (Slingky),
EN 362:2004 (karabiners)

Max descent rate: 0.8m/s
Max descent load: 200kg
Max lifting capacity: 140kg
Weight: 11kg
Dimensions (mm): L 940 x W 370 x D 250

CRANE RESCUE KIT

RGR15



The RGR15 TC / 100 Tower Crane Rescue Kit is developed for the rescue of a casualty from tower cranes, gantry cranes or other tall structures. The easy to use system allows the rescuer to raise and lower a casualty to allow movement to a safe location.

The controlled rescue device within the kit is also designed to allow automatic self-evacuation, giving a limited maximum descent speed of 0.8m/s.

This kit contains;

- **Rescue device (MRG9 Easy) with 100m rope and 2x RGK2P** *SEE PAGE 30*
- **RGK16/1 1m anchorage sling** *SEE PAGE 47*
- **RGK1 17mm Screwgate Karabiner x2** *SEE PAGE 30*
- **RGK2P 17mm twistlock karabiner with captive pin x2** *SEE PAGE 30*
- **RGK12 10mm Screwgate Delta link** *SEE PAGE 29*
- **RGR2 Tri Pulley** *SEE PAGE 42*
- **RGR6 Rescue Triangle** *SEE PAGE 44*
- **RGR11 Rescue Stretcher** *SEE PAGE 44*
- **RGS1 Kit Bag** *SEE PAGE 45*
- **RGS2 25L backpack x2** *SEE PAGE 46*
- **6mm Tagline 100m**
- **Protective case**

Accredited to: EN341:2011 (Rescue device)
Max descent rate: 0.8m/s
Max descent load: Class A 100kg / Class B 200kg
Max lifting capacity: 140kg
Weight: Descender unit 1.6kg with karabiner excluding rope
Dimensions (mm): L 325 x W 95 x D 160 including karabiner

RESCUE STRETCHER

RGR11



This robust, flexible and lightweight stretcher allows easy movement in the event of a rescue. It is combined with horizontal and vertical lifting straps and a dedicated carry bag. Manufactured in conformance with CE93/42/EEC Class 1.

The kit includes;

- **SLIX100 Rescue Stretcher**
- **Hauling strops and connectors**
- **Storage kit bag**

Accredited to: CE93/42/EEC Class 1
Size (mm): L 2300 x W 915
Max recommended user weight: 400kg

RESCUE TRIANGLE

RGR6



Easy to fit in an emergency, our rescue triangle is an efficient approach to ascending or descending a casualty into a safe position. It can be arranged in a matter of seconds, but must only be used in the event of a rescue. Adjustable for a range of user sizes and ages. Built in self storage pocket.

Accredited to: EN 1498:2006 Class B
Material: Polyester webbing & PVC
Weight: 1.15kg
Dimensions (mm) PVC - 1100 x 780

TRAUMA SUSPENSION STRAPS

RGK42



Trauma straps help to prevent the effects of toxic shock if the user is left suspended. The leg straps of a harness can cause loss of circulation to the legs and feet in the event of a fall. Standing on these straps will relieve the pressure to the groin and release the tension within the webbing. Can be fitted to all our harnesses.

Material: Polyester

Storage

It's important to store all of your equipment in a safe and dry place.

We have many different bags that have been considered for all storage purposes.

ROPE AND RESCUE BAG

RGS4



Storage of the Ridge Rescue kit and other rescue and/or rope equipment. Designed to hold various rescue equipment and rope, this roll-top weather-proof bag with carry straps is a great solution for holding lots of equipment.

Material: PVC
 Size (mm): H 950 x W 380 x D 210
 Features: Weather-proof

KIT BAG

RGS1



Designed to hold each of our safety harness kits in one place. It features a carry handle and a transparent pocket to store paperwork.

Material: Textured nylon
 Size (mm): H 285 x W 355 x D 125
 Features: Carry handle, Transparent front pocket

TRIPOD BAG

RGK29



Specifically designed to store the RGR1 tripod, this bag is heavy duty and features a full length top zip and two carry handles which wrap around the bag for extra strength.

Material: Heavy duty nylon
 Size (mm): H 430 x W 1570 x D 250

WINCH BAG

RGK30



This RidgeGear heavy duty winch bag has been developed to provide safe storage for our popular man riding winch (RGR7). Due to the weight of the winch the bag comes with a special wooden internal base which spreads the load across the bottom of the bag.

Material: Heavy duty nylon
 Size (mm): H 270 x W 370 x D 310
 Features: Wooden internal base

PUMP BAG

RGS5



Our branded pump bag is a cost-effective way of storing your safety gear. It is made from nylon and features a drawstring closure.

Material: Textured nylon
 Size (mm): H 470 x W 360
 Features: Drawstring closure

25L BACKPACK

RGS2



The perfect solution for storing all types of equipment. Lightweight and an ideal size - benefits include extra padding for comfort and small compartments for additional storage.

Material: Textured nylon
 Size (mm): H 460 x W 290 x D 250
 Features: Extra padding, Small storage compartments

14L BACKPACK

RGS6



Our branded 14L backpack is produced from nylon and is a cost effective way of storing your safety equipment. It is lightweight, with shoulder straps for easy carrying.

Material: Abrasion resistant nylon
 Size (mm): H 380 x W 260 x D 140
 Features: Carry handle, Shoulder straps, Lightweight

50L BACKPACK

RGS3



A general-purpose storage bag ideal for use in all weathers. Features comfort back pad, padded waist belt and shoulder straps. Manufactured from high grade welded tarpaulin material makes this bag durable and helps to repel water. Features draw-string closure and small front pocket for extra essentials.

Material: PVC Tarpaulin
 Size (mm): H 700 x W 360 x D 300
 Max load rating: 20kg
 Features: Comfort back pad, Padded waist belt, Shoulder straps, Drawstring closure, Small front pocket

Anchorage

We are dedicated to manufacturing quality anchor devices for use with fall arrest equipment, work restraint, hardware and rescue equipment. We have a solution for most applications.

HORIZONTAL / TEMPORARY LIFELINE KIT RGHL1



The RGHL1 is a simple to install horizontal webbing safety line, incorporating a ratchet tensioner. The safety line can be used in conjunction with fixed length or adjustable restraint and fall arrest lanyards and allows horizontal movement. The assembly is supplied in its own bag complete with shoulder strap together with anchor slings and karabiners. Once fitted, the bag can be used for storing surplus webbing.

This kit contains;

- Horizontal webbing safety line with ratchet tensioner
- 2 x RGK26 anchor slings *SEE PAGE 29*
- 2 x RGK3 karabiners *SEE PAGE 17*
- Carry bag

Accredited to: EN 795: 2012, Type C
Material: 35mm polyester line
Lengths: 10m & 20m

SLINGKY ANCHORAGE SLING RGK26DC



The RGK26 is a quick and convenient way to attach fall arrest equipment to objects too large for a standard scaffold hook attachment method. It can also be used for attaching rescue equipment and secondary back-up systems.

Accredited to: EN795: 2012, Type B
Material: MT-X webbing (UHMWPE yarn) 14mm
System strength: > 22kN
Lengths: 1m & 2m
Features: Extremely lightweight and abrasion resistant, Made from Marling Leek's MT-X webbing, using UHMWPE yarn, Extensively tested to be ultra-resistant to cuts and abrasion, Offers great breaking strength-to-weight ratio

ANCHORAGE SLING RGK26



The RGK26 is a quick and convenient way to attach fall arrest equipment to objects too large for a standard scaffold hook attachment method. It can also be used for attaching rescue equipment and secondary back-up systems.

Accredited to: EN795: 2012, Type B
Material: Polyester cover and core
System strength: 70kN
Lengths: 1m, 2m & 3m
Features: Lightweight attachment supplied in various lengths

Helmets

RidgeGear are proud to offer helmets by KASK, featuring an innovative design made for comfort, these helmets are an essential part of your PPE when working at height.

KASK ZENITH PL HELMET

100% designed and made in Italy, the KASK Zenith was developed to offer the highest protection standards and the highest level of comfort and versatility. It provides an outstanding fit, high breathability and stability coupled with an innovative quick mount system for a unique adaptability to the worker's needs. Available in five colours and with a range of accessories, it is the perfect choice.

Approved to: EN 12492
External shell: Polypropylene
Internal shell: HD Polystyrene extended
Headband: Soft PA Nylon
Size: Universal adjustable from 53cm – 63cm
Weight: 400g
PPE Category: II
Protection against top impacts: *5kg from 2m / 100J
Protection against side, front and rear impacts: *5kg from 0.5m / 25J
Protection against the penetration of objects: *3kg from 1m / 30J
*Standard requirements

RG/HELMET/ZENITH PL



HELMET ACCESSORIES

VISORS

To be used for eye protection. Available in clear, mirror and smoke.



VISOR ADAPTORS

Click-in adaptors for helmet visor attachment.



EAR DEFENDERS

Made by Hellberg for the protection of ears whilst working in noisy working environments.



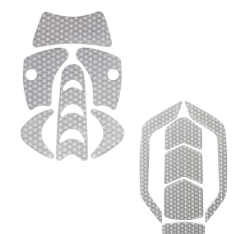
HYGIENE KIT

Fitted inside the helmet for comfort and hygiene.



REFLECTING STICKERS

Used in low-light conditions, these stickers reflect any light.



Training

At RidgeGear we understand the dangers of working at height and the importance of correct and in depth height safety training when working in this type of environment.

We know it is paramount to not only ensure the worker's safety, but also the people around them. Whether this be fellow work colleagues or members of the public. To make sure workers at height have the best possible preparation, we offer an array of training courses designed to equip any delegate with the right knowledge and practical skills to work safely and effectively at height.

Our training courses will ensure your workers will be more than prepared when going about their daily duties at height.



HEIGHT SAFETY

FALL PROTECTION EQUIPMENT, AWARENESS & INSPECTION RGT1

This training course provides the core knowledge required by any user of safety harnesses, lanyards, anchor points and their associated products.

Course Objectives:

To enable a delegate to identify the intended use of common items of fall protection equipment, requirements for pre-use inspection and correct fitting and adjustment of a full body harness.

Who will benefit?

All personnel in your organisation involved in the use of fall prevention / protection equipment for working at height.

MEWP HARNESS USE, AWARENESS & INSPECTION RGT1.1

This training course provides the core knowledge required for correct selection, inspection and use of PFPE for working in MEWPS.

Course Objectives:

To enable a delegate to identify the intended use of common items of fall prevention / protection equipment, requirements for inspection, correct fitting and adjustment of a full body harness.

Who will benefit?

All personnel in your organisation involved in the use of fall prevention / protection equipment for working at height in MEWPS.

WORKING AT HEIGHT - COMPLETE RGT2

This training course is intended to provide the theoretical & practical knowledge on how to correctly work using restraint, work positioning and fall arrest techniques. Our working at height course includes the use of a variety of fall protection equipment and also gives the delegates an understanding on how to store and maintain equipment.

Course Objectives:

This practical course provides awareness of the range of fall protection equipment together with practical experience in the use of the equipment. The course will identify the dangers when working at height and give the delegates an understanding of suitable anchor points.

Who will benefit?

All personnel in your organisation involved in planning, carrying out, supervising and managing work at height in the work place.

WORKING AT HEIGHT - FALL ARREST RGT2:FA

This training course is intended to provide the theoretical & practical knowledge on how to correctly work using fall arrest working methods. This training course includes the use of a variety of fall arrest equipment such as fall arrest lanyards, inertia reels, guided type horizontal and vertical fall arrest systems and also gives the delegates an understanding on how to store and maintain equipment.

Course Objectives:

This practical course provides awareness of the range of fall protection PPE along with practical experience in the use of the equipment. The course will identify the dangers when working at height and give the delegates an understanding of suitable anchor points. Delegates will be able to understand which fall arrest device is best suited for the task when working in an area where a fall is likely to happen.

Who will benefit?

All personnel in your organisation involved in planning, carrying out, supervising and managing work at height in the work place.

WORKING AT HEIGHT - LEADING EDGE RGT2:LE

This training course is intended to provide the theoretical & practical knowledge on the correct use of fixed length lanyards and adjustable restraint systems whilst being attached to a horizontal lifeline to allow an operative to work up to a leading edge.

Course Objectives:

This practical course provides awareness of a wide range of fall protection equipment together with practical training in the use of the equipment. The course will identify the dangers when working at height and give the delegates an understanding of suitable anchor points. Delegates will be able to install temporary horizontal safety lines and use a variety of fixed and adjustable restraint lanyards whilst working up to a leading edge.

Who will benefit?

All personnel in your organisation involved in planning, carrying out, supervising and managing work at height in the work place.

FIXED LADDER ACCESS RGT2:LA

This training course is intended to provide the theoretical and practical knowledge on how to correctly climb fixed access ladders, using work positioning and fall arrest techniques. Our fixed ladder access course includes the use of a variety of fall protection equipment. This course also gives the delegates an understanding of how to store and maintain equipment.

Course Objectives:

This training course is intended to provide the theoretical and practical knowledge on how to correctly climb fixed access ladders, using work positioning and fall arrest techniques. Our fixed ladder access course includes the use of a variety of fall protection equipment. This course also gives the delegates an understanding of how to store and maintain equipment.

Who will benefit?

All personnel in your organisation involved with climbing fixed ladders with the protection of height safety PPE.

HIGH BAY ACCESS, RESCUE & EVACUATION RGT2:HB

This training course provides the core knowledge required for warehouse operators who intend to access high bay racking and automated cranes using personal fall arrest systems. Operators will be given training on how to rescue and evacuate themselves and others safely to the ground.

Course Objectives:

This practical course provides awareness of a wide range of fall protection equipment together with practical training in the use of the equipment. The course will identify the dangers when working at height and give the delegates an understanding of suitable anchor points. Delegates will be able to combine the safe use of fall protection equipment with correct set up of the rescue equipment to allow them to perform a rescue of an injured / suspended operative or evacuate themselves or operatives safely to the ground.

Who will benefit?

All personnel in your organisation involved in planning, carrying out, supervising and managing rescues from height in the work place.

NOTE: Prerequisites need to be met before attending all training courses, more information can be found at ridgegear.com/training

COMPETENT PPE INSPECTOR RGT3

This training course provides the core knowledge required to correctly inspect safety harness and associated fall protection equipment.

Course Objectives:

To provide competency for a delegate to carry out the statutory inspections to general items of fall protection equipment and accurately record the findings.

Who will benefit?

All personnel in your organisation involved in the use of fall prevention / protection equipment for working at height.

ROOF TOP OPERATIVE RGT4

This training course is aimed at operatives, managers, supervisors and safety advisors that work or manage the way work at height on roofs is undertaken, taking an in-depth look at the working at height regulations 2005 and guidance for work on roofs.

Course Objectives:

This specialised course will identify the hidden dangers when working on and around flat and pitched roofs and highlight common lack of anchorage. The course will give a detailed view of suitable commercially available portable man safe systems, edge protection and its safe instalment. The characteristics of fall protection equipment and the benefits of work restraint over fall arrest. Delegates will be assessed during the practical session using associated roof access equipment such as; temporary and permanent fall protection systems, adjustable restraint, positioning equipment and permanent and temporary anchor points.

Who will benefit?

Anyone involved in working on flat or inclined roofs.

RF AWARENESS RGT4:RF

This training course provides delegates awareness of radiofrequency hazards typically found when working on rooftops.

Course Objectives:

Operatives will be able to identify RF hazards when working on rooftops and give them an understanding of the dangers they impose.

Who will benefit?

Anyone involved in working on flat or inclined roofs

WORK AT HEIGHT FOR MANAGERS RGT5

This training course is intended to provide detailed information and knowledge for planning, supervising and managing those working at height. The syllabus covers health and safety and regulatory requirements, the selecting and planning of staff competency, the selection of the correct equipment, and knowledge of producing risk assessments and method statements.

Course Objectives:

To provide delegates with a good understanding of the legislation and guidance with regards to working at height and fall protection equipment. Help them recognise the main hazards and risks in connection to work at height, evaluating risk assessments and an understanding of the need for a rescue plan. They will perform a pre-use inspection of work at height equipment (harness/lanyard), recognise bad use of equipment and remedy the situation.

Who will benefit?

All personnel in your organisation involved in managing the use of fall protection equipment for working at height in the work place.

HEIGHT RESCUE & EVACUATION

EMERGENCY RESCUE & EVACUATION AT HEIGHT RGT6

This training course provides the core knowledge required to select, inspect, set up and use height safety PPE and emergency descent equipment for either rescue or evacuation.

Course Objectives:
This practical course provides awareness of a wide range of fall protection equipment together with practical training in the use of the equipment. The course will identify the dangers when working at height and give the delegates an understanding of suitable anchor points. Delegates will be able to combine the safe use of fall protection equipment with correct set up and use of rescue and evacuation products.

Who will benefit?
All personnel in your organisation involved in planning, carrying out, supervising and managing rescues from height in the work place.

SUSPENDED OPERATIVE RESCUE - RIDGERESCUE RGT6:RR

This training course is intended for operatives requiring the minimum knowledge to meet the legal requirements for rescue at height.

Course Objectives:
This practical course will enable operatives to use the Ridge Rescue kit to rescue a suspended person who has fallen from a platform. Operatives will learn how to use the device in an emergency evacuation situation.

Who will benefit?
All personnel in your organisation involved in planning, carrying out, supervising and managing rescues from height in the work place.

TOWER CRANE RESCUE RGT7:TC

This training course is intended for people required to rescue a casualty from tower cranes or other tall structures using a rescue kit designed for crane rescue.

Course Objectives:
This course will give the delegates the practical skills on how to use the RGR15 rescue kit to lower a casualty to the ground. Raising or lowering techniques can be deployed using the rescue device to allow movement to a safe location. On completion of the course, delegates should be able to identify suitable anchor points, identify safe descent paths whilst taking care of a casualty.

Who will benefit?
All those who work on tower cranes or other tall structures to enable them to evacuate or rescue another person.

NOTE: Prerequisites need to be met before attending all training courses, more information can be found at ridgegear.com/training

SLIP FORM RESCUE RGT7:SF

This training course is intended for people required to rescue a casualty from a slipform structure or other tall structures using the RGR15 rescue kit.

Course Objectives:
This course will give the delegates the practical skills on how to use the RGR15 rescue kit to lower a casualty to the ground. Raising or lowering techniques can be deployed using the rescue device to allow movement to a safe location. On completion of the course, delegates should be able to identify suitable anchor points, identify safe descent paths whilst taking care of a casualty.

Who will benefit?
All those who work on slipforms or other tall structures to enable them to evacuate or rescue another person.

SCAFFOLD RESCUE, EMERGENCIES & EVACUATION RGT8

This training course provides the core knowledge required to select, inspect, set up and use safety harnesses and emergency descent equipment for either rescue or evacuation on a scaffold structure.

Course Objectives:
This course will give the delegates the practical skills on how to use rescue and evacuation equipment to evacuate an operative or rescue a casualty to the ground. Raising or lowering techniques can be deployed using the rescue equipment to allow movement to a safe location. On completion of the course, delegates should be able to identify suitable anchor points and identify safe descent paths for rescue and evacuation whilst taking care of a casualty.

Who will benefit?
All personnel in your organisation involved in planning, carrying out, supervising and managing rescue from height in the work place.

FIXED ACCESS LADDER RESCUE RGT9

This training course provides the core knowledge required to select, inspect, set up and use safety harnesses and emergency descent equipment for either rescue or evacuation on a fixed access ladder.

Course Objectives:
This course will give the delegates the practical skills on how to use a rescue system to lower a casualty to the ground. Raising or lowering techniques can be deployed using the rescue device to allow movement to a safe location. On completion of the course, delegates should be able to identify suitable anchor points, identify safe descent paths whilst taking care of a casualty.

Who will benefit?
All personnel in your organisation involved in planning, carrying out, supervising and managing rescue from height in the work place.

FIRST AID FOR WORK AT HEIGHT RGT10

This training course is intended to provide a practical, hands-on approach that delivers the skills and confidence to use first aid skills in a real-life situation with special emphasis on the work at height environment.

Course Objectives:
To ensure that personnel are aware of the legal and best practice requirements when using fall protection equipment, and are aware of their responsibilities. We will also equip trainees with a base of theoretical knowledge to effectively identify the main hazards associated with work at height and therefore understand ways to reduce the risks.

Who will benefit?
All personnel in your organisation involved in planning, carrying out, supervising and managing first aid incidents from height in the work place.

CONFINED SPACE

MEDIUM RISK CONFINED SPACE (ACCESS & EGRESS) RGT11

This training course provides the core knowledge required by any user of confined space equipment.

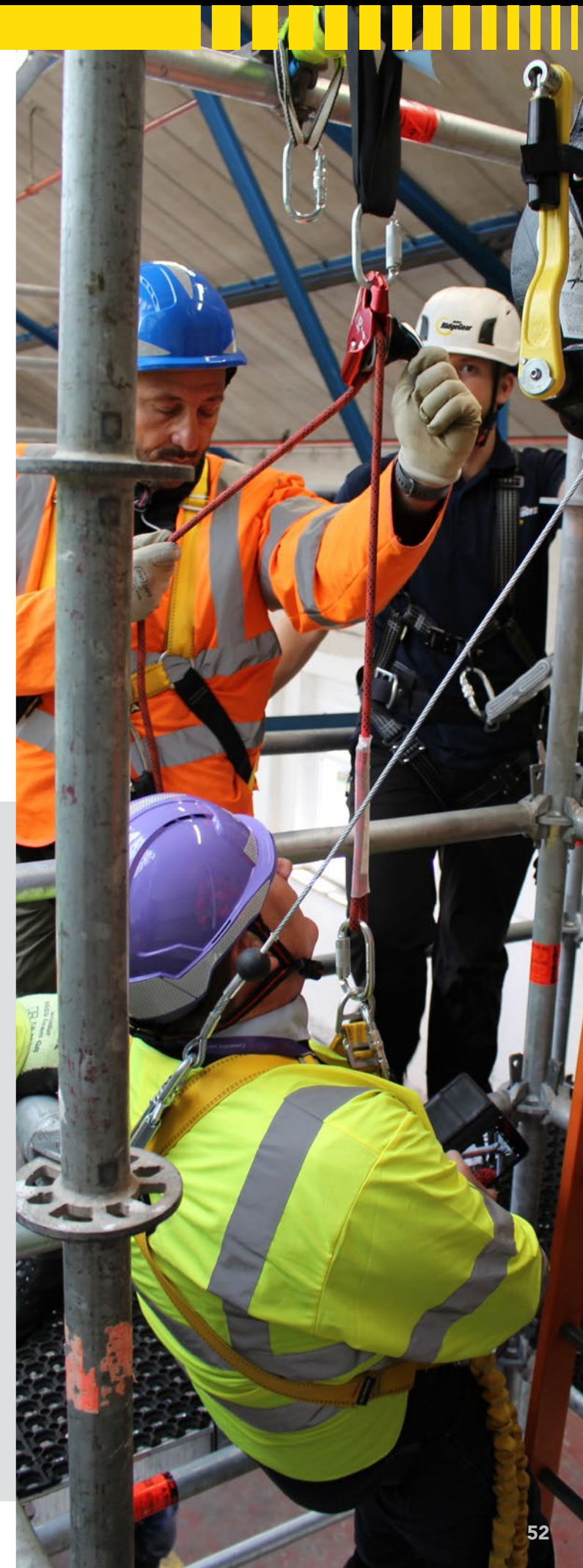
Course Objectives:
On completion of the course the individual will be able to enter and work safely within the confined spaces, using the necessary and appropriate equipment.

Who will benefit?
Designed for companies whose staff may be required to enter areas that are classified as confined spaces and where there may be a risk of serious injury or death. The aim of this course will be to provide awareness of a safe working environment within a confined space and to make staff aware of procedure, to ensure a safe access and egress from a confined space and to have emergency procedures in place in the event of an emergency arising whilst operators are working in the confined space. This course will include the confined space regulations 1997 and other legislation.

Why we're different?

As the manufacturer of each harness, we are the natural provider of training associated with our equipment or any other producers of height safety equipment. Our extensive knowledge in the production of this equipment means we are aware of the functionality and best practice when in use.

Our courses can be completed using our in-house training facilities or at your own site (if suitable). Following each course our friendly and expert trainers will ensure all delegates are ready and able to carry out any future work at height and they will be issued with a RidgeGear certificate which is valid for three years.





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