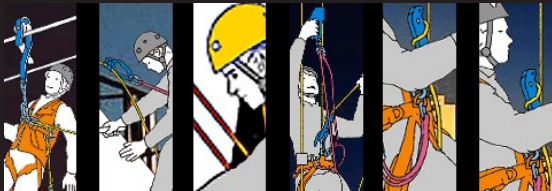


# WORK AND RESCUE



[Contents](#)

[Help](#)

SAFETY IN THE WORKPLACE  
IS NOW SEEN TO BE  
MORE IMPORTANT THAN EVER

BEFORE.  
THIS IS ESPECIALLY TRUE WHEN  
WORK IS BEING CARRIED OUT  
AT HEIGHT.

European legislation now provides a consistent framework for both manufacturers and users of safety equipment - it is the responsibility of us all to ensure that risks are kept to a minimum. This catalogue is intended to be an aid to those carrying out risk assessments and to those in the position of determining safe working practices.

A full body harness and lanyard may no longer be the automatic choice for maximum safety. (Far better to make sure a fall does not happen in the first place than to arrest one after it has occurred). Fall arrest, work positioning, rope access - which method is appropriate and what is required to carry out each method safely ?



PETZL®



We hope that this catalogue will serve to illustrate some of the new options available to make work at height safer and easier.

Please note :  
Work in the vertical environment is potentially dangerous.  
An awareness of the limitations of equipment and its usage is essential.  
Some of the equipment illustrated herein should not be used without prior instruction and this catalogue should not be taken to be a substitute for such instruction.



Contents

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## PETZL IS ISO 9001 CERTIFIED

Since 1994, every item of Personal Protective Equipment (PPE) has been numbered (helmets, ascenders, descenders, belaying devices, carabiners, harnesses).

The marking comprises 5 numbers and a letter.

The first two numbers represent the year of manufacture, the following three numbers the day entered into stock (from 1 to 366), and the letter indicates the identity of the person responsible for the final control. This marking system allows for traceability of the production path for each product, even many months after its manufacture. This is a guarantee of quality for the user.



# ISO 9001

# NUMBERING OF PRODUCTS

Since 1994, every item of Personal Protective Equipment (PPE) has been numbered (helmets, ascenders, descenders, belaying devices, carabiners, harnesses).

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Control

Production year

Production date

## ABOUT INDIVIDUAL TESTING



What is the individual test referred to so frequently in the Petzl catalogue and technical notices ?

Well... The design of a piece of gear is good... because it will be Personal Protective Equipment it must be made to meticulous tolerances for the safety of users...

To do this there must be rigorous control during all stages of manufacture, from the assessment of raw materials right through to the packaging of the finished product. It is in response to these imperatives that PETZL controls each and every operation to ensure that every product is totally reliable.

The guarantee in this case comes from the Quality Standard ISO 9001. One stage during the production process, after manufacture, and just before finishing, is the INDIVIDUAL TEST.

What does it consist of ?



Every example of every product is taken individually and subjected to a series of tests on a tailor-made jig, following a prescribed procedure. The products are subjected to a significant, but non-destructive, mechanical load. During this test the item is checked for: absence of cracks, deformation or breaking, good riveting and visual correctness (clean machining, colours).

If a fault is discovered, depending on the frequency or its importance, the bad examples will be isolated, or the production itself stopped. In every case, a systematic investigation is undertaken to discover the origin of the fault and to remedy it.

We are often asked one question : does the test weaken the product ?

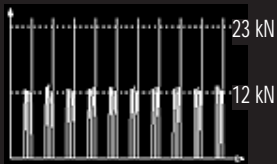
**individually  
tested**



The answer is no.



Here's an example : We've taken 10 SPI-RIT carabiners at random which have already been used. They have thus undergone the individual load test, and then been subjected to 'real' use. Then we have repeatedly loaded them to the value of the original test (12 kN), and finally tested them to the strength figure of 23 kg marked on the carabiner.



All the carabiners passed, with no breakages.

The individual test is an additional assurance that Petzl offers you the maximum safety.





## WORK POSITIONING

Many workers use no safety gear when working on roofs. The reason usually given for this risk taking is lack of time, in addition to the perception of old-fashioned safety systems as being cumbersome, heavy and tedious to install. PETZL offers a solution to this problem: a rope is fixed to the ridge. The worker attaches himself to this rope with a self-locking handled ascender. He can climb and descend should he have to. Should the worker accidentally slip, the ascender locks instantly. The life-line also allows the worker to work in tension on the rope, thus freeing both hands to work more effectively while being safe.

ANNEAU C40-80

ECRIN BEST A06

ENERGYCA C44  
ATTACHE M20

Am'D BALL LOCK M18,  
Am'D M17, ATTACHE M20

PROTEC C45

ASCENSION B07L/B07R

NAVAHO VARIO C79  
NAVAHO COMPLET C77

LOW STRETCH ROPE

GRIGRI D14

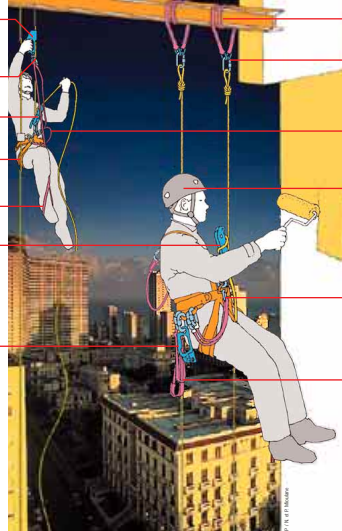


# VERTICAL LIFE-LINE

In general, workers at height descend from the top of structures. They require great mobility to gain access to difficult places. Their equipment must be comfortable and easy to use.

ASCENSION  
B07L/B07R  
ATTACHE M20  
STOP D09  
NAVAHO VARIO C71  
PEDALE C47  
STOP D09

ASCENSION  
B07L/B07R



CONNEXION FIXE C42  
Am'D BALL LOCK M18  
Am'D M17  
ENERGYCA C44  
ECRIN BEST A06  
ECRIN ST A02  
NAVAHO COMPLET C77  
NAVAHO COMPLET  
STERNAL C71  
POMPE B10  
PEDALE C47

## WORK ON PYLONS

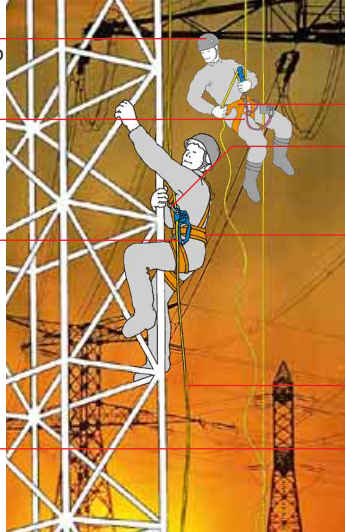
The pylon climber of the 90's uses security techniques gained from mountaineering and caving. Thanks to its experience in these areas, PETZL has developed several solutions.

The NAVAHO harness has been developed and defined in conjunction with the French Electricity Company (EDF). It is thus specifically suited to pylon work comfort, rapid putting on / adjusting, freedom of movement. The belay slings for attaching to the pylon are 80 cm sewn slings, closed by SPIRIT M15 carabiners in forged alloy. For descent, the workers use a STOP descender D09 until the last man, who climbs down, or abseils, removing the belay slings.

ECRIN BEST A06

ENERGYCA C44

ASCENSION  
B07L/B07R



NAVAHO VARIO C79

Am'D BALL LOCK M18  
Am'D M17  
ATTACHE M20

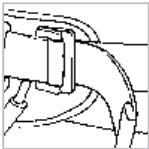
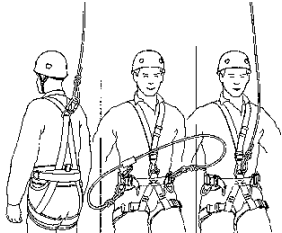
NAVAHO COMPLET  
STERNAL C71  
NAVAHO COMPLET  
C77

LOW STRETCH ROPE

GRILLON L52

NAVAHO COMPLET- C77  
(1330 / 1440 g)

Exceptionally comfortable, the NAVAHO COMPLET is perfect for professional use. Its three attachment points (waist, sides, and back), adjustable leg loops, padded waistbelt, heavy-duty gear loops, and adjustable shoulder straps make this an excellent fall protection and prevention harness. Fitting is quick and simple due to our DoubleBack buckle system. Two sizes.



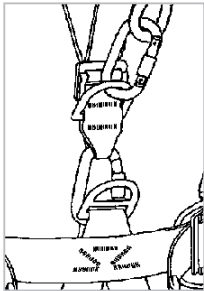
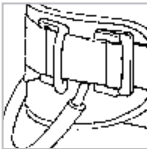
C 69 / C 71 / C 77



1 (S'L)	75 ≤ A ≤ 120 cm 27,5 ≤ A ≤ 47 inch	50 ≤ B ≤ 65 cm 19,7 ≤ B ≤ 25,6 inch
2 (L'XXL)	90 ≤ A ≤ 140 cm 35,5 ≤ A ≤ 55 inch	60 ≤ B ≤ 75 cm 23,6 ≤ B ≤ 29,5 inch

NAVAHO COMPLET  
STERNAL - C71  
(1430 / 1540 g)

By popular demand,  
the NAVAHO  
COMPLET STERNAL has every  
possible attachment option :  
chest, back, front, and sides.  
Apart from the chest attachment,  
it is identical to the NAVAHO  
COMPLET.



C 69 / C 71 / C 77



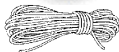
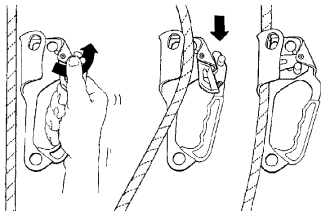
1 (S/L)	$75 \leq A \leq 120 \text{ cm}$ $27,5 \leq A \leq 47 \text{ inch}$	$50 \leq B \leq 65 \text{ cm}$ $19,7 \leq B \leq 25,6 \text{ inch}$
2 (L/XXL)	$90 \leq A \leq 140 \text{ cm}$ $35,5 \leq A \leq 55 \text{ inch}$	$60 \leq B \leq 75 \text{ cm}$ $23,6 \leq B \leq 29,5 \text{ inch}$

## ASCENSION - B07L/B07R (205 g)

Designed for ascending fixed ropes, the ASCENSION only needs one hand. The ergonomic plastic grip protects the hand from cold. Even wearing thick gloves, the ASCENSION ascender is easy to grip and control. The inclined teeth grip muddy or iced up ropes.



individually  
tested



Ø 10-13 mm

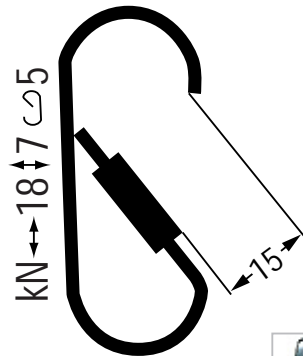
OK - M70  
(70 g)

An oval screw-gate locking carabiner with a colored safety indicator. Ideal for use with pulleys or a haul system with ascenders.



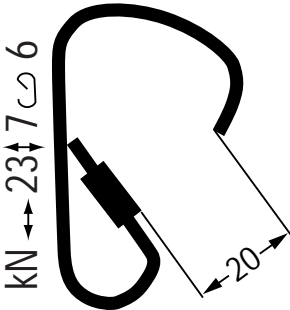
individually  
tested

CE EN 362  
EN12275



ATTACHE - M20  
(80 g)

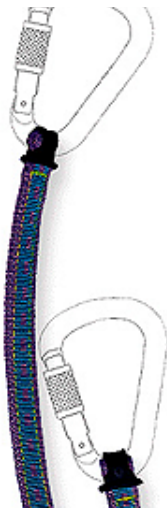
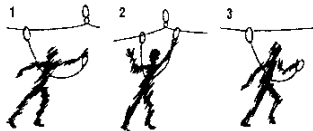
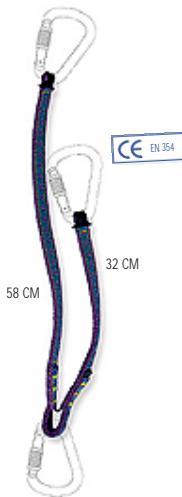
A symmetrical shaped carabiner. Thanks to the Keylock closure system, the latch has less chance of catching on unclipping, while at the same time offering greater strength. When under load, the closure system won't lock up. The ATTACHE has a colored safety indicator : allowing you tell at a glance if it is locked.





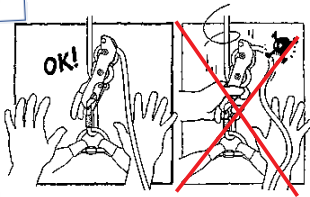
## ENERGYCA - C44 (95 g)

A compact double lanyard made of sewn webbing. It is ideal for cable or rope traverses: the two slings allow the user to stay clipped in while passing by anchors. Certain parts of the stitching are designed to rip in case of a fall, thus minimizing the shock load.



## STOP - D09 (325 g)

The STOP slows or stops descent by letting go of the red handle. The free end of the rope may then be locked over the head of the STOP. A clip-guard allows fixing and de-taching to/from the rope without detaching the STOP from the harness. Capstans are made of stainless steel. Designed for ropes from 9 to 12 mm. CE certified as self-braking descender. Attention: for automatic braking, let go of the red handle. This is not necessarily a natural reaction.

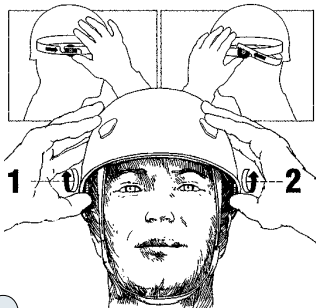


ECRIN ST - A02  
(495 g)

The ECRIN ST helmet has a unique adjustment system. The wearer can adjust the size volume simply by turning the two cog wheels located on each side of the helmet. The helmet conforms to the mandatory requirements of Standard EN 397. In addition, it conforms to the following optional extra requirements of this standard: very low temperature: -30°C, electrical insulation: 440 V ac., lateral deformation: DL, molten metal splash: MM.



CE EN 397



12,5 DaN < F < 25 DaN



cm	53	↔	63
in.	21	↔	25

ECRIN BEST - A06  
(495 g)

A special combined standard helmet, as the work-standard ECRIN ST, but with a stronger chin-strap conforming to the sport-standard (strength 50 DaN). This helmet protects against the risk of falling objects, and also against the risk of the helmet being knocked from the head in the case of the wearer falling. For use when it is important that the helmet stays on the head - a requirement that is addressed by the sport standard. The ECRIN BEST is certified CE as a protective helmet for work at height.



F > 50 DaN

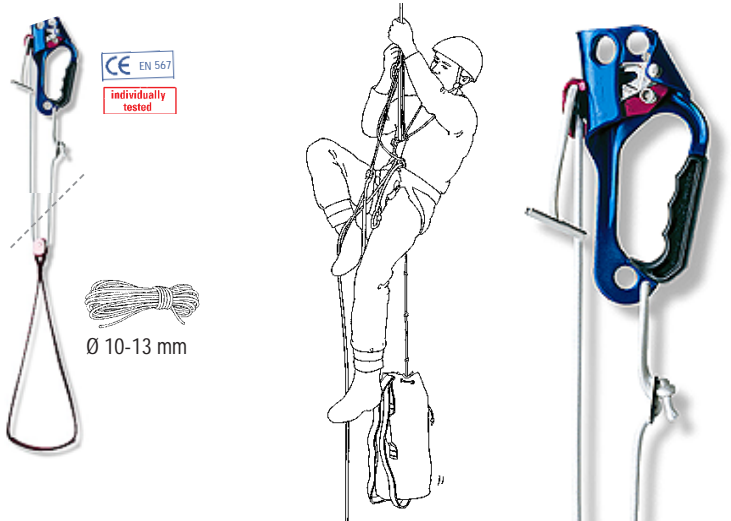


cm	53	↔	63
in.	21	↔	25

## POMPE - B10 (365 g)

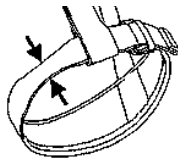
The POMPE is an ASCENSION ascender fitted with an adjustable footloop which has two pulleys in place. The POMPE allows for a new way of rope climbing which uses less effort than the classic technique: a third less effort !

You will appreciate not losing height with each foot movement: the CROLL is held tight for the whole of the stepping up movement cycle. Thanks to the pulley system you never lift much more than two thirds your bodyweight. The POMPE is easy to use and to adjust.



## NAVAHO VARIO - C79 (1020 / 1100 g)

Work positioning belt and sit-harness in one. Has 2 side D-rings and one at the front, extra-wide padded leg loops and waist belt, and strong gear loops of thick webbing covered with a flexible plastic sheath. A nice feature of this harness is its patented DoubleBack buckle, which allows harness to be put on or removed quickly. Fully adjustable leg loops and waistbelt. Available in two sizes.



### C 38 / C 79

1 (S'L)	$75 \leq A \leq 120$ cm $27,5 \leq A \leq 47$ inch	$50 \leq B \leq 65$ cm $19,7 \leq B \leq 25,6$ inch
2 (L'XXL)	$90 \leq A \leq 140$ cm $35,5 \leq A \leq 55$ inch	$60 \leq B \leq 75$ cm $23,6 \leq B \leq 29,5$ inch

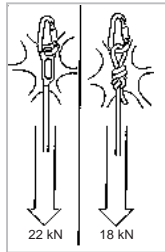
## GRIGRI - D14 (225 g)

Ascender or descender depending on your need, the GRIGRI is a device through which the rope, moved slowly, slides freely. In case of sudden tension in the rope a capstan turns on its axis, traps the rope, and prevents it from sliding. Pay particular attention when you descend on a GRIGRI: braking is effected by holding the rope below the device, and not by the handle (which serves to unlock the rope). For use with single ropes. CE Certified as self-braking belay descender device.



JANE - L50 60 (62 g)  
JANE - L50 100 (130 g)  
JANE - L50 150 (178 g)  
JANE - L50 200 (225 g)

The JANE is a lanyard made of dynamic rope with attachment loops sewn in each end. The stitching is compact and very strong, and is protected by a plastic sheath. This provides abrasion protection for the stitching and holds the carabiners in place. Comes in two lengths: 1 m and 2 m.

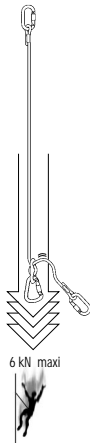




## ZYPER - L55 (290 g)

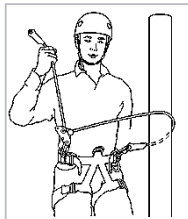
Petzl's latest innovation for work on rope or cable, the ZYPER is a double lanyard with an energy absorber which reduces the shock load if the user falls.

The energy-absorption system and the sewn-rope technology are both Petzl patents.



## GRILLON - L52-2 - L52-5 (420 g)

Lightweight and easy to adjust, the GRILLON is a lanyard for work positioning. It is identical to the JANE in design, but made of static rope. Adjusting the length is easy due to a special locking mechanism.



## LONGE SECURITE P48 (560 g)

The JANE with a clip at one end. The large opening of the clip allows the user to connect to a cable (dia. < 75 mm) or to self-belay on open structures.




## ANNEAU - C40 - 80

Our sewn runners are available in four lengths (60, 80, 120, 150 cm), making it easy to create anchors just about anywhere.

PETZL stitching is secure, and much stronger than a knot (22 kN).




C40 - 60 60 cm, 43 g, 22 kN 




C40 - 80 80 cm, 60 g, 22 kN 



C40 - 120 120 cm, 80 g, 22 kN 



C40 - 150 150 cm, 110 g, 22 kN 



# CONNEXION -C42

In rope-access work or rescue, you should keep an adjustable sling close at hand. For rigging litters, pick-offs, or creating anchors, it's always a useful item to have around.



CONNEXION FIXE      35 kN  
C42-100, 100 cm (335 g)  
C42-150, 150 cm (387 g)  
C42-200, 200 cm (438 g)



CONNEXION VARIO      22 kN  
C42 V, 80-130 cm (475 g)



CONNEXION FAST      20 kN  
C42 F, 10-150 cm (390 g)



## PROTEC - C45 (75 g)

This useful protector wraps around the rope and is secured with velcros.  
A ring on one end allows attachment to a fixed anchor.  
An essential item when working with fixed lines.

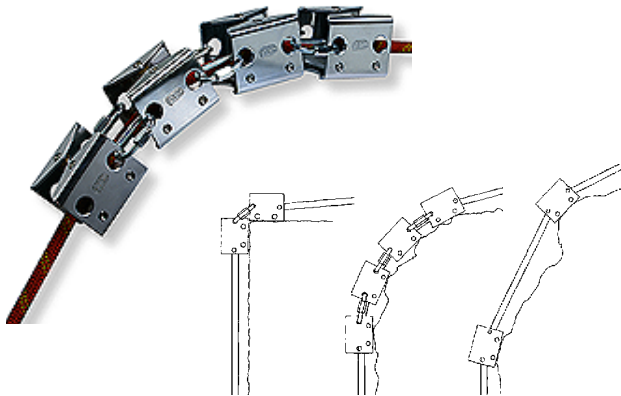


## ROLL MODULE - P49 (1360 g)

One of the most versatile edge rollers on the market, the ROLL MODULE both re-directs and protects your rope.

The linked modules conform equally well to the right angle of a roof edge or to a rock's irregular surface.

The rope (max. dia. < 16 mm) runs through smooth metal rollers, eliminating abrasion. The modules can be used singly, if needed. Not for use with cable.



1

Navigate  
with  
the mouse ...

Clic  
on  
the menus

**cllic!**

Home

2

Table of contents  
is updated  
regularly  
and shows  
all main subjects

**cllic!**

Contents

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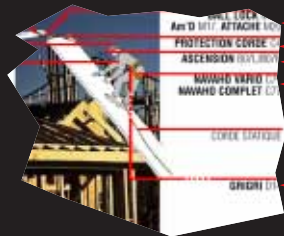
Find  
products  
thanks  
to the index

**cllic!**

Index

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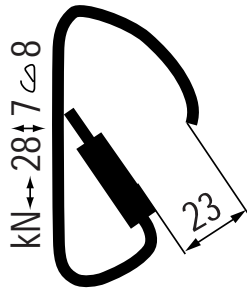
Clic  
on  
products  
name

**cllic!**



# Am'D BALL LOCK - M18 (84 g)

Uniting PETZL's new autolock system with the Am'D frame, the Am'D BALL LOCK offers quicker, one-hand operation and greater security for the user.

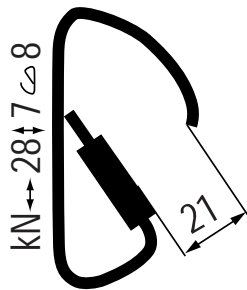


individually  
tested



Am'D - M17  
(85 g)

Screw gate carabiner with D-shaped, this carabiner uses the Keylock system and the safety indicator. Strength gate closed 28 kN, gate open 8 kN.



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**\* = CLICK!**

- Safety in the workplace \*
- ISO 9001 \*
- Numbering of products \*
- Individual testing \*
- Work positioning \*
- Verticale life-line \*
- Work on Pylons \*
- Arborist \*
- Rescue from cables \*
- Fire and rescue service \*
- Line Rescue (ascent) \*



ECRIN ST - A02 \*

ECRIN BEST - A06 \*

NAVAHO COMPLET - C77 \*

NAVAHO COMPLET STERNAL - C71 \*

NAVAHO VARIO - C79 \*

BAOBAB \*

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BASIC - B08 \*

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Am'D - M17 \*

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GRIGRI - D14 \*

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ENERGYCA - C44 \*

JANE - L50 100 / L50 200 \*

LONGE SECURITE - P48 \*

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ANNEAU - C40 \*

CONNEXION - C42 \*

PROTEC - C45 \*

ROLL MODULE P49 \*

CŒUR GOUJON - P33 \*

LONG LIFE- P38 \*

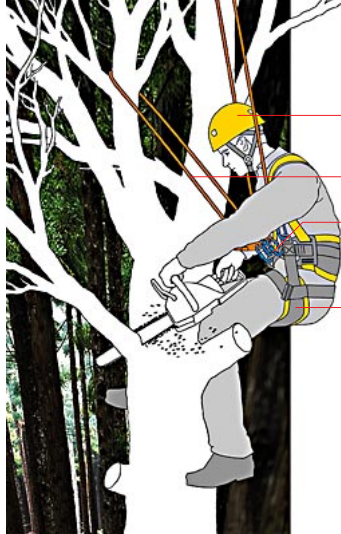
FIXE- P05 \*

RESCUE - P50 \*

ROULETTE- P47 \*

# ARBORISTS

Safety and freedom of movement are the chief concerns of today's arborist. Consequently, the safety gear he uses must not restrict the agility required for moving through the branches. In the course of a day's work, an arborist moves his body in many different ways : bending, hanging, climbing, sitting in odd places... Petzl gear makes it possible for him to perform these manœuvres with the knowledge that his system is safe. It allows him to maintain apparently uncomfortable positions (like cutting up a branch below him) with relative ease and minimal risk of an accident.



ECRIN BEST A06

GRILLON L52

Am'D BALL LOCK M18

Am'D M17

ATTACHE M20

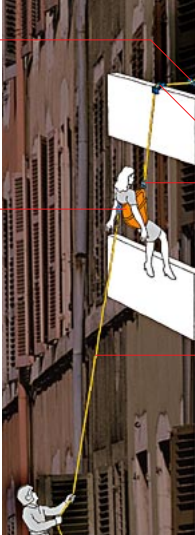
BAOBAB C69

# FIRE AND RESCUE SERVICE

Fire and rescue services have the job of rapid response in all environments. Their technical capabilities have to be broad enough to cope with any rescue situation while safeguarding their own safety in extremely difficult situations. They must have equipment ready to cope with the next emergency.

HUIT D02  
STOP D09

BERMUDE C80  
PITAGOR C80BR



ECRIN ST A02

LIGHT C70

ANNEAU C80-40

ROLL MODULE P49

Am'D BALL LOCK M18

Am'D M17

ATTACHE M20

STATIC ROPE

# RESCUE FROM CABLES

In the case of malfunction of a cable-car system, rescuers must descend the cable to reach the cabins. They must work rapidly and efficiently in order to rescue the passengers with maximum safety. Petzl has developed two products specifically for cable rescue - the ROULETTE P47 and a safety lanyard P48. The rescue triangle BERMUDE C80 and STOP DESCENDER D09 allow the stranded people to be lowered quickly and efficiently.

ROULETTE P47

ECRIN ST A02

LIGHT C70

STATIC ROPE

NAVAHO VARIO C79



LONGE DE SECURITE P48

ANNEAU C40-80

STOP D09

Am'D BALL LOCK M18,  
Am'D M17, ATTACHE M20

BERMUDE C80

GRIGRI D14  
SHUNT B03

# LINE RESCUE (ASCENT)

When an accident occurs on a cliff or down a shaft, rescuers often need to raise the victim. Thanks to appropriate gear and well-honed techniques, they can effect rescues safely even in difficult conditions.

ANNEAU C40-80

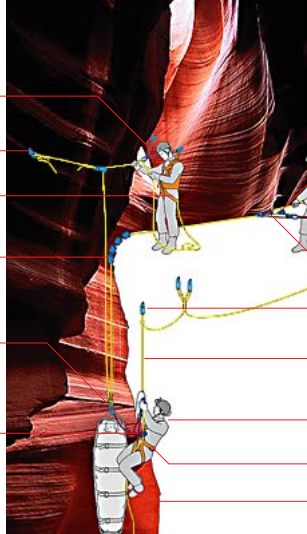
LONG-LIFE P38

LIGHT C70

ROLL MODULE P49

BALL LOCK M18,  
Am'D M17,  
ATTACHE M20

CROLL B06



ECRIN BEST A06

ASCENSION B07  
BASIC B08

FIXE P05

AMMARRAGE P33/P38

STATIC ROPE

SECUR C74

FALCON C38

POMPE B10 PEDALE C47

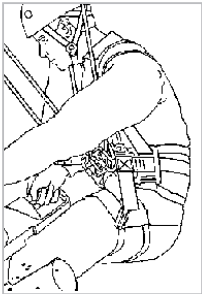


BAOBAB- C69  
(2100 g)


The BAOBAB is super-comfortable, thanks to its integral seat. Developed for arborists, it is equally well-suited to all types of vertical work. Two pairs of attachment points on the sides make your work easier. One pair is fixed, for attaching slings while the other (for tying into the rope) are adjustable, for greater comfort. A fully adjustable fall protection harness with a back attachment point. Two sizes.



CE EN 361  
EN 358

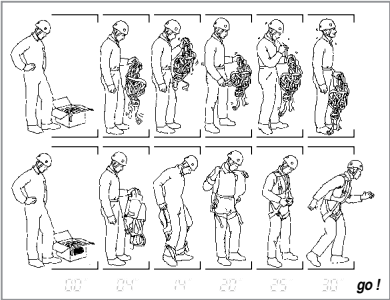


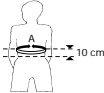
C 69 / C 71 / C 77

	1 (S/L)	$75 \leq A \leq 100 \text{ cm}$ $27,6 \leq A \leq 39,4 \text{ inch}$	$50 \leq B \leq 65 \text{ cm}$ $19,7 \leq B \leq 25,6 \text{ inch}$
	2 (L'XXL)	$80 \leq A \leq 140 \text{ cm}$ $31,5 \leq A \leq 55,1 \text{ inch}$	$60 \leq B \leq 75 \text{ cm}$ $23,6 \leq B \leq 29,5 \text{ inch}$

**LIGHT - C70**  
(1390 / 1480 g)

This innovative harness is incorporated into a vest so that it can be rapidly donned : in 30 seconds and you are ready to work. It has quick adjustable leg loops and shoulder straps thanks to the DOUBLEBACK buckle and front and rear attachment points. Available in two sizes.

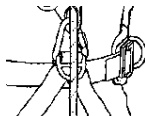



C 70 / C 76		
	1 (S-L)	$A \leq 100 \text{ cm}$ $A \leq 39,4 \text{ inch}$
	2 (L-XXL)	$95 \leq A \leq 120 \text{ cm}$ $37,4 \leq A \leq 47 \text{ inch}$

## FALCON - C38 (660 / 690 g)

An excellent all-purpose sit harness. Appropriate for rappelling and rescue. Adjustable, padded leg loops and waist belt provide maximum freedom of movement and comfort.

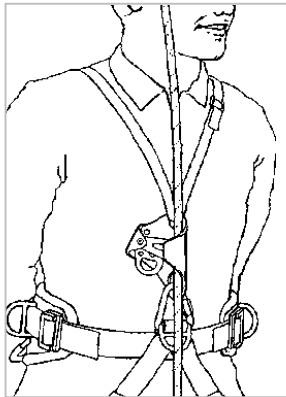
The FALCON can be fitted with a CROLL ascender and a chest harness SECUR. Available in two sizes.



C 38 / C 79		
	1 (S'L)	$70 \leq A \leq 100 \text{ cm}$ $27,6 \leq A \leq 39,4 \text{ inch}$ $50 \leq B \leq 65 \text{ cm}$ $19,7 \leq B \leq 25,6 \text{ inch}$
	2 (L'XXL)	$80 \leq A \leq 140 \text{ cm}$ $31,5 \leq A \leq 55,1 \text{ inch}$ $60 \leq B \leq 75 \text{ cm}$ $23,6 \leq B \leq 29,5 \text{ inch}$

## SECUR - C74 (120 g)

A comfortable shoulder strap made of wide webbing, which adjusts quickly to fit all sizes. Can be used to position a CROLL ascender. Attaches to the rear ring of the NAVAHO VARIO or FALCON with a girth hitch.



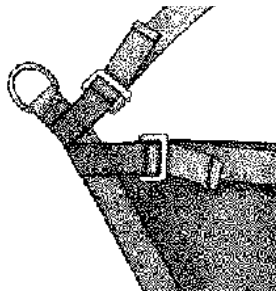
## BERMUDE - C80 (700 g)

The BERMUDE rescue triangle has two attachment configurations, to fit children as well as adults. Exceptionally strong (22 kN).



## PITAGOR - C80BR (1360 g)

This new version of the rescue triangle features shoulder straps with rapid-adjust DOUBLEBACK buckles. Can be used as a rescue strap or as a harness. Adjustable waist and shoulders. High strength (23 kN).

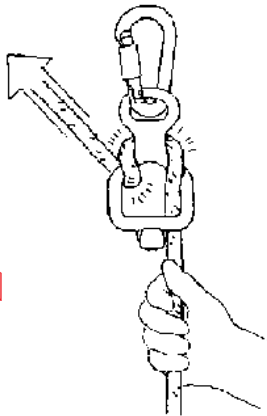


## HUIT - D02 (110 g)

Our figure-of-8 in high strength alloy with angles that limit the risk of inadvertent lark's foot formation.

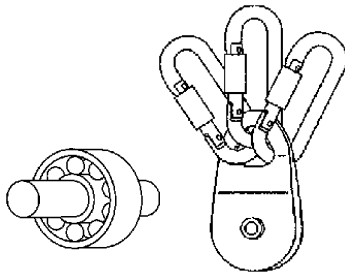


individually  
tested



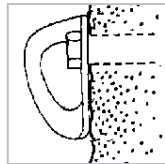
## RESCUE - P50 (190 g)

The RESCUE is very well engineered, light, yet designed for high loads. The sheaves are made from high strength aircraft spec. alloy, the ball-bearings are watertight. The triangular clip-in point takes up to 3 carabiners.

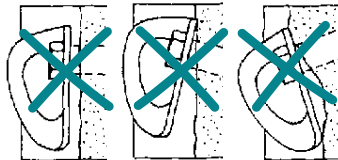




CŒUR GOUJON - P33  
Ø 12 mm / fi 67 mm / 117g



LONG LIFE - P38  
Ø 12 mm / fi 47 mm / 95 g

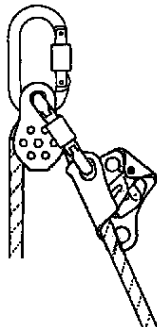
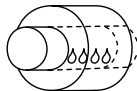


FIXE - P05  
(90 g)

Ideal for hauling systems, this pulley is auto-lubricating, and may be used in conjunction with ascenders and oval carabiners as a pulley-brake. Strength 22 kN.

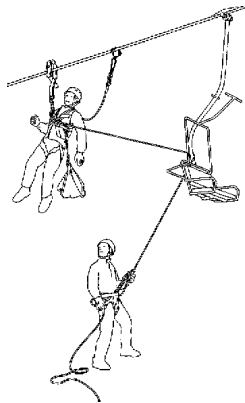


individually  
tested



## ROULETTE - P47 (1470 g)

Designed for cable rescue  
(maximum diam. 55 mm)  
the ROULETTE should be used  
together with a safety lanyard  
(ref. P48). Maximum working  
load : 5 kN. Breaking load:  
30 kN.

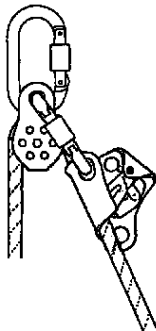


## BASIC - B08 (150 g)

An ASCENSION without a hand-grip, the BASIC has the same performance. Its lightness and small dimensions make it ideal for rescue and hauling systems. It may also be used for self-belaying on fixed ropes.



Individually  
tested



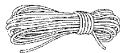
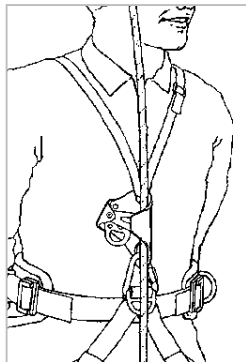
Ø 10-13 mm

## CROLL - B06 (145 g)

Designed for caving, the CROLL has found equal favour as a working and rescue tool. Ideal for long rope ascents, it is mounted between sit and chest harness, where its flat shape locates close to the chest. The Croll is not designed for self-belaying. It is ideal for use with the POMPE.



individually  
tested



Ø 10-13 mm

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