

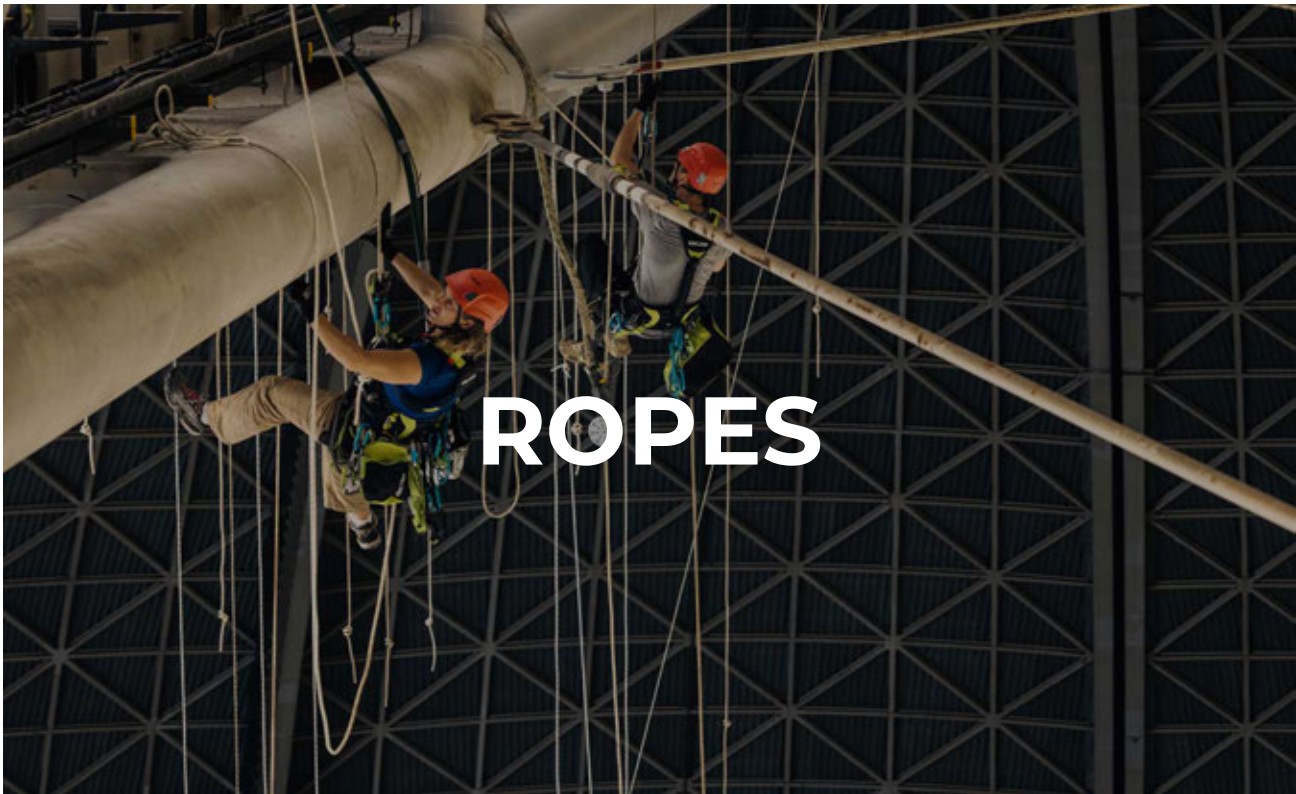


DEALER WORKBOOK EN

2024

WORK SAFETY





STATIC ROPES



83238
Interstatic Protect
11,0mm



83211
Static Low Stretch
10,5mm



83213
Static Low Stretch
11,0mm



83202
Performance Static
9,0mm



83204
Performance Static
10,0mm



83205
Performance Static
10,5mm



83206
Performance Static
11,0mm



83208
Performance Static
12,0mm

83238

Interstatic Protect 11,0mm



	50 M	100 M	200 M
icemint 329			
night 017			
Weight	3900g	7800g	15600g

Static rope with integrated cut resistance. This means high-strength aramid fibers are integrated into the rope sheath during the braiding process. As a result, the INTERSTATIC PROTECT has almost double the cut resistance compared to a static rope with a comparable sheath proportion and diameter. These characteristics, together with its low elongation values, make the INTERSTATIC PROTECT the first choice for all applications when the rope is exposed to sharp edges or whenever an additional safety margin is desirable.

Features

- Thermo Shield treatment for pleasant handling
- Tracer threads in the rope sheath indicate the rope diameter
- Increased cut resistance through the integration of aramid fibers into the rope sheath
- Caution: the rope does not eliminate the need for adequate edge protection
- Tested for use with ActSafe model ACC (applies to diameter 11.0 mm in color night)

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamid/Aramid
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 20 kN
- **Diameter** 11 mm
- **Core proportion** 56 %
- **Knotability** 1,1
- **Sheath proportion** 44 %
- **Weight per meter** 77 g/m
- **Shrinkage H2O** 2,4 %
- **Static elongation** 2 %
- **Minimum breaking strength** 35 kN

Technologies



night 017

icemint 329

83211

Static Low Stretch 10,5mm



	50 M	60 M	70 M	100 M	200 M
neon green 499					
red 200					
snow 047		X			
Weight	4138g			8467g	16616g

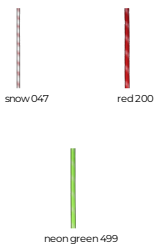
The number one choice for precise work on and with ropes. The minimum elongation enables the effortless climbing of the rope making it an ideal companion when working at heights. The low residual elongation furthermore enables precise work when rigging (rescue) loads and during work positioning.

Features

- Multiple-wound polyester sheath results in elongation values of less than 2 % for greater precision when working
- Conforms to safety certification for static ropes (EN 1891 Type A)
- Thermo Shield treatment for pleasant handling
- Tracer threads in the rope sheath indicate the rope diameter
- High abrasion and cut resistance

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 19 kN
- **Diameter** 10,5 mm
- **Core proportion** 58 %
- **Knotability** 1
- **Sheath proportion** 42 %
- **Weight per meter** 74 g/m
- **Shrinkage H2O** 2 %
- **Static elongation** 1,9 %
- **Minimum breaking strength** 30 kN



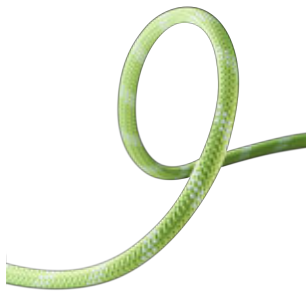
snow 047

red 200

neon green 499

83213

Static Low Stretch 11,0mm



	50 M	60 M	70 M	100 M	200 M
neon green 499					
night 017					
red 200					
snow 047					
Weight	4100g	4500g	5250g	8200g	16400g

The number one choice for precise work on and with ropes. The minimum elongation enables the effortless climbing of the rope making it an ideal companion when working at heights. The low residual elongation furthermore enables precise work when rigging (rescue) loads and during work positioning.

Features

- Multiple-wound polyester sheath results in elongation values of less than 2 % for greater precision when working
- Conforms to safety certification for static ropes (EN 1891 Type A)
- Thermo Shield treatment for pleasant handling
- Tracer threads in the rope sheath indicate the rope diameter
- High abrasion and cut resistance
- Tested for use with ActSafe models ACC and ACX (applies to diameter 11.0 mm in colors snow, red and neon green)

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 20 kN
- **Diameter** 11 mm
- **Core proportion** 56 %
- **Knotability** 0,9
- **Sheath proportion** 44 %
- **Weight per meter** 82 g/m
- **Shrinkage H20** 2,2 %
- **Static elongation** 1,8 %
- **Minimum breaking strength** 34 kN

Technologies



neon green 499



night 017



snow 047



red 200

83202

Performance Static 9,0mm

	50 M	100 M	200 M
night 017			
snow 047			
Weight	2700g	5400g	10700g

Combines superb abrasion resistance and low elongation with excellent handling. High-quality kernmantel construction provides excellent value for money.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Multiple-wound core for highest breaking strength
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ B
- **Material** Polyamide
- **Rope Type** Static B
- **Minimum breaking strength in figure-of-eight knot** 12 kN
- **Diameter** 9 mm
- **Core proportion** 60 %
- **Knotability** 0,9
- **Sheath proportion** 40 %
- **Weight per meter** 53 g/m
- **Shrinkage H20** 3,1 %
- **Static elongation** 4,9 %
- **Minimum breaking strength** 23 kN

Technologies



night 017



snow 047

83204

Performance Static 10,0mm

	50 M	100 M	200 M
snow 047			
Weight	3300g	6600g	13200g

Combines superb abrasion resistance and low elongation with excellent handling. High-quality kernmantel construction provides excellent value for money.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Multiple-wound core for highest breaking strength
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 10 mm
- **Core proportion** 63 %
- **Knotability** 0,9
- **Sheath proportion** 37 %
- **Weight per meter** 66 g/m
- **Shrinkage H20** 3,8 %
- **Static elongation** 3,7 %
- **Minimum breaking strength** 25 kN

Technologies



snow 047

83205

Performance Static 10,5mm

	50 M	100 M	200 M
night 017			
pink 242			
snow 047			
turquoise 379			
Weight	3700g	7300g	14500g

Combines superb abrasion resistance and low elongation with excellent handling. High-quality kernmantel construction provides excellent value for money.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Multiple-wound core for highest breaking strength
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 10,5 mm
- **Core proportion** 64 %
- **Knotability** 1
- **Sheath proportion** 36 %
- **Weight per meter** 72 g/m
- **Shrinkage H20** 3,9 %
- **Static elongation** 3,7 %
- **Minimum breaking strength** 28 kN

Technologies



turquoise 379

night 017

snow 047

pink 242

83206

Performance Static 11,0mm



	50 M	100 M	200 M
night 017			
pink 242			
snow 047			
turquoise 379			
Weight	4000g	8000g	15800g

Combines superb abrasion resistance and low elongation with excellent handling. High-quality kernmantel construction provides excellent value for money.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Multiple-wound core for highest breaking strength
- Thermo Shield treatment for pleasant handling
- 11mm version is approved for use with ActSafe ascenders

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 22 kN
- **Diameter** 11 mm
- **Core proportion** 59 %
- **Knotability** 1
- **Sheath proportion** 41 %
- **Weight per meter** 79 g/m
- **Shrinkage H20** 4,1 %
- **Static elongation** 3,4 %
- **Minimum breaking strength** 34 kN

Technologies



pink 242



night 017



snow 047



turquoise 379

83208

Performance Static 12,0mm



snow 047

	50 M	100 M	200 M
snow 047			
Weight	5374g	9880g	19156g

Combines superb abrasion resistance and low elongation with excellent handling. High-quality kernmantel construction provides excellent value for money.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Multiple-wound core for highest breaking strength
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 25 kN
- **Diameter** 12 mm
- **Core proportion** 62 %
- **Knotability** 1
- **Sheath proportion** 38 %
- **Weight per meter** 93 g/m
- **Shrinkage H20** 4 %
- **Static elongation** 3,0 %
- **Minimum breaking strength** 38 kN

Technologies



STATIC ROPES



83236
Prostatic SyncTec
10,5mm



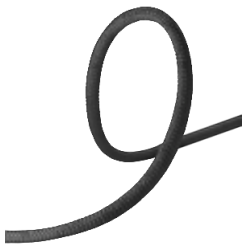
83237
Prostatic SyncTec
11,0mm



83249
Enduro Static 9,5mm



83250
Enduro Static 10,0mm



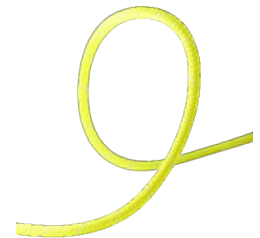
83251
Enduro Static 10,5mm



83252
Enduro Static 11,0mm



83225
Powerstatic 11,0mm II



71348
Pintail Lite 9,0mm



71349
Pintail 10,0mm

83236

Prostatic SyncTec 10,5mm

	50 M	100 M	200 M
blue 300			
snow 047			
Weight	3900g	7800g	15600g

The PROSTATIC SYNCTEC is a static rope with a permanent, mechanically interconnected kernmantle that not only increases safety, but also extends the service life of the rope. The combination of a robust polyester sheath with a polyamide core ensures minimum elongation values and maximum abrasion resistance in use. These characteristics make the PROSTATIC SYNCTEC the first choice for demanding altitude and rescue operations, where an additional safety margin is beneficial.

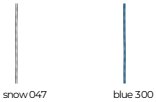
Features

- Thermo Shield treatment for pleasant handling
- Tracer threads in the rope sheath indicate the rope diameter
- SyncTec technology for maximum dimensional stability and additional safety through permanent mechanical kernmantle braiding
- Multiple-wound polyester sheath results in elongation values of less than 3 % for greater precision when working

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 20 kN
- **Diameter** 10,5 mm
- **Knotability** 1
- **Sheath proportion** 40 %
- **Weight per meter** 79 g/m
- **Shrinkage H20** 1,8 %
- **Static elongation** 2,8 %
- **Minimum breaking strength** 36 kN

Technologies



83237

Prostatic SyncTec 11,0mm

	50 M	100 M	200 M
blue 300			
snow 047			
Weight	4400g	8800g	17600g

The PROSTATIC SYNCTEC is a static rope with a permanent, mechanically interconnected kernmantle that not only increases safety, but also extends the service life of the rope. The combination of a robust polyester sheath with a polyamide core ensures minimum elongation values and maximum abrasion resistance in use. These characteristics make the PROSTATIC SYNCTEC the first choice for demanding altitude and rescue operations, where an additional safety margin is beneficial.

Features

- Thermo Shield treatment for pleasant handling
- Tracer threads in the rope sheath indicate the rope diameter
- SyncTec technology for maximum dimensional stability and additional safety through permanent mechanical kernmantle braiding
- Multiple-wound polyester sheath results in elongation values of less than 3 % for greater precision when working

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Minimum breaking strength in figure-of-eight knot** 22 kN
- **Diameter** 11 mm
- **Knotability** 1
- **Sheath proportion** 37 %
- **Weight per meter** 85 g/m
- **Shrinkage H20** 2 %
- **Static elongation** 2,5 %
- **Minimum breaking strength** 38 kN

Technologies



83249

Enduro Static 9,5mm

	50 M	100 M	200 M
night 017			
snow 047			
Weight	3300g	6500g	13000g

A reliable and robust partner for almost all single rope uses. The ENDURO STATIC is a durable all-rounder that also boasts consistently good handling. It remains pleasantly easy to grip even after intensive use and multiple wet-dry cycles. The twisted polyester sheath offers outstanding abrasion resistance.

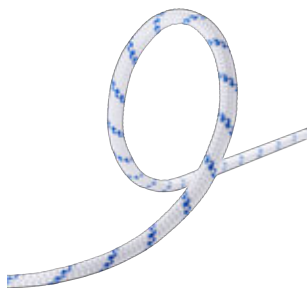
Features

- Tracer threads in the rope sheath indicate the rope diameter
- Thermo Shield treatment for pleasant handling
- Highly robust and durable all-round work rope with consistently impressive handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 9,5 mm
- **Core proportion** 60 %
- **Knotability** 0,9
- **Sheath proportion** 40 %
- **Weight per meter** 64 g/m
- **Shrinkage H2O** 1,3 %
- **Static elongation** 2,6 %
- **Minimum breaking strength** 28 kN

Technologies



snow 047



night 017

83250

Enduro Static 10,0mm

	50 M	100 M	200 M
blue 300			
snow 047			
Weight	3600g	7100g	14000g

A reliable and robust partner for almost all single rope uses. The ENDURO STATIC is a durable all-rounder that also boasts consistently good handling. It remains pleasantly easy to grip even after intensive use and multiple wet-dry cycles. The twisted polyester sheath offers outstanding abrasion resistance.

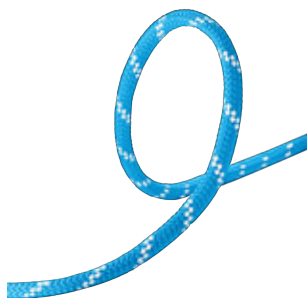
Features

- Tracer threads in the rope sheath indicate the rope diameter
- Thermo Shield treatment for pleasant handling
- Highly robust and durable all-round work rope with consistently impressive handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 17 kN
- **Diameter** 10 mm
- **Core proportion** 40 %
- **Knotability** 0,8
- **Sheath proportion** 60 %
- **Weight per meter** 70 g/m
- **Shrinkage H2O** 1,3 %
- **Static elongation** 2,9 %
- **Minimum breaking strength** 30 kN

Technologies



blue 300



snow 047

83251

Enduro Static 10,5mm

	50 M	100 M	200 M
blue 300			
night 017			
red 200			
snow 047			
Weight	3800g	7400g	14900g

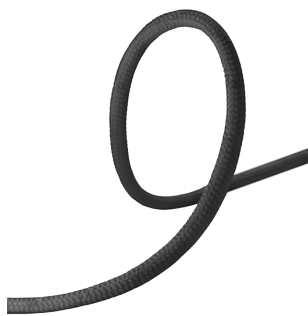
A reliable and robust partner for almost all single rope uses. The ENDURO STATIC is a durable all-rounder that also boasts consistently good handling. It remains pleasantly easy to grip even after intensive use and multiple wet-dry cycles. The twisted polyester sheath offers outstanding abrasion resistance.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Thermo Shield treatment for pleasant handling
- Highly robust and durable all-round work rope with consistently impressive handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 10,5 mm
- **Core proportion** 59 %
- **Knotability** 0,8
- **Sheath proportion** 41 %
- **Weight per meter** 74 g/m
- **Shrinkage H2O** 1,3 %
- **Static elongation** 2,5 %
- **Minimum breaking strength** 34 kN

Technologies

night 017



snow 047



red 200



blue 300

83252

Enduro Static 11,0mm

	50 M	100 M	200 M
blue 300			
neon green 499			
red 200			
snow 047			
Weight	3300g	6600g	13100g

A reliable and robust partner for almost all single rope uses. The ENDURO STATIC is a durable all-rounder that also boasts consistently good handling. It remains pleasantly easy to grip even after intensive use and multiple wet-dry cycles. The twisted polyester sheath offers outstanding abrasion resistance.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- Thermo Shield treatment for pleasant handling
- Highly robust and durable all-round work rope with consistently impressive handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 11 mm
- **Core proportion** 62 %
- **Knotability** 0,9
- **Sheath proportion** 38 %
- **Weight per meter** 82 g/m
- **Shrinkage H2O** 2,4 %
- **Static elongation** 3,0 %
- **Minimum breaking strength** 32 kN

Technologies

red 200



snow 047



blue 300



neon green 499

83225

Powerstatic 11,0mm II

	50 M	100 M	200 M
night 017			
sahara 140			
snow 047			
Weight	4050g	8100g	16200g

The POWERSTATIC delivers particularly good handling and excellent knotability. It runs very easily through decenders, belay, and rescue devices, which makes it an all-rounder for a variety of applications.

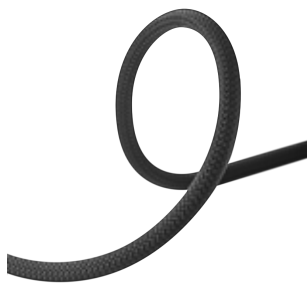
Features

- Braided core for maximum durability and high edge stability
- Twined and shrunk sheath construction for maximum abrasion resistance and minimal shrinkage
- Tracer threads in the rope sheath indicate the rope diameter
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 17 kN
- **Diameter** 11 mm
- **Core proportion** 61 %
- **Knotability** 0,9
- **Sheath proportion** 39 %
- **Weight per meter** 81 g/m
- **Shrinkage H20** 0,2 %
- **Static elongation** 4,3 %
- **Minimum breaking strength** 29 kN

Technologies



night 017



snow 047



sahara 140

71348

Pintail Lite 9,0mm

	40 M	60 M	100 M	200 M
lemon 439				
Weight	3100g	4600g	7600g	15100g

Very robust canyoning rope with twisted polyester sheath for maximum abrasion resistance. This rope retains its suppleness even with intensive use and many wet-dry cycles. Its neon-yellow color scheme ensures good visibility at all times. With a small diameter, the PINTAIL LITE is geared especially toward anyone who likes to travel light and flexibly.

Features

- Bright colors ensure good visibility
- Twisted polyester sheath for maximum abrasion resistance
- Fulfills the safety requirements for static ropes in accordance with EN 1891 type B

Technical information

- **Certification** EN 1891 Typ B
- **Material** Polyester
- **Rope Type** Static B
- **Minimum breaking strength in figure-of-eight knot** 17 kN
- **Diameter** 9 mm
- **Core proportion** 56 %
- **Knotability** 0,9
- **Sheath proportion** 44 %
- **Weight per meter** 56 g/m
- **Shrinkage H20** 1,5 %
- **Static elongation** 3 %
- **Minimum breaking strength** 25 kN

Technologies



lemon 439

71349

Pintail 10,0mm

	40 M	60 M	100 M	200 M
snow 047				
Weight	3100g	4600g	7600g	15100g

The polyester sheath and construction of the PINTAIL ensure high abrasion resistance without any handling restrictions, as the rope remains supple even after intensive use and frequent abseiling maneuvers. Due to the slightly larger diameter and the easy-to-grip sheath structure, it is particularly well suited to introduce guided tour visitors to the world of canyoning.

Features

- Polyester sheath for high abrasion resistance
- Good visibility
- Fulfills the safety requirements for static ropes in accordance with EN 1891 Type A

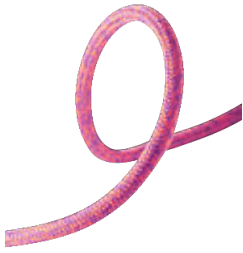
Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 17 kN
- **Diameter** 10 mm
- **Core proportion** 60 %
- **Knotability** 0,9
- **Sheath proportion** 40 %
- **Weight per meter** 70 g/m
- **Shrinkage H2O** 1,3 %
- **Static elongation** 2,9 %
- **Minimum breaking strength** 30 kN

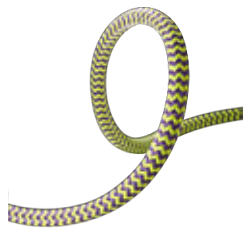
Technologies



TREE CARE ROPES



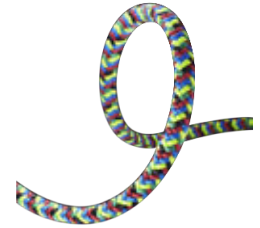
83248
Jacamar 12,6mm



83235
Woodpecker 11,7mm



83242
Bucco 11,8mm



88951
X-P*e 12,3mm

TERMINATIONS



83868
Interstatic Protect
11,0mm 1-ST-W



83491
Performance Static
11,0mm 1-ST-W



83427
Performance Static
11,0mm 1-ST



83858
Performance Static
11,0mm ANSI 2-ST



83860
Enduro Static 10,5mm
1-ST-W



83861
Enduro Static 11,0mm
1-ST-W



83862
Enduro Static 11,0mm
1-ST



83415
Powerstatic 11,0mm 1-
ST II



83841
Jacamar 12,6mm 1-ST-
W



83806
Woodpecker 11,7mm
1-ST-W



83845
Woodpecker 11,7mm
1-SPT



83503
X-P*e 12,3mm 1-ST-W

83248

Jacamar 12,6mm

	36 M	45 M	60 M
neon orange 127			
Weight	4000g	5000g	6660g

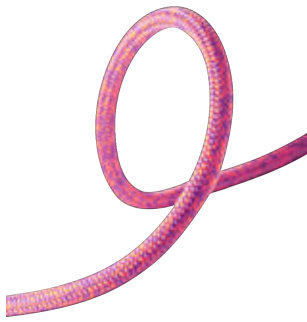
The JACAMAR is an easy-to-grip tree care rope with a slightly more compact diameter of 12.6 mm to help it run more smoothly through the most commonly used devices. The perfectly aligned double-braid construction combining a wear-resistant 24-strand polyester sheath and a 16-strand polyamide braided core offers outstanding splicing properties. The sheath is made from 100 % recycled yarn. The JACAMAR impresses with excellent technical properties: a minimum breaking strength of 34 kN coupled with a static elongation of just 2.9 %. Available with or without a WEBLINK termination.

Features

- Braided core for maximum durability and high edge stability
- Twined and shrunk sheath construction for maximum abrasion resistance and minimal shrinkage
- Bright colors ensure good visibility
- Sheath texture ensures a sure grip
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 1891 Typ A
ANSI Z133
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 12,6 mm
- **Core proportion** 44 %
- **Knotability** 0,7
- **Sheath proportion** 56 %
- **Weight per meter** 110 g/m
- **Shrinkage H20** 1,5 %
- **Static elongation** 2,9 %
- **Minimum breaking strength** 34 kN

Technologies

neon orange 127

83235

Woodpecker 11,7mm

	36 M	45 M	60 M
orange-pebbles 249			
violet-citrus 802			
Weight	3500g	4370g	5820g

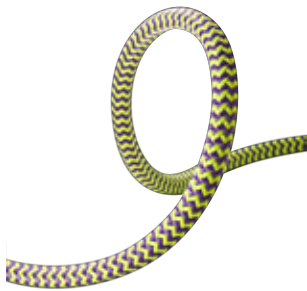
Premium tree climbing rope with especially soft grip and excellent splice properties. Perfectly suited for use with self-braking descenders.

Features

- Sheath texture ensures a sure grip
- Bright colors ensure good visibility
- Thermo Shield treatment for pleasant handling
- Twined and shrunk polyester sheath construction for maximum abrasion resistance and minimal shrinkage
- Special kernmantle braiding in the core for maximum dimensional stability and excellent splice properties

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 11,7 mm
- **Core proportion** 45 %
- **Knotability** 0,8
- **Sheath proportion** 55 %
- **Weight per meter** 95 g/m
- **Static elongation** 2,1 %
- **Minimum breaking strength** 25 kN

Technologies

violet-citrus 802



orange-pebbles 249

83242

Bucco 11,8mm

	36 M	45 M	60 M	70 M	80 M
orange 227					
turquoise 379					
Weight	3300g	4100g	5500g	6400g	7200g

High-quality and sustainable arborist rope with particularly low elongation. The BUCCO is ideal for work with ascenders and single rope technique (SRT). The sheath is made from recycled yarn. Manufactured on a braiding machine with 32 bobbins, the rope is very pleasant to handle.

Features

- Sheath texture ensures a sure grip
- Bright colors ensure good visibility
- Very low static elongation
- Particularly sustainable
- Sheath made from recycled yarn

Technical information

- **Certification** EN 1891 Typ A
ANSI Z133
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 22 kN
- **Diameter** 11,8 mm
- **Core proportion** 53 %
- **Knotability** 0,8
- **Sheath proportion** 47 %
- **Weight per meter** 96 g/m
- **Schrinkage H20** 0,8 %
- **Static elongation** 1,9 %
- **Minimum breaking strength** 40 kN

Technologies

orange 227



turquoise 379

88951

X-P*e 12,3mm

	50 M	300 M
aruba 232		
bahamas 063		
seychellen 934		
Weight	6000g	36000g

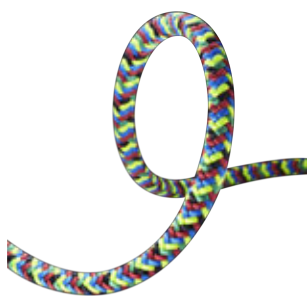
The arborist rope X-P*e was developed in close cooperation with users and professionals. It is characterised by optimised handling.

Features

- Bright colors ensure good visibility
- Special thickly-twined sheath construction for maximum abrasion resistance
- Thermo Shield treatment for pleasant handling

Technical information

- **Material** Polyester
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 12,3 mm
- **Core proportion** 35 %
- **Knotability** 0,8
- **Sheath proportion** 65 %
- **Weight per meter** 118 g/m
- **Static elongation** 2,2 %
- **Minimum breaking strength** 25 kN

Technologies

seychellen 934



bahamas 063



aruba 232

83868

Interstatic Protect 11,0mm 1-ST-W

	36 M	45 M	60 M
icemint 329			
night 017			
Weight	2900g	3600g	4800g

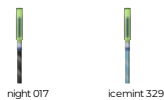
A static rope with integrated cut protection and Weblink termination, enabling threading through small openings. This rope is twice as cut resistant as other static ropes with a comparable sheath proportion and diameter thanks to the high-strength aramid fibers that are integrated into the sheath during the braiding process. These characteristics together with its low elongation values make the INTERSTATIC PROTECT WITH WEBLINK the first choice for all applications when the rope is exposed to sharp edges or whenever an additional safety margin is desirable. The Weblink termination is the most compact termination on the market with a maximum tensile force of >15 kN.

Features

- Tracer threads in the rope sheath indicate the rope diameter
- ThermoShield treatment for pleasant handling
- Increased cut resistance through the integration of aramid fibers into the rope sheath
- Caution: the rope does not eliminate the need for adequate edge protection
- Tested for use with ActSafe model ACC (applies to diameter 11.0 mm in color night)

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamid/Aramid
- **Minimum breaking strength in figure-of-eight knot** 20 kN
- **Diameter** 11 mm
- **Core proportion** 56 %
- **Knotability** 1,1
- **Sheath proportion** 44 %
- **Weight per meter** 77 g/m
- **Shrinkage H20** 2,4 %
- **Static elongation** 2 %

Technologies

83491

Performance Static 11,0mm 1-ST-W

	20 M	30 M	50 M	60 M
snow 047				
Weight	1700g	2500g	4000g	4800g

The slimmest termination on the market with a maximum breaking strength of > 15 kN.

Features

- Polyamide webbing is equipped with indicator tape, red fibres become visible in the event of damage
- Black protective cover with an inspection window for checking during attachment
- For extreme uses and when subjecting the system to high performance requirements
- The abrasion protector holds the connector in position

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 22 kN
- **Diameter** 11 mm
- **Knotability** 1
- **Sheath proportion** 41 %
- **Weight per meter** 79 g/m
- **Shrinkage H20** 4,1 %
- **Static elongation** 3,4 %

Technologies

83427

Performance Static 11,0mm 1-ST

	10 M	15 M	20 M	30 M	50 M
snow 047					
Weight	850g	1230g	1640g	2450g	4083g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- Certification** EN 1891 Typ A
- Material** Polyamide
- Rope Type** Static A
- Minimum breaking strength in figure-of-eight knot** 22 kN
- minimum breaking strength with standard sewn terminations** 24 kN
- Diameter** 11 mm
- Core proportion** 59 %
- Knotability** 1
- Sheath proportion** 41 %
- Weight per meter** 79 g/m
- Shrinkage H20** 4,1 %
- Static elongation** 3,4 %
- Minimum breaking strength** 34 kN

Technologies



snow 047

83858

Performance Static 11,0mm ANSI 2-ST

	8 M	16 M	23 M
snow 047			
Weight	700g	1300g	1900g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- Certification** + Fuse + Defuser= ANSI Z359.15
- Material** Polyamide
- Minimum breaking strength in figure-of-eight knot** 22 kN
- minimum breaking strength with standard sewn terminations** 23 kN
- Diameter** 11 mm
- Core proportion** 59 %
- Knotability** 1
- Sheath proportion** 41 %
- Weight per meter** 79 g/m
- Shrinkage H20** 4,1 %
- Minimum breaking strength** 34 kN

Technologies



snow 047

83860

Enduro Static 10,5mm 1-ST-W

	15 M	20 M	50 M	60 M
blue 300				
snow 047				
Weight	1200g	1500g	3800g	4500g

The slimmest termination on the market with a maximum breaking strength of > 15 kN.

Features

- Polyamide webbing is equipped with indicator tape, red fibres become visible in the event of damage
- Black protective cover with an inspection window for checking during attachment
- For extreme uses and when subjecting the system to high performance requirements
- The abrasion protector holds the connector in position

Technical information

- Certification** EN 1891 Typ A
- Material** Polyester / Polyamide
- Rope Type** Static A
- Minimum breaking strength in figure-of-eight knot** 18 kN
- Diameter** 10,5 mm
- Core proportion** 59 %
- Knotability** 0,8
- Sheath proportion** 41 %
- Weight per meter** 74 g/m
- Minimum breaking strength** 34 kN

Technologies



snow 047



blue 300

83861

Enduro Static 11,0mm 1-ST-W

	15 M	20 M	50 M	60 M
snow 047				
Weight	1220g	4000g	3300g	4000g

The slimmest termination on the market with a maximum breaking strength of > 15 kN.

Features

- Polyamide webbing is equipped with indicator tape, red fibres become visible in the event of damage
- Black protective cover with an inspection window for checking during attachment
- For extreme uses and when subjecting the system to high performance requirements
- The abrasion protector holds the connector in position

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 11 mm
- **Core proportion** 62 %
- **Knotability** 0,9
- **Sheath proportion** 38 %
- **Weight per meter** 82 g/m
- **Shrinkage H20** 2,4 %
- **Minimum breaking strength** 32 kN

Technologies

snow 047

83862

Enduro Static 11,0mm 1-ST

	15 M	20 M	50 M	60 M
snow 047				
Weight	1100g	1400g	3400g	4100g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **minimum breaking strength with standard sewn terminations** 18 kN
- **Diameter** 11 mm
- **Core proportion** 62 %
- **Knotability** 0,9
- **Sheath proportion** 38 %
- **Shrinkage H20** 2,4 %
- **Minimum breaking strength** 32 kN

Technologies

snow 047

83415

Powerstatic 11,0mm 1-ST II

	50 M	60 M
sahara 140		
Weight	4300g	5000g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 17 kN
- **minimum breaking strength with standard sewn terminations** 24 kN
- **Diameter** 11 mm
- **Core proportion** 61 %
- **Knotability** 0,9
- **Sheath proportion** 39 %
- **Weight per meter** 81 g/m
- **Shrinkage H20** 0,2 %
- **Static elongation** 4,3 %
- **Minimum breaking strength** 29 kN

Technologies

sahara 140

83841

Jacamar 12,6mm 1-ST-W

	36 M	45 M	60 M
neon orange 127			
Weight	4000g	5000g	6660g

The slimmest termination on the market with a maximum breaking strength of > 15 kN.

Features

- Polyamide webbing is equipped with indicator tape, red fibres become visible in the event of damage
- For extreme uses and when subjecting the system to high performance requirements
- The abrasion protector holds the connector in position

Technical information

- **Certification** EN 1891 Typ A
ANSI Z133
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 18 kN
- **Diameter** 12,6 mm
- **Core proportion** 44 %
- **Sheath proportion** 56 %
- **Weight per meter** 110 g/m
- **Shrinkage H20** 1,5 %
- **Static elongation** 2,9 %
- **Minimum breaking strength** 34 kN

Technologies

neon orange 127

83806

Woodpecker 11,7mm 1-ST-W

	36 M	45 M	60 M
orange-pebbles 249			
violet-citrus 802			
Weight	3300g	4300g	5700g

The slimmest Termination on the market with a maximum breaking strength of >15 kN.

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 11,7 mm
- **Core proportion** 45 %
- **Sheath proportion** 55 %
- **Weight per meter** 95 g/m
- **Shrinkage H20** 0,8 %
- **Static elongation** 2,1 %
- **Minimum breaking strength** 15 kN

Technologies

orange-pebbles 249

violet-citrus 802

83845

Woodpecker 11,7mm 1-SPT

	36 M	45 M	60 M
orange-pebbles 249			
violet-citrus 802			
Weight	3500g	4500g	5900g

Premium tree climbing rope with especially soft grip and excellent splice properties. Perfectly suited for use with self-braking descenders. The splice has a long tradition as a compact and clean rope termination. The patented SPLY is extremely compact as the diameter of the rope does not widen at any point and there is only a minimal increase in thickness in the splice eye. As such, this splice passes through the most common SRT and DRT devices, eliminating the arduous task of pulling the rope through. At the same time, the splice offers added safety as part of the core passes through the entire eye. The SPLY is handmade in Isny.

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester / Polyamide
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **minimum breaking strength with standard sewn terminations** 15 kN
- **Diameter** 11,7 mm
- **Core proportion** 55 %
- **Sheath proportion** 45 %
- **Weight per meter** 95 g/m
- **Shrinkage H20** 0,8 %
- **Static elongation** 2,1 %
- **Minimum breaking strength** 25 kN

Technologies

orange-pebbles 249

violet-citrus 802

83503

X-P*e 12,3mm 1-ST-W

	3 M	4 M	6 M	36 M	45 M	60 M
seychellen 934						
Weight	400g	480g	800g	4300g	5400g	7100g

The slimmest Termination on the market with a maximum breaking strength of >15 kN.

Features

- Polyamide webbing is equipped with indicator tape, red fibres become visible in the event of damage
- For extreme uses and when subjecting the system to high performance requirements

Technical information

- **Certification** EN 1891 Typ A
- **Material** Polyester
- **Rope Type** Static A
- **Minimum breaking strength in figure-of-eight knot** 16 kN
- **Diameter** 12,3 mm
- **Core proportion** 35 %
- **Sheath proportion** 65 %
- **Weight per meter** 118 g/m
- **Static elongation** 2,2 %

Technologies

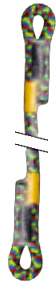


seychellen 934

TERMINATIONS



83409
X-P*e 12,3mm 1-ST

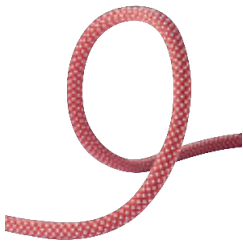


83410
SE X-P*e 12,3mm 2-ST



83831
Bucco 11,8mm 1-ST-W

DYNAMIC ROPES



83241
Dynamite 11,0mm II



83824
Dynamite 11,0mm 1-ST II

ACCESSORY CORDS



71496
PES Cord 4mm



71497
PES Cord 5mm



71498
PES Cord 6mm



76051
PES Cord 7mm



76052
PES Cord 8mm



71490
Multicord SP 2,0mm



71492
Multicord SP 3,0mm



76033
Hard Line 6mm

83409

X-P*e 12,3mm 1-ST

	36 M	45 M	60 M
seychellen 934			
Weight	4400g	5400g	7200g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- Certification** EN 1891 Typ A
- Material** Polyester
- Rope Type** Static A
- Minimum breaking strength in figure-of-eight knot** 16 kN
- minimum breaking strength with standard sewn terminations** 25 kN
- Diameter** 12,3 mm
- Core proportion** 35 %
- Knotability** 0,8
- Sheath proportion** 65 %
- Weight per meter** 118 g/m
- Static elongation** 2,2 %

Technologies

seychellen 934

83410

SE X-P*e 12,3mm 2-ST

	3 M	4 M	6 M
seychellen 934			
Weight	400g	500g	800g

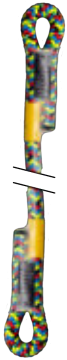
Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- Certification** EN 1891 Typ A
- Material** Polyester
- Rope Type** Static A
- Minimum breaking strength in figure-of-eight knot** 16 kN
- minimum breaking strength with standard sewn terminations** 25 kN
- Diameter** 12,3 mm
- Core proportion** 35 %
- Knotability** 0,9
- Sheath proportion** 65 %
- Weight per meter** 118 g/m
- Static elongation** 2,2 %

Technologies

seychellen 934

83831

Bucco 11,8mm 1-ST-W

	36 M	45 M	60 M
orange 227			
turquoise 379			
Weight	3500g	4300g	5700g

Technical information

- Certification** EN 1891 Typ A
- Minimum breaking strength in figure-of-eight knot** 22 kN
- minimum breaking strength with standard sewn terminations** 15 kN
- Diameter** 11,8 mm
- Core proportion** 53 %
- Sheath proportion** 47 %
- Weight per meter** 96 g/m
- Shrinkage H20** 0,8 %
- Static elongation** 1,9 %
- Minimum breaking strength** 40 kN

Technologies

orange 227

turquoise 379

83241

Dynamite 11,0mm II

	50 M	60 M	100 M	200 M
night 017				
red 200				
Weight	3900g	4700g	7800g	15600g

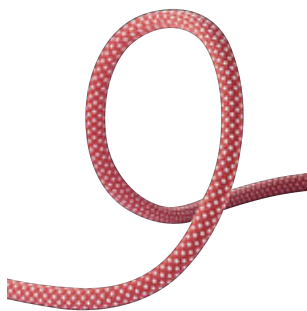
The dynamic DYNAMITE ropes are recommended as protection, lanyard or rope systems for industrial or adventure park use.

Features

- Sheath texture ensures a sure grip
- Thermo Shield treatment for pleasant handling

Technical information

- **Certification** EN 892
- **Material** Polyamide
- **Diameter** 11 mm
- **Dynamic elongation** 31 %
- **Impact force** 8,8 kN
- **Sheath proportion** 37 %
- **Weight per meter** 78 g/m
- **Static elongation** 7,7 %
- **Number of falls** 15

Technologies

red 200



night 017

83824

Dynamite 11,0mm 1-ST II

	60 M
night 017	
red 200	
Weight	4700g

Extremely robust termination with transparent protective sleeve made of plastic.

Features

- The transparent protective sleeve protects the seam against damage and can be conveniently subjected to visual inspections.

Technical information

- **Certification** EN 892
- **Material** Polyamide
- **minimum breaking strength with standard sewn terminations** 22 kN
- **Diameter** 11 mm
- **Dynamic elongation** 31 %
- **Impact force** 8,8 kN
- **Sheath proportion** 37 %
- **Weight per meter** 78 g/m
- **Static elongation** 7,7 %
- **Number of falls** 15

Technologies

night 017



red 200

71496

PES Cord 4mm

	8 M	50 M	100 M
blue 300			
night 017			
oasis 138			
red 200			
Weight	160g	825g	1650g

Now also available in short lengths: made from polyester, the PES CORD combines high abrasion resistance, low elongation, and excellent knotability.

Features

- Improved knotability due to special sheath construction
- The number of horizontal stripes indicates the diameter of the accessory cord

Technical information

- **Certification** EN 564
- **Material** Polyester
- **Rope Type** Cord
- **Diameter** 4 mm
- **Weight per meter** 16 g/m
- **Minimum breaking strength** 6 kN

Technologies

night 017



oasis 138



red 200



blue 300

71497

PES Cord 5mm

	8 M	50 M	100 M
blue 300			
night 017			
oasis 138	X		
red 200	X		
Weight		1050g	2100g

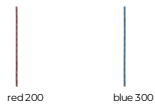
Now also available in short lengths: made from polyester, the PES CORD combines high abrasion resistance, low elongation, and excellent knotability.

Features

- Improved knotability due to special sheath construction
- The number of horizontal stripes indicates the diameter of the accessory cord

Technical information

- **Certification** EN 564
- **Material** Polyester
- **Rope Type** Cord
- **Diameter** 5 mm
- **Weight per meter** 21 g/m
- **Minimum breaking strength** 9 kN

Technologies

71498

PES Cord 6mm

	8 M	50 M	100 M
blue 300	X		
night 017			
oasis 138			
red 200	X		
Weight		1500g	3000g

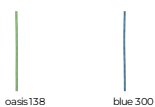
Now also available in short lengths: made from polyester, the PES CORD combines high abrasion resistance, low elongation, and excellent knotability.

Features

- Improved knotability due to special sheath construction
- The number of horizontal stripes indicates the diameter of the accessory cord

Technical information

- **Certification** EN 564
- **Material** Polyester
- **Rope Type** Cord
- **Diameter** 6 mm
- **Weight per meter** 30 g/m
- **Minimum breaking strength** 11 kN

Technologies

76051

PES Cord 7mm

	50 M	100 M
blue 300		
night 017		
oasis 138		
red 200		
Weight	2100g	4100g

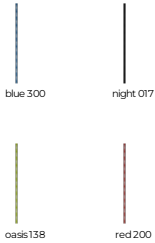
Made from polyester, the PES CORD combines high abrasion resistance, low elongation, and excellent knotability. Also available in short lengths.

Features

- Improved knotability due to special sheath construction
- The number of horizontal stripes indicates the diameter of the accessory cord

Technical information

- **Certification** EN 564
- **Material** Polyester
- **Rope Type** Cord
- **Diameter** 7 mm
- **Weight per meter** 38 g/m
- **Minimum breaking strength** 13 kN

Technologies

76052

PES Cord 8mm

	50 M	100 M
blue 300		
night 017		
oasis 138		
red 200		
Weight	2600g	5100g

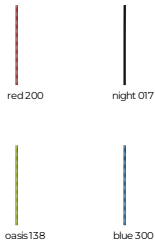
Made from polyester, the PES CORD combines high abrasion resistance, low elongation, and excellent knotability. Also available in short lengths.

Features

- Improved knotability due to special sheath construction
- The number of horizontal stripes indicates the diameter of the accessory cord

Technical information

- **Certification** EN 564
- **Material** Polyester
- **Rope Type** Cord
- **Diameter** 8 mm
- **Weight per meter** 55 g/m
- **Minimum breaking strength** 18 kN

Technologies

71490

Multicord SP 2,0mm

	100 M
flame 024	
Weight	220g

Versatile multicords for a wide range of uses, e.g. gear organisation, tent guylines, or shoe laces.

Technical information

- **Material** Polyamide
- **Rope Type** Cord
- **Diameter** 2 mm
- **Weight per meter** 2,1 g/m

Technologies

71492

Multicord SP 3,0mm

	100 M
royal 360	
Weight	700g

Versatile multicords for a wide range of uses, e.g. gear organisation, tent guylines, or shoe laces.

Technical information

- **Material** Polyamide
- **Rope Type** Cord
- **Diameter** 3 mm
- **Weight per meter** 6 g/m
- **Minimum breaking strength** 2 kN

Technologies

royal360

76033

Hard Line 6mm

	3 M	5 M	100 M
blue 300			
neon green 499			
night 017			
Weight	69g	120g	2400g

Ultra-high-strength accessory cord thanks to the HMPE core. The polyester sheath protects the core from the elements, makes the cord easier to grip, and increases knot strength. At the same time, the HMPE core provides a low weight and high cut resistance. This makes the HARD LINE suitable as a means of connecting several anchor points (belay station installation) or as a thread, a rocky knoll sling, or a prusik sling, for example.

Technical information

- **Certification** EN 564
- **Material** Polyester / HMPE
- **Rope Type** Cord
- **Diameter** 6 mm
- **Weight per meter** 24 g/m
- **Minimum breaking strength** 23 kN

Technologies

neon green 499

night 017

blue 300

ACCESSORY CORDS



88209
Tibor Cord 8mm



88976
Hotline 1,8mm



88966
Wurfleine 2,2mm



88967
Wurfleine 2,6mm

ACCESSORIES



88969
Apollo



89008
Retrieval Cone 3R



88150
Protector III



88977
**Weblink
Replacement Cap**



72172
**Heißschneider u.
Schneide**



72171
Ersatzschneide



88983
**Spare Rope
Termination Cover**



red200

88209

Tibor Cord 8mm

	50 M	100 M
red 200		
Weight	2550g	5100g

Friction knot rope with a kernmantle construction and aramid in the sheath, as well as in the core, for increased cut and abrasion resistance. Perfect handling thanks to low elongation and excellent grip.

Features

- Material: Polyester-Aramid-Blend in core and sheath

Technical information

- **Certification** EN 564
- **Material** Polyester/Aramid
- **Diameter** 8 mm
- **Minimum breaking strength** 22 kN

Technologies



88976

Hotline 1,8mm

	50 M	60 M
blue-snow 722		
Weight	865g	1038g

Lightweight, low-stretch throw line with excellent flight properties. Particularly tear-resistant due to high-strength HMPE fibers in the rope sheath.

Features

- Extremely tear-resistant kernmantle construction (200 daN)
- Reduced tendency to tangle thanks to coiled winding
- Smooth surface for best sliding properties in the tree
- Blue/white color for good visibility in the tree

Technical information

- **Diameter** 1,8 mm
- **Minimum breaking strength** 2 kN

Technologies



blue-snow 722

88966

Wurfleine 2,2mm

	50 M	60 M
yellow 100		
Weight	400g	500g

Very lightweight, non-kinking throw line.

Features

- Bright colour is easily visible
- Tensile strength: 45 kg /100 lbs

Technical information

- **Material** PE
- **Diameter** 2,2 mm

Technologies



yellow100

88967

Wurfleine 2,6mm

	50 M	60 M
yellow 100		
Weight	730g	833g

Robust, non-twisting throw line

Features

- Bright colour is easily visible
- Tensile strength: 70 kg / 157 lbs

Technical information

- **Material** PE
- **Diameter** 2,6 mm

Technologies

yellow100

88969

Apollo

	280	340
icemint 329		
Weight	280g	340g

Robust throw bag for rigging from ground level, filled with extra small steel balls. The non-use of lead is an ecological benefit. The outer material made of Cordura is specially sewn and extremely durable. The balls are also secured in an inner ballon in case the outer sheath becomes damaged.

Features

- Extremely resilient material for optimum throwing and high durability
- Eyelet for fastening the throw line
- Available in two sizes: 280 g/10 oz and 340 g/12 oz

Technical information

- **Material** Polyester



icemint 329

89008

Retrieval Cone 3R

	S	L
night 017		
Weight	7g	7g

Retrieval cone for the easy removal of a cambium saver from below. Manufactured from rope recycle from our own production. Available in 2 sizes.

Features

- Size L (diameter: 29 mm) is suitable for the EDELRID CAMBIUM SAVER BICOLOR and ADJUSTABLE CAMBIUM SAVER
- Size S (diameter: 20.5 mm) suitable for all cambium savers on the market
- Rope color may vary

Technical information**Technologies**

night 017





88150

Protector III

	70 CM
oasis 138	
Weight	80g

Flexible rope protection for subsequent fitting, thanks to Velcro fastener.

Features

- Use with carabiner for fitting at critical points

Technical information

- **Diameter** 13 mm



oasis 138

88977

Weblink Replacement Cap

	000
night 017	
Weight	75g



Accessory for ropes with Weblink or Weblink indicator terminations. The abrasion protector has a small inspection window for checking during attachment. Additionally the abrasion protector holds the lanyard in place to prevent undesired cross loading.

Technical information

- **Material** TPU
- **Diameter** 12,8 mm



night 017

72172

Heißschneider u. Schneide

	000
night 017	
Weight	1200g



Hot cutting device for cutting and melting synthetic ropes, tapes, and other textile fabrics.

Features

- Knife blade available as an accessory

Technical information

Technologies



night 017

72171

Ersatzschneide

	000
no color 000	
Weight	26g



Spare part for the Hot Cutting Device.

Technical information

Technologies



no color 000

88983

Spare Rope Termination Cover

	11 MM	10 MM
night 017		
Weight	140g	110g



Spare cover for sewn terminations.









Technical information

- **Diameter** 10,5 mm









night 017

ROPES | TECHNICAL DATA

	Diameter (mm)	Rope Type (EN 1891)	Weight/Metre (g/m)	Min. Breaking Strength (kN)	Min. Breaking Strength with figure of 8 knot (kN)	Static elongation (%)	Sheath slippage (mm)	Sheath Proportion (%)	Shrinkage H ₂ O (%)	Knotability	Termination	Min. Breaking Strength termination Standard	Min. Breaking Strength termination Standard	Min. Breaking Strength with sewn termination weblink
Interstatic Protect	11,0	A	77	35	20	2,0	0	44	2,4	1,1		-	-	> 15
Static Low Stretch	10,5	A	74	30	19	1,9	0	42	2,0	1,0	-	-	-	-
	11,0	A	82	34	20	1,8	0	44	2,2	0,9		-	-	-
Performance Static	9,0	B	53	23	12	4,9	0	40	3	1	-	-	-	-
	10,0	A	66	25	16	3,7	0	37	4	1	-	-	-	-
	10,5	A	72	28	18	3,7	0	36	4	1		-	-	-
	11,0	A	79	34	22	3,4	0	41	4	1	 	23	-	>15
	12,0	A	93	38	25	3,0	0	38	4	1	-	-	-	-
	Prostatic SyncTec	10,5	A	79	36	20	2,8	0	40	1,8	1	-	-	-
	11,0	A	85	38	22	2,5	0	37	2,0	1	-	-	-	-
Enduro Static	9,5	A	64	28	16	2,6	0	44	1,3	0,9	-	-	-	-
	10,0	A	70	30	17	2,9	0	40	1,3	0,8	-	-	-	-
	10,5	A	74	34	18	2,5	0	41	1,3	0,8		-	-	>15
	11,0	A	82	32	18	3,0	0	38	2,4	0,9	 	18	-	>15

ROPES | TECHNICAL DATA

	Diameter (mm)	Rope Type (EN 1891)	Weight/Metre (g/m)	Min. Breaking Strength (kN)	Min. Breaking Strength with figure of 8 knot (kN)	Static elongation (%)	Sheath slippage (mm)	Sheath Proportion (%)	Shrinkage H ₂ O (%)	Knotability	Termination	Min. Breaking Strength termination Standard	Min. Breaking Strength termination Standard	Min. Breaking Strength with sewn termination weblink
Powerstatic	11,0	A	81	29	17	4,3	0	39	0,2	0,9		24	-	-
Pintail Lite	9,0	B	56	25	17	3,0	0	44	1,5	0,9	-	-	-	-
Pintail	10,0	A	70	30	17	2,9	0	40	1,3	0,9	-	-	-	-
Jacamar	12,6	A	110	34	18	2,9	0	56	1,5	0,7		-	-	>15
Woodpecker	11,7	A	95	25	16	2,1	0	55	0	0,8		-	15	>15
Bucco	11,8	A	96	40	22	1,9	0	47	0,8	0,8		-	-	-
X-P*e	12,3	A	118	25	16	2,2	0	65	0	0,8		23	-	>15
Dynamite	11,0	-	78	0	0	7,7	0	37	0	0		22	-	-



HARNESSES

FALL ARREST AND WORK POSITIONING HARNESSES



88088
Flex Pro Plus



82007
Flex Pro II



88086
Flex Lite

88088

Flex Pro Plus

	S-M	L-XL
night-oasis 219		
Weight	1900g	2000g

Our all-rounder harness with fall arrest eyelets for any work or movements in fall risk areas is easy to put on and can be optimally adjusted to fit any body shape. A fall indicator on the back padding makes the harness extra safe.

Features

- Easy to put on and adjust to any body size thanks to the jacket system
- Two large aluminium D-rings as side eyelets according to EN 358 provide a work position and a stand-by position for fastening a lanyard
- Movable and hardened steel fall arrest eyelets in accordance with EN 361 in use with EN 353-1
- Textile fall arrest eyelets (dorsal and two-part sternal) in accordance with EN 361 remain open under preload and allow a further carabiner to be easily attached
- Fall indicator in the back padding; a red label becomes visible in the window in the back plate following a load of over 6 kN
- All load-bearing straps are equipped with indicator tape; red fibres become visible in the event of damage
- Textile joints for optimum adaptation to movements even when the straps are pulled tight
- Shoulder padding with RFID pocket, labelling field and attachment option for the wireless device
- Easy Glider buckle on the shoulder straps for easy adjustment, detachable strap keeper for cleanly stowing away the straps
- Detachable leg padding
- 3D mesh with a closed surface structure prevents the adhesion of dirt and chippings and enables good air circulation
- Triple Lock buckles on the legs and hips for extra safety
- Four textile gear loops
- Four attachment options for EDELRID Tool Bags (load: 25 kg)
- Maximum weight of user: 150 kg

Technical information

- **Certification** EN 361
EN 358
EN 813

Technologies



night-oasis 219

82007

Flex Pro II

	S-M	L-XL
night-oasis 219		
Weight	1940g	2040g

Comfortable, practical harness for working in fall risk areas. Equipped with a fall indicator and wide back padding, it is pleasant to wear and adapts perfectly to any body shape.

Features

- Easy to put on and adjust to any body size thanks to the jacket system
- Textile fall arrest eyelets (dorsal and two-part sternal) in accordance with EN 361 remain open under preload and allow a further carabiner to be easily attached
- Fall indicator in the back padding; a red label becomes visible in the window in the back plate following a load of over 6 kN
- All load-bearing straps are equipped with indicator tape; red fibres become visible in the event of damage
- Textile joints for optimum adaptation to movements even when the straps are pulled tight
- Shoulder padding with RFID pocket, labelling field and attachment option for the wireless device
- Easy Glider buckle on the shoulder straps for easy adjustment, detachable strap keeper for cleanly stowing away the straps
- Detachable leg padding
- 3D mesh with a closed surface structure prevents the adhesion of dirt and chippings and enables good air circulation
- Triple Lock buckles on the legs and hips for extra safety
- Two large aluminium D-rings as side eyelets according to EN 358 provide a work position and a stand-by position for fastening a lanyard
- Four textile gear loops
- Four attachment options for EDELRID Tool Bags (load: 25 kg)
- Textile fall arrest eyelets (dorsal and two-part sternal) in accordance with EN 361 remain open under preload and allow a further carabiner to be easily attached
- Maximum weight of user: 150 kg
- Integrated, removable back plate for enhanced protection, for example when climbing in confined spaces

Technical information

- **Certification** EN 361
EN 358
ANSI / ASSE Z359.11-2014

Technologies



night-oasis 219

88086

Flex Lite

	S-M	L-XXL
night-oasis 219		
Weight	1153g	1215g

The lightest harness in the FLEX series convinces with its low weight, easy adjustability and precise fit.

Features

- Textile fall arrest eyelets (dorsal and two-part sternal) in accordance with EN 361 remain open under preload and allow a further carabiner to be easily attached
- Fall indicator in the back padding; a red label becomes visible in the window in the back plate following a load of over 6 kN
- All load-bearing straps are equipped with indicator tape; red fibres become visible in the event of damage
- Shoulder padding with RFID pocket, labelling field and attachment option for the wireless device
- Easy Glider buckle on the shoulder straps for easy adjustment, detachable strap keeper for cleanly stowing away the straps
- Detachable leg padding
- 3D mesh with a closed surface structure prevents the adhesion of dirt and chippings and enables good air circulation
- Triple Lock buckles on the legs and hips for extra safety
- Maximum weight of user: 150 kg

Technical information

- **Certification** EN 361
ANSI / ASSE Z359.11-2014

Technologies



night-oasis 219

HARNESSES



88719
Vertic Triple Lock II



88733
Vertic Triple Lock Black II



88727
Vector X



88728
Vector Y

SIT AND CHEST HARNESSES



88702
TreeRex Triple Lock



82024
TreeRaptor



88726
Vector Hip



88712
TreeRex Bungee Chest



88730
Vector Chest Y



88729
Vector Chest X



71616
Agent

88719

Vertic Triple Lock II

	SIZE 0	SIZE 1	SIZE 2
night-oasis 219			
Weight	2250g	2250g	2350g

The VERTIC is a fully-equipped fall arrest, work positioning and seat harness with a multitude of innovative and detailed solutions. For even more efficiency when ascending and moving in rope systems, the CHEST CRUISER chest ascender is firmly sewn into the VERTIC TRIPLE LOCK.

Features

- The vertical backstraps run sideways over the hip. This ensures maximum freedom of thigh movement and when bending the upper body.
- The waist belt is fixed to the vertical backstraps with a VCR fastener. This means that, when heavy equipment is carried, the load is optimally transferred to the shoulder bands.
- Leg loop construction with three-dimensional design and elastic inserts for maximum freedom of movement and optimum hanging comfort
- Covered buckles protect the webbing from premature wear at exposed points
- Quick and easy handling of tape ends (even when wearing gloves) thanks to a stopper seam before the end stop
- Two fall arrest eyelets in accordance with EN 361 (dorsal fall arrest eyelet flexibly mounted to prevent snagging in shafts or narrow passages)
- Four rigid gear loops for up to twelve carabiners (load: 25 kg)
- Two gear straps with click buckles on the back of the waist belt for attaching further equipment (eg. first aid kit)
- Two large aluminium D-rings as side eyelets according to EN 358 provide a work position and a stand-by position for fastening a lanyard
- Central eyelet according to EN 813 for attaching an abseiling device
- One attachment option for the SM clip on each leg loop
- Two central loops for attaching a work positioning seat (Air Lounge)
- Two freely positionable gear loops for accommodating a Y-shaped lanyard (load: 0 kN)
- The harness is easy to put on and take off from the side (using a Triple Lock buckle), no need to pull it over the head
- Two loops on the chest harness for attaching a radio set or for accommodating a fall arrester
- ANSI certified
- Integrated RFID chip for simplified operational documentation
- CHEST CRUISER integrated chest ascender for maximum efficiency when ascending ropes
- Two elastic straps around the chest for a perfect fit at all times (regardless of the load on the harness system)

Technical information

- **Certification** EN 361
EN 358
EN 813
ANSI / ASSE Z359.11-2014

Technologies



night-oasis 219

88733

Vertic Triple Lock Black II

	SIZE 1	SIZE 2
night 017		
Weight	2050g	2150g

The black edition of the VERTIC TRIPLE LOCK comes without a permanently integrated chest ascender, but this can be fitted as an option. This provides even more flexibility for a wide range of applications in the workplace.

Features

- The harness is easy to put on and take off from the side (using a Cobra buckle). Need not be pulled over the head
- The waist belt is fixed to the vertical backstraps with a VCR fastener. This means that, when heavy equipment is carried, the load is optimally transferred to the shoulder bands.
- Leg loop construction with three-dimensional design and elastic inserts for maximum freedom of movement and optimum hanging comfort
- Covered buckles protect the webbing from premature wear at exposed points
- Quick and easy handling of tape ends (even when wearing gloves) thanks to a stopper seam before the end stop
- Four rigid gear loops for up to twelve carabiners (load: 25 kg)
- Two gear straps with click buckles on the back of the waist belt for attaching further equipment (eg. first aid kit)
- Two fall arrest eyelets (dorsal and sternal) in accordance with EN 361
- Two large aluminium D-rings as side eyelets according to EN 358 provide a work position and a stand-by position for fastening a lanyard
- Central eyelet according to EN 813 for attaching an abseiling device
- One attachment option for the SM clip on each leg loop
- Two central loops for attaching a work positioning seat (Air Lounge)
- Two loops on the chest harness for attaching a radio set or for accommodating a fall arrester
- ANSI certified
- VCR loops on the shoulders to organize the backup system
- Integrated RFID chip for simplified operational documentation
- Two elastic straps around the chest for a perfect fit at all times (regardless of the load on the harness system)

Technical information

- **Certification** EN 361
EN 358
EN 813
ANSI / ASSE Z359.11-2014

Technologies



night 017

88727

Vector X

	SIZE 1	SIZE 2
night-oasis 219		
Weight	1600g	1750g

Lightweight modular harness for any kind of work and movement on the rope or in rope systems. Especially comfortable thanks to 3D Vent technology. The intelligently integrated but detachable chest ascender enables efficient climbing in rope systems. Available with two chest harnesses: the traditionally designed VECTOR CHEST Y or the VECTOR CHEST X, which allows maximum freedom of movement.

Features

- Four rigid gear loops for up to twelve carabiners (load: 25 kg)
- 3D Vent Technology: unbeatable support and comfort through three-dimensional molding, with extensive force distribution and maximum breathability
- Central eyelet according to EN 813 for attaching an abseiling device
- Two central loops for attaching a work positioning seat (Air Lounge)
- VCR loops on the shoulders to organize the backup system
- Sternal tie-in eyelet (VECTOR X: textile, VECTOR Y: metal)
- Includes a FORAS carabiner to connect chest harness and waist belt
- Lateral, vertically aligned textile eyelets (similar to the classic metal eyelets)
- 2 attachment options for SM Clip Large gear carabiners (strength: 5 kg)
- Integrated RFID chip for simplified operational documentation

Technical information

- **Certification** EN 361
EN 358
EN 813

Technologies



night-oasis 219

88728

Vector Y

	SIZE 1	SIZE 2
night-oasis 219		
Weight	1600g	1750g

Lightweight modular harness for any kind of work and movement on the rope or in rope systems. Especially comfortable thanks to 3D Vent technology. The intelligently integrated but detachable chest ascender enables efficient climbing in rope systems. Available with two chest harnesses: the traditionally designed VECTOR CHEST Y or the VECTOR CHEST X, which allows maximum freedom of movement.

Features

- Four rigid gear loops for up to twelve carabiners (load: 25 kg)
- 3D Vent Technology: unbeatable support and comfort through three-dimensional molding, with extensive force distribution and maximum breathability
- Central eyelet according to EN 813 for attaching an abseiling device
- Two central loops for attaching a work positioning seat (Air Lounge)
- VCR loops on the shoulders to organize the backup system
- Sternal tie-in eyelet (VECTOR X: textile, VECTOR Y: metal)
- Includes a FORAS carabiner to connect chest harness and waist belt
- Lateral, vertically aligned textile eyelets (similar to the classic metal eyelets)
- 2 attachment options for SM Clip Large gear carabiners (strength: 5 kg)
- Integrated RFID chip for simplified operational documentation

Technical information

- **Certification** EN 361
EN 358
EN 813

Technologies



night-oasis 219

88702

TreeRex Triple Lock

	SIZE 1	SIZE 2
night-oasis 219		
Weight	1500g	1700g

The most versatile tree-care harness of all times. With a variety of rope bridge configurations and optional SRT BRIDGE for safe and comfortable working on single ropes. The innovative 3D Vent Technology, in combination with the wide, semi-rigid padding, ensures unsurpassed hanging comfort and at the same time good breathability. 4 large gear loops, numerous attachment possibilities for gear carabiners as well as a device for suspending a chainsaw round off the complete package of this unique climbing harness. The TREEREX is supplied pre-assembled with an adjustable rope bridge in the lateral eyelets and an aluminium connecting ring.

Features

- 3D Vent Technology: unbeatable support and comfort through three-dimensional molding, with extensive force distribution and maximum breathability
- Triple Lock buckles on the waist belt and leg loops allows it to be easily put on and taken off
- Leg loop straps with textile abrasion protectors made from Dyneema®
- All load-bearing straps are equipped with indicator tape; red fibers become visible in the event of damage to inform the user that the harness should be replaced
- Lateral fastening eyelets in the leg loops for installing up to two rope bridges or for workplace stabilization
- The angle of the lateral fastening eyelets can also be adjusted under load thanks to a smart adjustment mechanism for an optimum working position in the tree
- Two color-coded rope bridges and one anchor ring for maximum lateral freedom of movement
- Incl. first aid bag and SRT bridge

Technical information

- **Certification** EN 358
EN 813
ANSI Z133
ASTM F887-1825.4.1/25.4.2

Technologies



night-oasis 219

82024

TreeRaptor

	SIZE 1	SIZE 2
night-oasis 219		
Weight	1455g	1455g

Tree climbing harness with good equipment and excellent value for money. The elasticated VCR strap on the waist belt makes the TREERAPTOR easy to put on and take off, plus offers a comfortable, non-restrictive fit. The waist belt features an innovative Triple Lock buckle and the leg loops easy-to-use Double Lock buckles. An adjustment mechanism enables the clearly designed rigging plate to be adjusted in relation to the waist belt even under load for comfortable working. The large restraint eyelet complies with the standard EN 358 and gear can be attached to the numerous gear loops.

Features

- Stretchy waist belt with a VCR strap for a comfortable fit
- Padding on the back and hips
- Double Lock buckles on the leg loops
- 45 mm Triple Lock buckle on the waist belt
- Ability to attach the TREEREX FIRST AID KIT
- 4 large gear loops

Technical information

- **Certification** EN 358
EN 813
ANSI Z133
ASTM F887-1825.4.1/25.4.2

Technologies



night-oasis 219

88726

Vector Hip

	SIZE 1	SIZE 2
night-oasis 219		
Weight	1080g	1165g

The waist belt module for the VECTOR system. Light, comfortable and fully equipped.

Features

- Four rigid gear loops for up to twelve carabiners (load: 25 kg)
- 3D Vent Technology: unbeatable support and comfort through three-dimensional molding, with extensive force distribution and maximum breathability
- Central eyelet according to EN 813 for attaching an abseiling device
- Two central loops for attaching a work positioning seat (Air Lounge)
- Adjustable leg loops can be fully opened thanks to Double Lock buckles
- Lateral, vertically aligned textile eyelets (similar to the classic metal eyelets)
- 2 attachment options for SM Clip Large gear carabiners (strength: 5 kg)
- Integrated RFID chip for simplified operational documentation

Technical information

- **Certification** EN 358
EN 813

Technologies



night-oasis 219

88712

TreeRex Bungee Chest

	VARIO
night-oasis 219	
Weight	250g

Size-adjustable chest harness for comfortable ascent with single rope technique (SRT). No PPE.

Features

- 3D mesh padding for maximum comfort and improved breathability
- Various attachment loops to secure a guided-type fall arrester
- Adjustable bungee cord for hauling a knee ascender
- Can be directly connected to the waist belt of the TREE REX tree-climbing harness

Technical information



night-oasis219

88730

Vector Chest Y

	SIZE 1	SIZE 2
night-oasis 219		
Weight	400g	440g

The VECTOR CHEST Y features the classic Y-shaped design. In combination with the VECTOR HIP, this creates a versatile harness system with excellent handling and optimum load distribution. Our CHEST CRUISER chest ascender can be integrated as an option—so the chest harness remains modular and still offers the advantages of a fully integrated system.

Features

- Includes a FORAS carabiner to attach to the waist belt
- VCR loops on the shoulders to organize the backup system
- Sternal metal tie-in eyelet (in accordance with EN 361)

Technical information

- **Certification** EN 361

Technologies



night-oasis219

88729

Vector Chest X

	SIZE 1	SIZE 2
night-oasis 219		
Weight	400g	440g

The VECTOR CHEST X does not need to be attached at the back and therefore allows maximum freedom of movement. Our CHEST CRUISER chest ascender can be integrated as an option – so the chest harness remains modular and still offers the advantages of a fully integrated system.

Features

- Sternal textile tie-in eyelet (in accordance with EN 361)
- Includes a FORAS carabiner to attach to the waist belt
- VCR loops on the shoulders to organize the backup system
- Compatible with the TREEREX TRIPLE LOCK arborist harness

Technical information

- **Certification** EN 12277 Typ D
EN 361

Technologies



night-oasis219

71616

Agent



	S	L
night 017		
Weight	265g	225g

Innovative chest harness for greater stability when hanging in a vertical position.

Features

- Innovative figure-of-eight construction
- Breathable mesh for excellent ventilation
- Chest harnesses should only be used in combination with a sit harness
- Lightweight and fully adjustable via single Slide Block buckle

Technical information

- **Certification** EN 12277 Typ D

Technologies



RESCUE HARNESSSES



88196
Wing Universal



88734
Mountain Rescue Chest



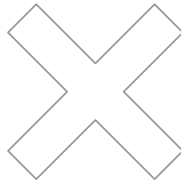
82011
Wing Universal Chest



88701
Fast Saver



88714
Fast Saver Air



82014
Clip Saver

ACCESSORIES



88063
Air Lounge S



88093
Air Lounge L II



71907
SM-Clip



74415
SM-Clip 3R



82001
Back Plate Flex Pro / Pro Plus

88196

Wing Universal



	VARIO
anthracite 069	
Weight	750g

Lightweight seat harness that comes in one size with maximum force distribution across the entire surface and a small pack size.

Features

- One size fits all with innovative adjustment system covers the whole size range
- Tie in section is highlighted incl. color code for hip belt buckle
- Two soft gear loops at the back lie against the body when used with a rucksack
- Two dimensionally stable gear loops on the sides with extra abrasion protection at the corners
- The waist belt and both leg loops can be fully opened using Triple Lock buckles
- Label for inscription for personalisation

Technical information

- **Certification** EN 12277 Typ C

Technologies



anthracite 069

88734

Mountain Rescue Chest



	VARIO
black-blue 020	
Weight	450g

Chest harness with an ergonomic figure of eight design.

Features

- Length-adjustable loop to the waist belt
- Front opening and both shoulders length adjustable
- Robust but light mesh vest makes the harness easy to put on
- Can be combined with the WING UNIVERSAL HIP to create a full body harness pursuant to EN 361

Technical information

- **Certification** EN 12277 Typ D
EN 361

Technologies



black-blue 020

82011

Wing Universal Chest



	VARIO
yellow 100	
Weight	570g

Comfortable, lightweight chest harness.

Features

- Label for inscription for personalisation
- Padded West in figure of eight design for higher wearing comfort
- Front opening thanks to the 45 mm Triple Lock buckle
- Shoulder- and chest-webbing are length adjustable
- VCR-areas for fixation of e.g. walkie-talkie-pocket

Technical information

- **Certification** EN 12277 Typ D



yellow100

88701

Fast Saver

	VARIO
red-oasis163	
Weight	800g

Innovative rescue triangle with very fast operation for safe rescue of adults and children.

Features

- Small pocket for holding an RFID chip
- Textile central attachment point
- Very fast opening and closure of the rescue triangle thanks to innovative Triple Lock buckles
- Smooth webbing for ideal handling of adjustment buckles
- Ergonomic pattern for an upright hanging position
- Size adjustment for adults and children by means of VCR closure
- Elastic shoulder strap for correct and safe positioning

Technical information

- **Certification** EN 1498 Klasse B

Technologies



red-oasis163

88714

Fast Saver Air

	VARIO
red-oasis163	
Weight	850g

The FAST SAVER rescue triangle with extended features for air rescue operations

Features

- Small pocket for holding an RFID chip
- Textile central attachment point
- Very fast opening and closure of the rescue triangle thanks to innovative Triple Lock buckles
- Smooth webbing for ideal handling of adjustment buckles
- Ergonomic pattern for an upright hanging position
- Size adjustment for adults and children by means of VCR closure
- Elastic shoulder strap for correct and safe positioning
- 10 cm sling according to EN 354 and EN 566 sewn to the central anchor point as a connection to the helicopter winch
- 110 cm sling according to EN 354 and EN 566 with loops for shortening sewn in the central anchor point. Serves as a selfbelaying sling, for example during cable car evacuation

Technical information

- **Certification** EN 1498 Klasse B

Technologies



red-oasis163

82014

Clip Saver

	VARIO
night-oasis219	
Weight	370g

Rescue sling for maneuvers where the rope of the climber has to be clipped.

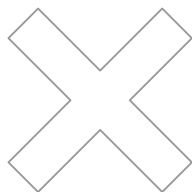
Features

- Incl. RFID- Chip
- Very fast opening and closure thanks to the innovative Triple Lock-buckle
- Smooth webbing for ideal handling of adjustment buckles and fast size adjustment
- Textile bridge to helicopter winch
- Connection to harness of person that needs to be rescued by means of carabiner One Touch II

Technical information

- **Certification** EN 1498 Klasse B
- **Material** Polyester / Polyamide

Technologies



night-oasis219

88063

Air Lounge S

	S
night-oasis 219	
Weight	1296g



Work positioning seat with edge protection for enhanced comfort when working at height for longer periods.

Features

- Two Easy Glider buckles for simple strap length adjustment
- Two integrated carabiners for attaching the seat to the harness to prevent interference during transportation
- Company logo can be attached to the underneath of the seat (VCR)
- Four gear loops inside for gear organization (25 kg maximum load capacity each)
- Seat 15,5 x 40 cm

Technical information



night-oasis 219

88093

Air Lounge L II

	L
night-icemint 749	
Weight	1705g



Work positioning seat with edge protection for enhanced comfort when working at height for longer periods.

Features

- Two Easy Glider buckles for simple strap length adjustment
- Two integrated carabiners for attaching the seat to the harness to prevent interference during transportation
- Company logo can be attached to the underneath of the seat (VCR)
- Four gear loops inside for gear organization (25 kg maximum load capacity each)
- Seat 45 x 20 cm

Technical information



night-icemint 749

71907

SM-Clip

	S
oasis 138	
Weight	24g



Racking carabiner for gear organisation (ice screws etc).

Features

- Suitable for all climbing harnesses
- Maximum load limit: 5 kg

Technical information



oasis 138

74415

SM-Clip 3R

	L
night 017	
Weight	44g

Large gear carabiner for clear storage and organization of ice screws and other climbing equipment on the harness. Made from recycled rope material.

Features

- Suitable for all climbing harnesses
- Increases the carrying and equipment storage options of the harness
- Maximum load limit: 5 kg

Technical information

Technologies



night 017

82001

Back Plate Flex Pro / Pro Plus

	VARIO
night 017	
Weight	140g

Back plate for enhanced protection, for example when climbing in confined spaces, for FLEX PRO and FLEX PRO PLUS harnesses.

Technical information

- **Material** Polyester



night 017

SPARE PARTS HARNESSES



88716
TreeRex SRT Bridge



88717
TreeRex Rope Bridge Set



88718
TreeRex First Aid Bag Set



82012
Spare Leg Loop Positioner TreeRex



82030
Spare Rope Bridge TreeRaptor



88715
Velcro Hook Loop



85202
Foras Antitwist



82001
Back Plate Flex Pro / Pro Plus

	Pkg.	FLEX PRO PLUS	FLEX PRO	FLEX LITE	VERTIC TL	VECTOR X	VECTOR Y	CORE PLUS TL	TREEREX	VECTOR HIP	VECTOR CHEST X	VECTOR CHEST Y	TREERAPTOR
TREEREX SRT BRIDGE	pc								✓				
TREEREX ROPE BRIDGE	pc								✓				✓
TREEREX FIRST AID BAG	pc				✓	✓	✓		✓				✓
VELCRO HOOK LOOP	pc	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	
FORAS ANTITWIST	pc					✓	✓				✓	✓	
CHEST CRUISER	pc				✓	✓	✓				✓	✓	
BACK PLATE FLEX PRO / PRO PLUS	pc	✓	✓										
SPARE ROPE BRIDGE TREERAPTOR	pc								✓				✓
SPARE LEG LOOP POSITIONER TREEREX	pc								✓				✓

88716

TreeRex SRT Bridge



	000
night 017	
Weight	56g

Adjustable SRT bridge for the TREEREX tree-climbing harness thereby upgraded by a central attachment point.

Technical information

- **Material** Polyamide

Technologies



night 017

88717

TreeRex Rope Bridge Set



	000
assorted colours 900	
Weight	320g

Rope bridge set for the TREEREX tree-climbing harness consisting of two rope bridges, a short prusik for individual length adjustment of the rope bridge and a connecting ring.

Technical information

Technologies



assorted colours 900

88718

TreeRex First Aid Bag



	000
night 017	
Weight	25g

First aid bag for the TREEREX tree-climbing harness. Ideal for accommodating emergency equipment such as tourniquets and compression bandages. Includes attachment straps.

Features

- without content

Technical information

- **Material** Polyester



night 017

82012

Spare Leg Loop Positioner TreeRex

	000
night 017	
Weight	92g

Spare part for lateral adjustment mechanism.

Technical information



night 017

82030

Spare Rope Bridge TreeRaptor

	000
assorted colours 900	
Weight	150g

Rope bridge set for the TREEraptor tree-climbing harness consisting of two rope bridges and a connecting ring. Also suitable for the TreeREX.

Technical information



assorted colours 900

88715

Velcro Hook Loop

	000
black-red 031	
Weight	90g

Freely positionable gear loop for accommodating a Y-shaped lanyard (load: 0 kN). Suitable for all EDELRIID harnesses.

Technical information

- **Material** Polyamide



black-red 031

85202

Foras Antitwist

	000
night 017	
Weight	4g



This antitwist is optimally adapted to the geometry of the FORAS carabiner and holds it in position, making cross loading a thing of the past.

Technical information



night 017

82001

Back Plate Flex Pro / Pro Plus

	VARIO
night 017	
Weight	140g



Back plate for enhanced protection, for example when climbing in confined spaces, for FLEX PRO and FLEX PRO PLUS harnesses.

Technical information

- **Material** Polyester



night 017

HARNESSES | TECHNICAL DATA

	Rope Access and Positioning	Personal Protection Equipment against fall	Wind turbines	Rescue	Event	Arboristic	Adventure Park
Flex Pro Plus	-	✓	✓	-	-	-	-
Flex Pro	-	✓	-	-	-	-	-
Flex Lite	-	✓	-	-	-	-	-
Vertic Triple Lock	✓	✓	✓	✓	✓	-	✓
Vector X	✓	✓	✓	✓	✓	-	✓
Vector Y	✓	✓	✓	✓	✓	-	✓
TreeRex	-	-	-	-	-	✓	-
TreeRaptor	-	-	-	-	-	✓	-
Vector Hip	✓	✓	-	✓	✓	-	✓
TreeRex Bungee Chest	-	-	-	-	-	✓	-
Vector Chest X/Y	✓	-	-	-	-	✓	-
Wing Universal	-	-	-	✓	-	-	-
Mountain Rescue Chest	-	-	-	✓	-	-	-
Fast Saver	-	-	-	✓	-	-	-
Fast Saver Air	-	-	-	✓	-	-	-

HARNESSES | TECHNICAL DATA

	Certification	Size	Weight (g)	Body size (cm)	Torso Length	Waist Circ. (cm)	Thigh Circ. (cm)	Fall Arrest Eyelet Front	Fall Arrest Eyelet Back	Ventral Eyelet	Lateral Eyelets	Restraint Loop	Ladder climb Eyelet
Flex Pro Plus	EN 361 358, EN 813	S - M	1900	155 - 180	-	74 - 109	44 - 85	✓	✓	-	✓	-	✓
		L - XL	2000	175 - 195	-	86 - 133	47 - 98	✓	✓	-	✓	-	✓
Flex Pro	EN 361 358, ANSI / ASSE Z359.11-2014	S - M	1940	155 - 180	-	74 - 109	44 - 85	✓	✓	-	✓	-	-
		L - XL	2040	175 - 195	-	86 - 133	44 - 98	✓	✓	-	✓	-	-
Flex Lite	EN 361, ANSI / ASSE Z359.11-2014	S - M	1100	155 - 180	-	-	44 - 82	✓	✓	-	-	-	-
		L - XXL	1190	175 - 205	-	-	44 - 98	✓	✓	-	-	-	-
Vertic Triple Lock	EN 358 361 813 (150 kg), ANSI / ASSE Z359.11-2014	Size 0	2250	155 - 170	-	63-88	48-65	✓	✓	✓	✓	✓	-
		Size 1	2250	165 - 185	-	70 - 95	48 - 65	✓	✓	✓	✓	✓	-
		Size 2	2350	175 - 200	-	85 - 120	55 - 72	✓	✓	✓	✓	✓	-
Vector X	EN 358, EN 813 (150 kg), EN 361	Size 1	1600	160 - 185	-	68 - 95	48 - 65	✓	-	✓	✓	✓	-
		Size 2	1750	175 - 200	-	82 - 120	55 - 72	✓	-	✓	✓	✓	-
Vector Y	EN 358, EN 813 (150 kg), EN 361	Size 1	1600	160 - 185	-	68 - 95	48 - 65	✓	-	✓	✓	✓	-
		Size 2	1750	175 - 200	-	82 - 120	55 - 72	✓	-	✓	✓	✓	-
TreeRex	EN 813, EN 358, ANSI Z.133, ASTM F887-18:25.4.1/25.4.2	Size 1	1500	150 - 185	-	68 - 109	50 - 65	-	-	✓	✓	✓	-
		Size 2	1700	170 - 205	-	84 - 121	57 - 72	-	-	✓	✓	✓	-
TreeRaptor	EN 813, EN 358, ANSI Z.133, ASTM F887-18:25.4.1/25.4.2	Size 1	1455	150 - 185	-	68 - 97	50 - 65	-	-	✓	✓	✓	-
		Size 2	1455	170 - 205	-	84 - 121	57 - 72	-	-	✓	✓	✓	-

HARNESSES | TECHNICAL DATA

	Certification	Size	Weight (g)	Body size (cm)	Torso Length	Waist Circ. (cm)	Thigh Circ. (cm)	Fall Arrest Eyelet Front	Fall Arrest Eyelet Back	Ventral Eyelet	Lateral Eyelets	Restraint Loop	Ladder climb Eyelet
Vector Hip	EN 358, EN 813 (150 kg)	Size 1	1060	-	-	68 - 95	48 - 65	-	-	✓	✓	✓	-
		Size 2	1165	-	-	82 - 120	55 - 72	-	-	✓	✓	✓	-
TreeRex Bungee Chest	-	Vario	250	-	-	75 - 145	-	-	-	-	-	-	-
Vector Chest X	EN 361, EN 12277 Typ D	Size 1	400	160 - 185	60 - 100	-	-	✓	-	-	-	-	-
		Size 2	440	160 - 200	80 - 120	-	-	✓	-	-	-	-	-
Vector Chest Y	EN 361	Size 1	400	160 - 185	60 - 110	-	-	✓	-	-	-	-	-
		Size 2	440	160 - 200	80 - 120	-	-	✓	-	-	-	-	-
Agent	EN 12277 Typ D	S	200	-	-	-	-	-	-	-	-	-	-
		L	225	-	-	-	-	-	-	-	-	-	-
Wing Universal	EN 12277 Typ C	Vario	750	-	-	65 - 105	49 - 70	-	-	✓	-	-	-
Mountain Rescue Chest	EN 361, EN 12277 Typ D	Vario	450	-	-	-	-	✓	-	-	-	-	-
Wing Universal Chest	EN 12277 Typ D	Vario	570	-	-	-	-	-	-	-	-	-	-



HARDSHELL



88493
Serius Height Work

88493

Serius Height Work



	000
night 017	
snow 047	
Weight	469g

The SERIUS HEIGHT WORK helmet is made for professionals working at height in extreme conditions. Its chin strap retention system is EN 12492-compliant and designed to minimise the risk of losing the helmet in the event of a fall. The closed shell provides reliable impact protection and protection from electrical hazards.

Features

- Wing Fit system and rear adjustment dial fits all sizes and guarantees outstanding safety and comfort
- Side attachment options for ear protectors and/or a visor (Euro slot 30 mm)
- Removable inner padding (one replacement set of padding supplied)
- Four robust head torch clips
- 6-point mounted strap
- Three polished surfaces for customised labelling (company logo/name)
- Chin strap retention system complies to roll-off test according to EN 12492 (50 daN)
- Meets the requirements of the EN 397 and EN 50365 standards for electrical insulation
- Robust hardshell helmet made of ABS in accordance with EN 397
- Fulfills the requirements for very low temperature -30 °C use (EN 397)

Technical information

- **Certification** EN 12492
ANSI/ISEA Z891-2014 Type I Class G CE
EN 397
EN 50365
- **Head size** 54 - 64



night 017



snow 047

HYBRID



72058
Zodiac II



72051
Zodiac 3R

SOFTSHELL



72048
Salathe



72036
Shield II



CUSTOMIZATION

Helmets with this logo can be ordered pre-assembled with individual logo stickers. Stickers can also be ordered independently of a helmet order.





72058

Zodiac II

	55-61
icemint 329	
oasis 138	
red 200	
sahara 140	
snow 047	
Weight	360g

The ZODIAC is a lightweight and extremely stable helmet with a hybrid structure. The combination of EPS inner shell and ABS outer shell makes it very robust, and the modern design with the deep-drawn shells provides very good protection against side impact. The very large ventilation openings allow continuous air exchange to keep the wearer's head cool. Even the minor details have been optimized: the Wing Fit system allows for optimal and quick adjustment, the new chin strap buckle is easy to use, and the padding is removable and washable. All these features make the ZODIAC an ideal companion for mountaineering, climbing, or for use on via ferratas.

Features

- Large vents ensure a constant supply of fresh air
- Cradle folds into helmet to significantly reduce the pack size
- Fully adjustable chin strap with closure system positioned under the ear for greater comfort
- Overhauled Wing Fit system with rear adjustment dial fits all head shapes
- Detachable, washable padding
- Side/front/back impact tested according to EN 12492
- Integrated head torch clips (two in the front, one in the back)

Technical information

- **Certification** EN 12492
UIAA 106
- **Material** ABS | EPS
- **Head size** 55 - 61
- **UIAA** 1

Technologies



icemint 329



snow 047



oasis 138



sahara 140



red 200



72051

Zodiac 3R

	55-61
night 017	
Weight	370g

Another EDELRID pioneer on the sustainability front! The ZODIAC 3R is the first part-recycled helmet on the market: the outer shell made of polyamide consists 100% of recycled climbing ropes from our production; the EPS inner shell is fully recycled too. However, there is no detrimental effect on safety, comfort, or ventilation. The ZODIAC 3R is ideal for mountaineering, climbing, and for use on via ferratas. Its hybrid structure provides good all-round protection with additional protection against side impact; simultaneously, the modern design features a very large ventilation area to help wearers retain a cool head even in heated situations. Even the minor details have been optimized: the Wing Fit system allows for optimal and quick adjustment, the new chin strap buckle is easy to use, and the padding is removable and washable.

Features

- Large vents ensure a constant supply of fresh air
- Cradle folds into helmet to significantly reduce the pack size
- Fully adjustable chin strap with closure system positioned under the ear for greater comfort
- Overhauled Wing Fit system with rear adjustment dial fits all head shapes
- Detachable, washable padding
- Side/front/back impact tested according to EN 12492
- Inner and outer shells made from recycled material
- Integrated head torch clips (two in the front, one in the back)

Technical information

- **Certification** EN 12492
UIAA 106
- **Material** Recycled PA | Recycled EPS
- **Head size** 55 - 61
- **UIAA** 1

Technologies



night 017

72048

Salathe

	50-58	52-62
oasis 138		
snow 047		
Weight	210g	217g

Ultra-light, well-ventilated climbing helmet with a hybrid design. The combination of a foam-injected EPP core and a partial ABS hard shell enables both optimum safety and a minimum weight. The ideal helmet for all uses where the lowest possible weight is required.

Features

- Fully adjustable chin strap with closure system under the ear for greater comfort
- Ultra-light EPP core (expanded polypropylene) for outstanding shock absorption and high dimensional stability
- Robust hard shell in the upper and front area for additional protection, e.g. in the case of rockfall
- Easily adjustable harness straps for a secure fit, minimal pack size, and excellent ventilation
- Headlamp attachment with two clips at the front and an elastic strap at the back
- Large vents ensure a constant supply of fresh air and heat dissipation
- The helmet shape is specially designed for use with ski goggles
- Ergonomically-shaped interior with removable, washable padding
- Side/front/back impact tested according to EN 12492

Technical information

- **Certification** EN 12492



snow 047



oasis 138

72036

Shield II

	48-56	52-62
granita 278		
night 017		
oasis-snow 813		
petrol-snow 145		
Weight	248g	274g

Lightweight and robust softshell helmet with innovative closure system and excellent ventilation. The perfect protection for long and demanding climbs.

Features

- Lightweight In-Mold construction with expanded polystyrene foam core and tough polycarbonate shell
- Fully adjustable chin strap with closure system positioned under the ear for greater comfort
- Four robust head torch clips
- Overhauled Wing Fit system with rear adjustment dial fits all head shapes
- Ergonomically-shaped interior with removable, washable padding
- Side/front/back impact tested according to EN 12492

Technical information

- **Certification** EN 12492
UIAA 106
- **UIAA** 1

Technologies

granita 278



night 017



petrol-snow 145



oasis-snow 813

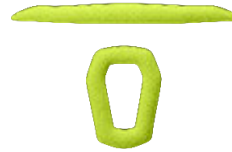
SPARE PARTS



72059
Spare Helmet
Padding Salathe



72060
Spare Helmet
Padding Shield



72063
Spare Helmet
Padding Zodiac II



72062
Spare Helmet
Headlamp Clip Set
Shield



83002
Ultralight Work
Headband
Replacement Kit



83003
Ultralight Work Plug
in Kit



90001
Your Serius Sticker
Set

	Packaging	SERIUS HEIGHT WORK	SERIUS IND	ULTRA LIGHT WORK AIR	ZODIAC	SALATHE	SHIELD
SPARE HELMET PADDING SALATHE	pc.					✓	
SPARE HELMET PADDING SHIELD	pc.						✓
SPARE HELMET PADDING ZODIAC	pc.				✓		
SPARE HELMET HEADLAMP CLIP SET SHIELD	pc.						✓
ULTRALIGHT WORK HEADBAND REPLACEMENT KIT	5			✓			
Ultralight Work PLUG-IN KIT	10			✓			
YOUR SERIUS STICKER SET	Min 25	✓	✓				

72059

Spare Helmet Padding Salathe



oasis138

	000
oasis138	
Weight	5g

Technical information

72060

Spare Helmet Padding Shield



oasis138

	000
oasis138	
Weight	9g

Technical information

72063

Spare Helmet Padding Zodiac II



oasis138

	000
oasis138	
Weight	26g

Austauschpolster für die ZODIAC Modelle.

Technical information

72062

Spare Helmet Headlamp Clip Set Shield

	000
grey 002	
Weight	7g



Technical information



grey 002

83002

Ultralight Work Headband Replacement Kit

	000
no color 000	
Weight	150g



Practical accessories for use with the ULTRALIGHT WORK industrial helmets.

Features

- Interchangeable headband

Technical information



no color 000

83003

Ultralight Work Plug in Kit

	000
no color 000	
Weight	150g



Practical accessories for use with the ULTRALIGHT WORK industrial helmets.

Features

- Plug-in kit: for closing the air vents

Technical information



no color 000

90001

Your Serius Sticker Set



	25	50	100	250	500	1.000
no color 000						
Weight	1g	1g	1g	1g	1g	1g

Logo stickers to individualize SERIUS helmets. If helmets and stickers are ordered at the same time, the helmets will be delivered with stickers already attached. Minimum order quantity: 25 Sets.

Features

- Sticker set to individualize SERIUS helmets

Technical information



no color 000



RFID ACCESSORIES



88324
RFID Rope Label



88326
RFID Sticker



88328
RFID Laundry Dot



88330
RFID Zip-Tie

88324

RFID Rope Label

	000
night 017	
Weight	16g



For equipping a rope with an RFID transponder and therefore a unique RFID serial number. The RFID ROPE LABEL should ideally be attached to the end of the rope, where it can also be read by a separate reading device. Package contents: 10 pcs.

Features

- Unique identification can be detected by means of reader and RFID (UHF) technology and digitally linked to a product
- UHF frequency range of 860 – 960 MHz
- Transparent film protects the transponder against abrasion
- Suitable for all rope types and diameters

Technical information

Technologies



night 017

88326

RFID Sticker

	000
night 017	
Weight	20g



The EDELRID RFID STICKER was developed to retrofit helmets or products with a large contact surface with an RFID transponder. The RFID STICKER should be protected from abrasion and impact at the point of breakage. Package contents: 10 pcs.

Features

- Unique identification can be detected by means of reader and RFID (UHF) technology and digitally linked to a product
- UHF frequency range of 860 – 960 MHz
- Attachment to large contact areas and smooth surfaces

Technical information

- **Diameter** 30 mm

Technologies



night 017

88328

RFID Laundry Dot

	000
night 017	
Weight	10g



The EDELRID RFID LAUNDRY DOT is ideal for products with an integrated pocket for storing the chip. It has a plastic sheath for optimum protection against impact and all weather conditions. Package contents: 10 pcs.

Features

- Unique identification can be detected by means of reader and RFID (UHF) technology and digitally linked to a product
- UHF frequency range of 860 – 960 MHz
- Extremely robust and weather resistant therefore also well-suited for rental operations

Technical information

- **Diameter** 14 mm

Technologies



night 017

88330

RFID Zip-Tie

	000
night 017	
Weight	24g



The EDELRID RFID ZIP-TIE is our all-purpose option that can be attached to any kind of PPE made from any material. Package contents:10 pcs.

Features

- Unique identification can be detected by means of reader and RFID (UHF) technology and digitally linked to a product
- UHF frequency range of 860 – 960 MHz
- Suitable for use with any materials and products
- Plastic sheath for optimum protection against impact and all weather conditions

Technical information

Technologies



night 017



LANYARDS



84019
Shockstop-Lite-I 140
One Touch



84020
Shockstop-Lite-I 140
Giant



84023
Shockstop-I 140 Giant



84036
Shockstop-Y 140 Giant



84021
Shockstop-Y 140 Giant
Ansi



84022
Shockstop-Y 140 Tie-
Back Giant Ansi



88221
Switch Pro



84019

Shockstop-Lite-I 140 One Touch

	90 CM
night 017	
Weight	245g

Light, compact I-lanyard with an elasticated arm and ONE TOUCH II palm carabiner for easy handling when self-belaying or for protection on work platforms, during rigging work as well as for connection to a lifeline. The integrated shock absorber is designed for a maximum load of 140 kg. The individual carabiner and the SHOCKSTOP-LITE-I 140 ONE TOUCH as a system have been edge tested.

Features

- Shock absorber extension: 160 cm
- Stretchable strap and small, compact shock absorber for optimum handling
- Edge tested to RFU 11.075 and therefore authorized for horizontal use
- Approved for 40 - 140 kg

Technical information

- **Certification** EN 355
- **Minimum breaking strength** 15 kN

Technologies



84020

Shockstop-Lite-I 140 Giant

	160 CM
night 017	
Weight	730g

I-lanyard with elasticated arm and DSG 2500 GIANT palm carabiner. The carabiner's simple handling and large gate opening make the set particularly ideal for uses in the field of scaffolding. The integrated shock absorber enables a high maximum load of 140 kg. The individual carabiner and the SHOCKSTOP-LITE-I 140 GIANT as a system have been edge tested.

Features

- Shock absorber extension: 160 cm
- Stretchable strap and small, compact shock absorber for optimum handling
- Edge tested to RFU 11.075 and therefore authorized for horizontal use
- Large aluminum carabiner with an opening width of 64 mm
- High maximum load capacity (140 kg)

Technical information

- **Certification** EN 355
- **Minimum breaking strength** 15 kN

Technologies



84023

Shockstop-I 140 Giant

	200 CM
night 017	
Weight	750g

I-lanyard with elasticated arm and DSG 2500 GIANT palm carabiner. The carabiner's simple handling and large gate opening make the set particularly ideal for uses in the field of scaffolding. The integrated shock absorber enables a high maximum load of 140 kg. The individual carabiner and the SHOCKSTOP-I 140 GIANT as a system have been edge tested.

Features

- Edge tested to RFU 11.075 and therefore authorized for horizontal use
- Shock absorber extension: 160 cm
- Stretchable strap and small, compact shock absorber for optimum handling
- Large aluminum carabiner with an opening width of 64 mm
- High maximum load capacity (140 kg)

Technical information

- **Certification** EN 355
- **Minimum breaking strength** 15 kN

Technologies



84036

Shockstop-Y 140 Giant

	130 CM	180 CM
night 017		
Weight	1400g	1440g

A Y-lanyard with elasticated arms, an integrated energy absorber, and large, light aluminum scaffold hooks. The set is ideal for use in the field of scaffolding as well as for securing to and moving along anchor points or structures, progressing on lifelines, or passing protection. The energy absorber is designed for a high load capacity of 140 kg. The integrated swivel carabiner for harness attachment prevents the arms from twisting.

Features

- Edge tested to RFU 11.075 and therefore authorized for horizontal use
- High maximum load capacity (140 kg)
- Large aluminum carabiner with an opening width of 64 mm
- Integrated swivel carabiner for harness attachment
- Approved for 60 – 140 kg

Technical information

- **Certification** EN 355
- **Minimum breaking strength** 15 kN

Technologies



night 017

84021

Shockstop-Y 140 Giant Ansi

	130 CM	180 CM
night 017		
Weight	1700g	1740g

Y-lanyard with elasticated arms, an integrated shock absorber, and large aluminum palm carabiners. Ideal for use in the field of scaffolding as well as for securing to and moving along anchor points or structures and progressing on lifelines, including for passing protection. The shock absorber is designed for a high load capacity of up to 140 kg. The individual carabiners and the SHOCKSTOP-Y140 GIANT ANSI as a system have been edge tested. The integrated swivel carabiner for harness attachment prevents the arms from twisting during use.

Features

- ANSI certified
- Shock absorber extension: 160 cm
- Edge tested to RFU 11.075 and therefore authorized for horizontal use
- High maximum load capacity (140 kg)
- Integrated swivel carabiner for harness connection
- Large aluminum carabiner with an opening width of 64 mm
- Approved for 60 - 140 kg

Technical information

- **Certification** EN 355
ANSI Z359.13
- **Minimum breaking strength** 15 kN

Technologies



night 017

84022

Shockstop-Y 140 Tie-Back Giant Ansi

	200 CM
night 017	
Weight	1920g

Y-lanyard with a special tie-back function for greater flexibility. Integrated intermediate rings make it possible to wrap the upper part of the arms around wider or larger elements. This part is fitted with an additional abrasion protector. The shock absorber is designed for a high load capacity of up to 140 kg. The individual carabiners and the SHOCKSTOP-Y140 TIE-BACK GIANT ANSI as a system have been edge tested. The integrated swivel carabiner for harness attachment prevents the arms from twisting during use.

Features

- ANSI certified
- Shock absorber extension: 160 cm
- High maximum load capacity (140 kg)
- Integrated swivel carabiner for harness connection
- Large aluminum carabiner with an opening width of 64 mm
- Edge tested
- Approved for 60 - 140 kg

Technical information

- **Certification** EN 355
ANSI Z359.13
- **Minimum breaking strength** 15 kN

Technologies



night 017

88221

Switch Pro

	100 CM	150 CM	270 CM
night 017			
Weight	170g	220g	290g

Kernmantle lanyard for securing, positioning and progression in work safety, aid climbing or canyoning (according to EN 354). Made from DYNAMITE dynamic rope to absorb energy. The SWITCH PRO is connected to the harness with a knot.

Features

- Sheath texture ensures a sure grip
- Thermo Shield treatment for pleasant handling
- Transparent stitching protection for easier inspection
- Please note: must not be used as a via ferrata set
- Highly robust kernmantle construction
- Depending on length, two to three arms of 11 mm diameter; individually adjustable by means of overhand knot (or figure-of-eight knot)
- Knots and dynamic rope offer a dynamic safety reserve in case of a fall

Technical information

- **Certification** EN 354
EN 795 Typ B
- **Minimum breaking strength** 22 kN

Technologies



LANYARDS



88220
Switch Pro Double



88132
Kaa



84024
Shockstop Pro 140

WORK POSITIONING LANYARDS



88281
Ombilix Adjust



88188
Extreme XP Twister Triple II



84025
Switch Pro Adjust



84026
Switch Pro Double Adjust



night 017

88220

Switch Pro Double

	30 CM	70 CM
night 017		
Weight	125g	225g

Y-lanyard for self-belaying and work positioning made from energy-absorbing DYNAMITE dynamic rope. The two arms permit variable, situation-dependent use.

Features

- Sheath texture ensures a sure grip
- Thermo Shield treatment for pleasant handling
- Please note: must not be used as a via ferrata set
- Attach to harness with a locking carabiner (not included)
- Transparent stitching protection for easier inspection
- Highly robust kernmantle construction
- Two independent arms allow different positioning

Technical information

- **Certification** EN 354
EN 795 Typ B
- **Material** Polyester / Polyamide
- **Minimum breaking strength** 22 kN

Technologies



night 017

88132

Kaa

	80 CM	150 CM	400 CM
night 017			
Weight	500g	575g	891g

The KAA is a prefabricated haul system for tensioning systems or lifting people during rescues. In addition, as the KAA is certified to EN 354, it can be used for workplace stabilization, as a restraint system (open/closed), and for controlled lowering. Its strap-based construction makes it the most compact and lightweight system on the market. Depending on the positioning, it offers a 4:1 or 5:1 lifting ratio with an efficiency of 91%. The KAA is packaged compactly but ready for immediate use, so that no valuable time is lost when it is required. A swivel is provided at each end to prevent the system from twisting. The hand lever on the draw cord makes it easier to pull and can also be used as a lowering lever. The KAA is available in three lengths: 0.8, 1.5 and 4 m.

Features

- Prefabricated haul system used for workplace stabilization, tensioning and as a restraint system.
- Very compact and light due to a strap-based design
- Facilitates controlled lowering
- 4:1 or 5:1 lifting ratio
- Efficiency: 91%
- Integrated RFID-Chip

Technical information

- **Certification** EN 354
- **Minimum breaking strength** 22 kN

Technologies



night 017

84024

Shockstop Pro 140

	000
night 017	
Weight	133g

Compact shock absorber for the use in safety systems.

Features

- Shock absorber extension: 160 cm
- High maximum load capacity (140 kg)
- Certified to the strict requirements of EN 355 and ANSI Z359.13 12 feet
- Approved for 60 - 140 kg

Technical information

- **Certification** EN 355
ANSI Z359.12
- **Minimum breaking strength** 15 kN

Technologies



88281

Ombilix Adjust

	200 CM	300 CM	400 CM
snow 047			
Weight	700g	800g	900g

Adjustable lanyard with a 12 mm kernmantel rope for work positioning at height (in accordance with EN 358). The length of the OMBILIX ADJUST can be quickly and easily adjusted using a rope clamp.

Features

- Adjustable cover for protecting the system rope
- Highly robust kernmantle construction
- Includes the DSG TRITON carabiner with intuitive and secure palm squeeze mechanism and the OVAL POWER 2500 carabiner with Triple Lock closure mechanism for attachment to the harness
- Rope can be replaced if necessary

Technical information

- **Certification** EN 358
- **Minimum breaking strength** 15 kN

Technologies



snow 047

88188

Extreme XP Twister Triple II

	3 M	4 M
icemint 329		
Weight	1300g	1514g

This work position lanyard has a steel core covered with a sheath, designed for working near sharp-edged objects or working with sharp tools (e.g. chainsaw).

Features

- Easy-to-use rope clamp for infinite setting of the work position
- Available in two lengths: 3 and 4 meters
- With TWISTER TRIPLE KARABINER
- Incl. OVAL POWER 2500 TRIPLE LOCK carabiner attached to rope shortener

Technical information

- **Certification** EN 358
- **Minimum breaking strength** 15 kN

Technologies



icemint 329

84025

Switch Pro Adjust

	120 CM	200 CM	300 CM
night 017			
Weight	285g	370g	455g

Easy to use, length-adjustable lanyard for self-belaying, positioning, and progression on structures, anchor points, or railing ropes, or when climbing ropes. The system consists of the popular PERFORMANCE STATIC 10.5 mm, an OVAL POWER triple lock carabiner, and the innovative rope clamp. This enables length adjustment even under load — allowing the lanyard to be shortened or lengthened at any time!

Features

- Length adjustable under load
- Length adjustable from 20 to 120, 200, 300 cm
- Abrasion protector included (with the lengths 200 and 300 cm)

Technical information

- **Certification** EN 358
- **Minimum breaking strength** 15 kN

Technologies



night 017

84026

Switch Pro Double Adjust

	120 CM
night 017	
Weight	390g

Easy-to-use, length-adjustable lanyard with an additional, fixed-length arm for self-belaying, positioning, and progression on structures, anchor points, or railing ropes, or when climbing ropes. The system consists of the PERFORMANCE STATIC 10.5 mm, an OVAL POWER TRIPLE LOCK carabiner, and an innovative rope clamp. This enables length adjustment even under load, making it possible to shorten or extend the lanyard at any time.

Features

- Length adjustable under load
- Adjustable-length arm: 120cm, fixed-length arm: 60cm

Technical information

- **Certification** EN 358
- **Minimum breaking strength** 15 kN

Technologies





TAPES & SLINGS

WEBBING SLINGS



73924
Aramid Cord Sling
6mm II



84502
X-Tube 25mm Loop



73922
Tech Web Sling 12mm
II



73927
PES Express Sling
16mm II



73930
PES Sling 16mm



73933
HMPE Cord Sling
6mm

73924

Aramid Cord Sling 6mm II



	30 CM	40 CM	60 CM	90 CM	120 CM
icemint 329					
night 017					
oasis 138					
Weight	22g			51g	

Sewn sling made of high-strength aramid. Aramid delivers a significantly higher breaking strength than conventional slings.

Features

- Particularly stiff and perfect for threads
- 30 cm variant is particularly suitable for use as a prusik sling

Technical information

- **Certification** EN 354
EN 566
- **Material** Aramid
- **Width** 6 mm
- **Minimum breaking strength** 22 kN

Technologies



84502

X-Tube 25mm Loop



	60 CM	80 CM	120 CM	150 CM	200 CM
icemint 329					
night 017					
oasis 138					
red 200					
Weight			108g		

25 mm wide, sewn webbing sling with a sensational 30 kN breaking strength, available in various lengths.

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
- **Material** Polyamide
- **Width** 25 mm
- **Minimum breaking strength** 30 kN

Technologies



73922

Tech Web Sling 12mm II

	30 CM	60 CM	90 CM	120 CM	180 CM	240 CM
blue 300						
neon green 499						
night 017						
Weight				57g		

Innovative sling made from our award-winning Tech Web material.

Features

- High-strength Dyneema® core keeps weight to a minimum
- Polyester sheath provides abrasion resistance for the core and improved grip

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
- **Material** Polyester | Dyeema®
- **Width** 12 mm
- **Minimum breaking strength** 23 kN

Technologies

blue 300



night 017



neon green 499

73927

PES Express Sling 16mm II

	10 CM	18 CM
grey 002		
pebbles 023		
Weight	11g	

Premium quality quickdraw sling made from abrasion-resistant polyester.

Features

- Flat webbing of robust and durable polyester
- Includes ANTITWIST on the lower carabiner

Technical information

- **Certification** EN 354
EN 566
- **Material** Polyester
- **Width** 16 mm
- **Minimum breaking strength** 22 kN



grey 002



pebbles 023

73930

PES Sling 16mm

	30 CM	60 CM	90 CM	120 CM	180 CM	240 CM
icemint 329						
neon green 499						
night 017						
Weight	26g		71g			183g

16 mm sling made of robust and abrasion-resistant polyester with built-in wear indicator. Red fibers inside the sling become visible at any point of critical abrasion, signaling the need for replacement.

Features

- Internal wear indicator made of red polyester
- Sewn label with explanation of the visual inspection
- Webbing made of robust, durable polyester

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
- **Material** Polyester
- **Width** 16 mm
- **Minimum breaking strength** 23 kN

Technologies

night 017



icemint 329



neon green 499

73933

HMPE Cord Sling 6mm

	30 CM	40 CM	60 CM	90 CM	120 CM
blue 300					
neon green 499					
night 017					
Weight		27g			64g

Sewn round sling made of kernmantle material. The tightly braided polyester sheath is abrasion resistant, stiffens the sling to make it easier to create threads, and generates a good clamping force when used as a prusik sling. The HMPE core is extremely strong and offers outstanding permanent flexural strength.

Features

- Particularly stiff and perfect for threads
- 30 cm version particularly suitable for use as a prusik sling

Technical information

- **Certification** EN 354
EN 566
- **Material** Polyester / HMPE
- **Width** 6 mm
- **Minimum breaking strength** 22 kN

Technologies

blue 300

night 017

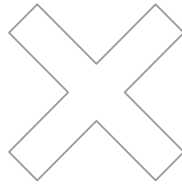


neon green 499

ANCHORS



84007
Multichain



88197
SE Adjustable Self Belay Sling Pro



88176
Match Sling 20mm



88203
Match Sling 45mm



88204
Ancora Pro



88201
Ancora Open



88202
Ancora Loop



83805
Adjustable Cambium Saver



83791
Cambium Saver Bicolor



88168
Power Steel



88207
Tibor 8mm Open



88208
Tibor 8mm Loop



84004
Tibor 8mm Loop w Ring



khaki 542

84007

Multichain

	120 CM
khaki 542	
Weight	107g

High-strength belay station sling made from an enhanced version of our award-winning 12 mm Tech Web material. The high-strength Dyneema® core minimizes the weight while maximizing the strength. The polyamide sheath protects the core against premature wear and makes the sling easier to grip.

Features

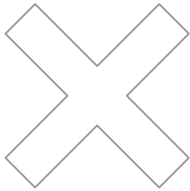
- All rings can be loaded with 22 kN in every direction
- The sling comprises seven small and one large ring
- Thanks to the large ring, the sling can also be used for aid climbing
- The risk of daisy chain misuse is eliminated
- Polyamide sheath and Dyneema® core
- Can also be attached to the harness as a self-belay using a girth hitch

Technical information

- **Certification** EN 354
EN 566
- **Material** Polyamid / Dyneema®
- **Width** 12 mm
- **Minimum breaking strength** 22 kN

88197

SE Adjustable Self Belay Sling Pro



slate-oasis 627

	115 CM
slate-oasis 627	
Weight	335g

adjustable self belay sling pro

Features

- Attach to harness with a girth hitch
- Connection ring for attaching a second person during rescues

Technical information

- **Certification** EN 354
- **Minimum breaking strength** 22 kN

Technologies

88176

Match Sling 20mm



night 017

	110 CM	150 CM	200 CM
night 017			
Weight	240g	330g	280g

A multifunctional, length-adjustable lanyard certified to EN 354, EN 566 and EN 795-B. The MATCH SLING makes an ideal sling anchor for attachment points of various sizes. The individually adjustable design makes it possible to precisely install belay anchors and interim anchors for rope routes. It furthermore acts as an alternative to stretcher support straps with an impressively light and compact design. Used as an auxiliary block and tackle system during a 'pick-off rescue', the MATCH SLING can also make a great companion in emergencies.

Features

- 20 mm wide tubular webbing
- Adjustable lanyard with stainless steel eyelets
- Available in three infinitely adjustable lengths
- Slide Block buckle for easy adjustment

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
- **Material** Polyamide
- **Minimum breaking strength** 22 kN

Technologies

88203

Match Sling 45mm

	120 CM
night 017	
Weight	370g

A multifunctional lanyard, length-adjustable through a Slide Block buckle (1.2 m max.), certified according to EN 354 and EN 795 B. The MATCH SLING makes an ideal sling anchor for attachment points of various sizes. The individually adjustable design makes it possible to precisely install a redirect and interim anchors for rope routes. Two tarpaulin patches also provide increased edge protection when, for example, suspended from a T-girder.

Features

- Adjustable lanyard with stainless steel eyelets
- Slide Block buckle for easy adjustment
- 45 mm wide tubular webbing
- Infinitely adjustable

Technical information

- **Certification** EN 354
EN 795 Typ B
CEN/TS 16415:2013
- **Material** Polyester
- **Minimum breaking strength** 23 kN

Technologies



night 017

88204

Ancora Pro

	80 CM	120 CM
icemint 329		
snow 047		
Weight	150g	

Robust sling anchor and lanyard made from polyester with moveable abrasion protector. Thanks to a sewn termination at one end and an aluminum connecting ring at the other, the lanyard can also be threaded as a girth hitch. The connecting ring also allows unrestricted use of the central anchor point, even under load.

Features

- Internal wear indicators made of red polyester
- Moveable polyester abrasion protector to protect the lanyard
- The length of the lanyard can be seen from the bartack color
- Connecting ring inner diameter 40 mm

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
CEN/TS 16415:2013
- **Material** Polyester
- **Minimum breaking strength** 25 kN

Technologies



snow 047



icemint 329

88201

Ancora Open



	60 CM	80 CM	100 CM	120 CM	150 CM
icemint 329					
oasis 138					
sahara 140					
slate 663					
snow 047					
Weight		75g			

Robust sling anchor and lanyard made from polyester with moveable abrasion protector and sewn terminations.

Features

- Internal wear indicators made of red polyester
- The length of the lanyard can be seen from the bartack color
- Moveable polyester abrasion protector to protect the lanyard

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
CEN/TS 16415
- **Material** Polyester
- **Minimum breaking strength** 25 kN

Technologies



snow 047



oasis 138



sahara 140



icemint 329



slate 663

88202

Ancora Loop



	60 CM	100 CM	150 CM
oasis 138			
sahara 140			
slate 663			
Weight	132g		

Sewn round slings made from polyester with moveable abrasion protector for positioning an anchor point.

Features

- Internal wear indicators made of red polyester
- The length of the lanyard can be seen from the bartack color
- Moveable polyester abrasion protector to protect the lanyard

Technical information

- **Certification** EN 354
EN 566
EN 795 Typ B
CEN/TS 16415
- **Material** Polyester
- **Minimum breaking strength** 30 kN



oasis 138



sahara 140



slate 663

83805

Adjustable Cambium Saver

	5M	125 CM
assorted colours		
900		
Weight	745g	300g

Length-adjustable cambium saver developed especially for tree care use. The ADJUSTABLE CAMBIUMSAVER is comfortable and versatile thanks to the integrated prusik rope clamp and sewn-in rings.

Features

- Differently colored aluminum rings and dual-colored webbing allow quick and easy rigging and removal from the ground
- Ring diameter large ring (inside/outside): 40/64 mm
- Ring diameter small ring (inside/outside): 28/53 mm
- Includes suitable retrieval cone
- Compact WEBLINK terminations
- Stiffened end prevents snagging when removing

Technical information

- **Certification** EN 795 Typ B
ANSI Z133
CEN/TS 16415
- **Minimum breaking strength** 18 kN

Technologies



assorted colours 900

83791

Cambiumsaver Bicolor

	90 CM	120 CM	150 CM
blue-night 314			
oasis-night 217			
sahara-night 218			
Weight	175g		

The cambium saver was developed especially for tree care use. It is a mobile sling anchor and belay anchor for climbing ropes.

Features

- Differently colored aluminum rings and dual-colored webbing allow quick and easy rigging and removal from the ground
- Wide webbing prevents the cambium saver from twisting
- Large and small eyelets for ropes with spliced ends (splice is attached to the small eyelet)
- Ring diameter large ring (inside/outside): 40/64 mm
- Ring diameter small ring (inside/outside): 28/53 mm
- Length discrimination by different tape colors
- Includes suitable retrieval cone

Technical information

- **Certification** EN 354
EN 795 Typ B
- **Minimum breaking strength** 25 kN

Technologies



oasis-night 217



sahara-night 218



blue-night 314

88168

Power Steel

	90 CM	150 CM
icemint 329		
Weight	420g	600g

Robust lanyard and sling anchor with a 6 mm steel core. For creating anchor points on sharp-edged structures as well as for back-up safety when used in restraint systems and for workplace stabilisation.

Features

- Two terminations with synthetic sheath securely position the lanyard and prevent abrasion
- May be extended to a fall arrest system by integrating an energy absorber and connecting lanyards.
- Diameter: 12.3 mm

Technical information

- **Certification** EN 354
EN 795 Typ B
- **Minimum breaking strength** 22 kN

Technologies



icemint 329

88207

Tibor 8mm Open

	70 CM	75 CM	80 CM	85 CM	90 CM
red 200					
Weight	35g	38g	40g	420g	45g

Certified friction knot sling with low elongation, especially cut and abrasion resistant and pleasingly non-slip. The friction knot rope with a kernmantle construction and aramid in the sheath, as well as in the core, is fitted with two sewn termination eyelets.

Features

- Particularly slim stitching optimizes handling
- Material: Polyester-Aramid-Blend in core and sheath

Technical information

- **Certification** EN 795 Typ B
ANSI Z133
- **Material** Polyester/Aramid
- **Minimum breaking strength** 18 kN

Technologies



red200

88208

Tibor 8mm Loop

	40 CM	50 CM	60 CM
red 200			
Weight	40g	50g	60g

8 mm diameter friction hitch rope—bites even better, especially on thinner ropes. The sheath is reinforced by a high proportion of aramid. The TIBOR is available as a stitched round sling or with two certified terminations.

Features

- Particularly slim stitching optimizes handling
- Material: Polyester-Aramid-Blend in core and sheath

Technical information

- **Certification** EN 795 Typ B
ANSI Z133
- **Material** Polyester/Aramid
- **Minimum breaking strength** 18 kN

Technologies



red200

84004

Tibor 8mm Loop w Ring

	31 CM
red 200	
Weight	85g

Sewn round sling with integrated aluminum ring for use as a multifunctional sling anchor and as a spare part for the ADJUSTABLE CAMBIUM SAVER. Made of friction knot rope with a kernmantle construction and aramid in the sheath, as well as in the core, for increased cut and abrasion resistance.)

Technical information

- **Certification** EN 795 Typ B
ANSI Z133
- **Material** Polyester/Aramid
- **Minimum breaking strength** 18 kN

Technologies



red200

SPARE PARTS WEBBING AND SLINGS



84003
Ombilix Adjust
Replacement Rope



84014
Spare Bag Kaa



84013
Spare Lever Kaa



84011
Spare Tube Kaa

	Packaging	OMBILIX ADJUST	CAA
OMBILIX ADJUST REPLACEMENT ROPE	pc	✓	
SPARE BAG KAA	pc		✓
SPARE LEVER KAA	pc		✓
SPARE TUBE KAA	pc		✓

84003

Ombilix Adjust Replacement Rope

	200 CM	300 CM	400 CM
snow 047			
Weight	250g	350g	450g

Spare rope for the OMBILIX ADJUST.

Technical information

- **Certification** EN 358
- **Material** Polyester / Polyamide

Technologies



snow 047

84014

Spare Bag Kaa

	S	M
night 017		
Weight	26g	35g

Spare bag for the KAA haul system.

Technical information

- **Material** 100% Polyester



night 017

84013

Spare Lever Kaa

	000
oasis 138	
Weight	15g

Spare hand lever for the KAA haul system.

Technical information

- **Material** Polyester



oasis 138

84011

Spare Tube Kaa

	80 CM	150 CM	400 CM
night 017			
Weight	30g	40g	100g

Spare tube for the KAA haul system.

Technical information

- **Material** 100% Polyester



night 017



CARABINERS

LOCKING CARABINERS



73812
HMS Bulletproof
Screw



73814
HMS Bulletproof
Triple



73816
HMS Bullet Screw



73817
HMS Bullet Triple



73760
HMS Bullet
PermaLock



73763
HMS Bullet Screw
RFID



73764
HMS Bullet Triple
RFID



85204
Oval Power 2500
Screw

73812

HMS Bulletproof Screw

	000
slate 663	
Weight	82g

Innovative, robust HMS biner with steel insert at the apex. Prevents premature wear and burrs or sharp edges. Also makes a lighter alternative to a steel carabiner for top-roping.

Features

- Keylock closure system on upper carabiner for optimal handling when clipping and unclipping
- Available as either screwgate or Triple Lock model
- H-profile construction ensures best possible use of material and minimal weight
- Steel insert prevents premature wear from rope friction or bolt hangers

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium/Steel
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 25 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 9 kN
- **Width** 89 mm
- **Length** 110 mm
- **Gate opening** 24 mm



slate 663

73814

HMS Bulletproof Triple

	000
night 017	
slate 663	
Weight	89g

Innovative, robust HMS biner with steel insert at the apex. Prevents premature wear and burrs or sharp edges. Also makes a lighter alternative to a steel carabiner for top-roping.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as either screwgate or Triple Lock model
- H-profile construction ensures best possible use of material and minimal weight
- Steel insert prevents premature wear from rope friction or bolt hangers

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium/Steel
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 25 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 9 kN
- **Width** 89 mm
- **Length** 110 mm
- **Gate opening** 24 mm



night 017



slate 663

73816

HMS Bullet Screw

	000
black 010	
oasis 138	
Weight	74g

Robust HMS carabiner with Keylock closure. Ideal for use with EDELRIID belay devices.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as either screwgate or Triple Lock model
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 26 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 10 kN
- **Width** 7,5 mm
- **Length** 11 mm
- **Gate opening** 23 mm



oasis138



black 010

73817

HMS Bullet Triple

	000
icemint 329	
silver 006	
Weight	79g

Robust HMS carabiner with Keylock closure. Ideal for use with EDELRID belay devices.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Available as either screwgate or Triple Lock model

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 26 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 10 kN
- **Width** 7,5 mm
- **Length** 11 mm
- **Gate opening** 24 mm



icemint 329



silver 006

73760

HMS Bullet PermaLock

	000
night 017	
silver 006	
Weight	75g

Innovative screw gate carabiner with an additional locking mechanism on the locking sleeve. This is made possible by the smart PERMALOCK locking mechanism. Due to the integrated pressure lock, the rotating locking sleeve of the carabiner gate can be blocked and is thus secured against unintentional opening. Thus the HMS BULLET PERMALOCK combines the safety of a locking carabiner, according to category 3 of the German Alpine Club (DAV) provisions, with the user-friendliness of a normal screw or snap carabiner.

Features

- Keylocking when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Locking carabiner, according to category 3 of the German Alpine Club (DAV) provisions on locking carabiners
- Red indicator on the gate shows whether the carabiner is completely closed
- Improved safety combined with the customary ease of use of a regular screw gate carabiner

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** PermaLock
- **Carabiner shape** HMS
- **Fmax. major axis** 26 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 10 kN
- **Width** 75 mm
- **Length** 110 mm
- **Gate opening** 24 mm



silver 006



night 017

73763

HMS Bullet Screw RFID

	000
oasis138	
Weight	74g

The robust HMS carabiner HMS BULLET with integrated RFID chip. This makes the operational documentation of the equipment child's play.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 362
EN 12275 H
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 26 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 10 kN
- **Width** 75 mm
- **Length** 110 mm
- **Gate opening** 24 mm



oasis138

Technologies



73764

HMS Bullet Triple RFID

	000
icemint 329	
Weight	74g

The robust HMS carabiner HMS BULLET with integrated RFID chip. This makes the operational documentation of the equipment child's play.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 362
EN 12275 H
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 26 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 10 kN
- **Width** 75 mm
- **Length** 110 mm
- **Gate opening** 24 mm

Technologies

icemint 329

85204

Oval Power 2500 Screw

	000
night 017	
oasis 138	
silver 006	
Weight	71g

Oval carabiner with a very slim locking sleeve. Ideal for clipping rigging plates, pulleys, rope clamps and for positioning anchor points.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Oval shape for optimum gear positioning
- Available as a screwgate, Triple Lock, or Permalock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 25 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 9 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 22 mm



night 017



silver 006



oasis 138

LOCKING CARABINERS



85205
**Oval Power 2500
Triple**



85203
**Oval Power 2500
Permalock**



88285
**Oval Power 2500
Screw RFID**



88284
**Oval Power 2500
Triple RFID**



85211
Oval Power Captive



73769
HMS Strike Screw II



73770
HMS Strike Triple II



73771
HMS Strike Slider II



73819
HMS Strike Twist II



73799
HMS Magnum Screw



73800
HMS Magnum Twist



73818
HMS Magnum Triple



85206
D-Classic 3000 Screw



85207
D-Classic 3000 Triple



88261
HMS Triplelock



85208
Foras Triple Lock

85205

Oval Power 2500 Triple



	000
icemint 329	
night 017	
silver 006	
Weight	76g

Oval carabiner with a very slim locking sleeve. Ideal for clipping rigging plates, pulleys, rope clamps and for positioning anchor points.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Oval shape for optimum gear positioning
- Available as a screwgate, Triple Lock, or Permalock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** Oval
- **Fmax. major axis** 25 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 9 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 22 mm



icemint 329



silver 006



night 017

85203

Oval Power 2500 Permalock



	000
night 017	
silver 006	
Weight	73g

Innovative screw gate carabiner with additional sleeve locking through the use of the smart PermaLock locking mechanism. Due to the integrated pressure lock, the carabiner's rotating sleeve can be blocked and is thus secured against unintentional opening. The OVAL POWER 2500 PERMALOCK therefore combines the safety of a locking carabiner according to category 3 of the German Alpine Club (DAV) provisions with the user-friendliness of a normal screw or snap carabiner. The oval shape makes it ideal for attaching rigging plates, pulleys, and ascenders, as well as for setting up anchor points.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Oval shape for optimum gear positioning
- Available as a screwgate, Triple Lock, or Permalock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** PermaLock
- **Carabiner shape** Oval
- **Fmax. major axis** 25 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 9 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 20 mm



silver 006



night 017

88285

Oval Power 2500 Screw RFID

	000
oasis 138	
Weight	71g

The popular oval aluminum carabiner OVAL POWER 2500 is now also available with an integrated RFID chip. This simplifies the operational documentation of the equipment.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Oval shape for optimum gear positioning

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 10 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 21 mm

Technologies

oasis 138

88284

Oval Power 2500 Triple RFID

	000
icemint 329	
Weight	76g

The popular oval aluminum carabiner OVAL POWER 2500 is now also available with an integrated RFID chip. This simplifies the operational documentation of the equipment.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Oval shape for optimum gear positioning

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 12 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 21 mm

Technologies

icemint 329

85211

Oval Power Captive

	000
night 017	
Weight	6g

The OVAL POWER CAPTIVE prevents the carabiner from being unfavorably twisted in the system so as to avoid dangerous cross loading. It can be quickly and easily attached/detached with a single screw. The OVAL POWER CAPTIVE is the perfect fit for the carabiners OVAL POWER STEEL and OVAL POWER 2500.

Technical information

night 017

73769

HMS Strike Screw II

	000
icemint 329	
oasis 138	
silver 006	
Weight	57g

Very compact and lightweight HMS carabiner. Ideal for alpine climbing.

Features

- Available with a screw, slider, triple or twist lock
- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 67 mm
- **Length** 98 mm
- **Gate opening** 19 mm



73770

HMS Strike Triple II

	000
night 017	
silver 006	
Weight	62g

Very compact and lightweight HMS carabiner. Ideal for alpine climbing.

Features

- Available with a screw, slider, triple or twist lock
- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 67 mm
- **Length** 98 mm
- **Gate opening** 19 mm



73771

HMS Strike Slider II

	000
slate 663	
Weight	55g

Innovative HMS carabiner with automatic locking mechanism.

Features

- Locking slide-gate mechanism minimizes risk of accidental gate opening
- Easy-operation slide-gate mechanism for fast clipping
- Available with a screw, slider, triple or twist lock
- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Carabiner can move freely in all (belay/anchor) situations

Technical information

- **Certification** EN 12275
- **Material** Aluminium
- **Closure** Slider
- **Carabiner shape** HMS
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 67 mm
- **Length** 98 mm
- **Gate opening** 19 mm



73819

HMS Strike Twist II

	000
oasis 138	
Weight	64g

Very compact and lightweight HMS carabiner. Ideal for alpine climbing.

Features

- Available with a screw, slider, triple or twist lock
- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
- **Material** Aluminium
- **Closure** Twist
- **Carabiner shape** HMS
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 67 mm
- **Length** 98 mm
- **Gate opening** 19 mm



oasis 138

73799

HMS Magnum Screw

	000
slate 663	
Weight	82g

HMS carabiner with a larger design. The screw gate can be operated quickly, one-handedly and intuitively. Ideal for stances, belaying, and rappelling.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Extra-large gate opening and generous inner dimensions
- Large inner radius minimizes rope wear
- Available with a screw, twist, or triple lock

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 24 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 8 kN
- **Width** 76 mm
- **Length** 120 mm
- **Gate opening** 22 mm



slate 663

73800

HMS Magnum Twist

	000
oasis 138	
Weight	88g

HMS carabiner with larger design. Ideal for stances, belaying and rappelling.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Extra-large gate opening and generous inner dimensions
- Large inner radius minimizes rope wear
- Available with a screw, twist, or triple lock

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Twist
- **Carabiner shape** HMS
- **Fmax. major axis** 24 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 8 kN
- **Width** 76 mm
- **Length** 120 mm
- **Gate opening** 22 mm



oasis 138

73818

HMS Magnum Triple

	000
night 017	
oasis 138	
Weight	89g

HMS carabiner with a larger design. Comes with a triple lock locking mechanism for maximum safety. Ideal for stances, belaying and rappelling.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Extra-large gate opening and generous inner dimensions
- Large inner radius minimizes rope wear
- Available with a screw, twist, or triple lock

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 24 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 8 kN
- **Width** 76 mm
- **Length** 120 mm
- **Gate opening** 22 mm



85206

D-Classic 3000 Screw

	000
silver 006	
Weight	75g

Easy-to-handle aluminium carabiner with keylock closure mechanism.

Features

- Excellent weight to breaking load ratio (30 kN!)
- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as either screwgate or Triple Lock model

Technical information

- **Certification** EN 362
- **Material** Aluminium
- **Closure** Screw
- **Fmax. major axis** 30 kN
- **Fmax. open** 10 kN
- **Fmax. minor axis** 8 kN
- **Width** 65 mm
- **Length** 110 mm
- **Gate opening** 20 mm



85207

D-Classic 3000 Triple

	000
night 017	
oasis 138	
silver 006	
Weight	75g

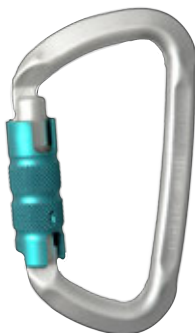
Easy-to-handle aluminium carabiner with keylock closure mechanism.

Features

- Excellent weight to breaking load ratio (30 kN!)
- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as either screwgate or Triple Lock model

Technical information

- **Certification** EN 362
- **Material** Aluminium
- **Closure** Triple
- **Fmax. major axis** 30 kN
- **Fmax. open** 10 kN
- **Fmax. minor axis** 8 kN
- **Width** 65 mm
- **Length** 110 mm
- **Gate opening** 20 mm



88261

HMS Triplelock

	000
titan 073	
Weight	99g

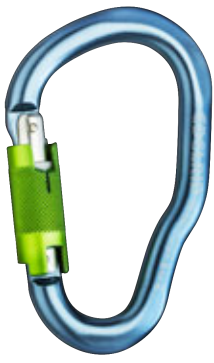
HMS aluminium carabiner with triple-lock gate. Ideal for belaying with Munter hitch.

Features

- Triple Lock closure mechanism for extra safety
- Ergonomic shape

Technical information

- **Certification** EN 12275
- **Material** Aluminium
- **Closure** Triple
- **Fmax. major axis** 22 kN
- **Fmax. open** 9 kN
- **Fmax. minor axis** 8 kN
- **Width** 74 mm
- **Length** 123 mm
- **Gate opening** 24 mm



titan 073

85208

Foras Triple Lock

	000
night 017	
Weight	51g

Equipment is becoming lighter, webbing straps narrower. So that these don't slip out of position, carabiners have also to become slimmer. But this has the disadvantage that they don't open wide enough for easy clipping in. The FORAS changes this. The aluminium carabiner, which accepts webbing up to 25 mm wide, opens to the side! Thanks mainly to its H-profile design the carabiner's breaking strain is 23 kN. An automatic Triple Lock closure gate guarantees best possible handling.

Features

- Triple Lock closure mechanism for extra safety
- H-profile construction ensures best possible use of material and minimal weight
- Side-opening gate creates large opening width of 15 mm

Technical information

- **Certification** EN 362
- **Material** Aluminium
- **Closure** Triple
- **Fmax. major axis** 23 kN
- **Width** 48 mm
- **Length** 81 mm



night 017

LOCKING CARABINERS



88218
Cupid



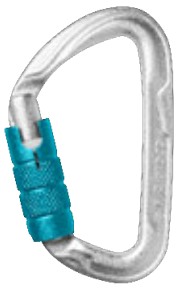
85213
Cupid Steel



73779
Pure Screw III



73780
Pure Slider III



73778
Pure Triple III



73811
Bulletproof Screw



73755
Kiwi Slider



73765
Kiwi Screw



73767
Kiwi Triple



88272
Axiom Slider

88218

Cupid



	000
night 017	
oasis 138	
Weight	65g

Openable ring in accordance with EN 362-M for permanently connecting load-bearing equipment elements in any direction. The CUPID is designed with a single screw and no additional individual parts. The screw is never loaded along its axis and the ring remains closed under load even if the screw is lost. The opening width of 12 mm makes installing rope terminations, slings, and metal components easy.

Features

- Opening width: 12 mm
- Inside diameter: 44 mm

Technical information

- **Certification** EN 362
- **Material** Aluminium
- **Gate opening** 12 mm
- **Minimum breaking strength** 20 kN



night 017



oasis 138

85213

Cupid Steel



	000
silver 006	
Weight	160g

Openable steel ring in accordance with EN 362-M for permanently connecting load-bearing equipment elements in any direction. The innovative opening mechanism has been designed without a screw and is secured with a pin that can be unlocked without special tools. The opening width of 12 mm makes installing rope terminations, slings, and metal components easy.

Features

- Inside diameter: 44 mm
- Fully withstands loads in every direction
- Highly robust due to steel design
- No loose parts, button pin for opening the gate

Technical information

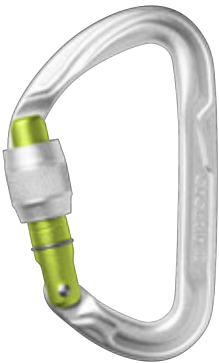
- **Certification** EN 362
- **Material** Steel
- **Fmax. major axis** 22 kN
- **Fmax. minor axis** 22 kN
- **Width** 70 mm
- **Length** 70 mm
- **Gate opening** 12 mm



silver 006

73779

Pure Screw III



	000
icemint 329	
night 017	
oasis 138	
silver 006	
Weight	50g

Robust and versatile all-round locking carabiner for all vertical activities. The special geometry of the nose combined with the keylock closure ensures optimal handling when hooking and unhooking. The large rope contact area reduces material wear, and its high open strength is an additional safety feature.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Available as a slider, screw, or triple lock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium 7075 T6
- **Closure** Screw
- **Carabiner shape** Offset D
- **Fmax. major axis** 22 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 8 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 19 mm



silver 006



night 017



oasis 138



icemint 329

73780

Pure Slider III

	000
icemint 329	
night 017	
oasis 138	
Weight	47g

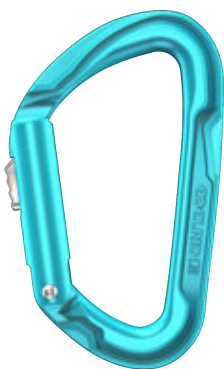
Robust and versatile all-round carabiner with locking slide gate for all vertical activities. The special geometry of the nose combined with the keylock closure ensures optimal handling when hooking and unhooking. The large rope contact area reduces material wear, and its high open strength is an additional safety feature.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Available as a slider, screw, or triple lock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium 7075 T6
- **Closure** Slider
- **Carabiner shape** Offset D
- **Fmax. major axis** 22 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 8 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 19 mm



icemint 329



night 017



oasis 138

73778

Pure Triple III

	000
icemint 329	
silver 006	
Weight	55g

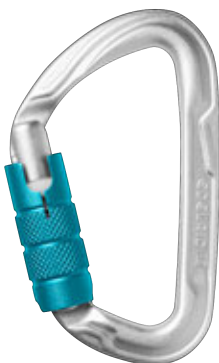
Robust and versatile all-round triple-lock carabiner with wire gate for all vertical activities. The special geometry of the nose combined with the keylock closure ensures optimal handling when hooking and unhooking. The large rope contact area reduces material wear, and its high open strength is an additional safety feature.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Available as a slider, screw, or triple lock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium 7075 T6
- **Closure** Triple
- **Carabiner shape** Offset D
- **Fmax. major axis** 22 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 8 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 19 mm



silver 006



icemint 329

73811

Bulletproof Screw

	000
icemint 329	
oasis 138	
Weight	60g

Small, robust screwgate biner with steel insert at the apex. Prevents premature wear and burrs or sharp edges. Ideal for personal protection use, e.g. clipping into a belay anchor.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight
- Steel insert prevents premature wear from rope friction or bolt hangers

Technical information

- **Certification** EN 12275
- **Material** Alu / Steel
- **Closure** Screw
- **Carabiner shape** Offset D
- **Fmax. major axis** 27 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 10 kN
- **Width** 60 mm
- **Length** 100 mm
- **Gate opening** 20 mm



oasis 138



icemint 329

73755

Kiwi Slider

	000
anthracite 069	
icemint 329	
night 017	
oasis 138	
Weight	59g

Light and compact oval carabiner. The oval shape optimally distributes the load on the longitudinal axis and offers a large capacity. The ideal carabiner for clearly organized gear.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Large 20 mm gate opening
- Available as a slider, screw, or triple lock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Slider
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 10 kN
- **Width** 60 mm
- **Length** 100 mm
- **Gate opening** 20 mm



night 017



anthracite 069



oasis 138



icemint 329

73765

Kiwi Screw

	000
anthracite 069	
Weight	60g

Light and compact oval carabiner. The oval shape optimally distributes the load on the longitudinal axis and offers a large capacity. The ideal carabiner for clearly organized gear.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Large 20 mm gate opening
- Available as a slider, screw, or triple lock version

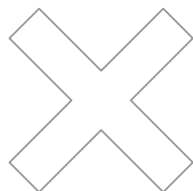
Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 10 kN
- **Width** 60 mm
- **Length** 100 mm
- **Gate opening** 20 mm



anthracite 069

73767

Kiwi Triple

	000
night 017	
silver 006	
Weight	62g

Small and lightweight oval carabiner with triple-lock closure mechanism. The oval shape offers a large capacity and makes it easier to position equipment optimally.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Large 20 mm gate opening
- Available as a slider, screw, or triple lock version

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Triple
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 10 kN
- **Width** 60 mm
- **Length** 100 mm
- **Gate opening** 17 mm



silver 006



night 017



88272

Axiom Slider

	000
oasis 138	
Weight	68g

Carabiner with integrated pulley in the spine. The pulley reduces rope friction to a minimum and maintains its function even under load. The optimized design of the AXIOM ensures that the rope is always ideally guided so that it can always run on the pulley. Available with a classic gate or the automatic and very compact Slider locking gate. The gate opens on the pulley side, which makes installing the rope easier.

Features

- Very lightweight construction
- Available as a gate or slider version
- Pulley maintains its function even under load
- Optimized design for perfect rope guidance in the carabiner at all times
- Efficiency: 86 %

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Slider
- **Carabiner shape** Axiom
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 65 mm
- **Length** 100 mm
- **Gate opening** 15 mm



STEEL CARABINERS



88291
Steel HMS Screw



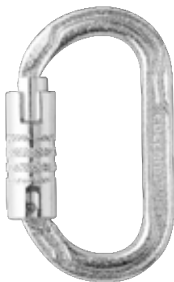
88292
Steel HMS Triple



88247
Steel Strong Triple



85209
Oval Power Steel Triple



85210
Oval Power Steel Ansi



88248
Steel Oval Screw



88245
Steel-D Twist



88294
Triangle



73806
Screwlink 8mm II



73798
Screwlink 10mm



85212
Triangle Captive

88291

Steel HMS Screw

	000
silver 006	
Weight	236g

HMS carabiner made of hardened steel for maximum protection. Ideal for top roping, outdoor centres, high ropes courses, climbing gyms or for other uses where a regular strain is placed on the carabiner.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Brass sleeve ensures optimum gate strength

Technical information

- **Certification** EN 12275
EN 362
- **Material** Steel
- **Closure** Screw
- **Carabiner shape** HMS
- **Fmax. major axis** 40 kN
- **Fmax. open** 15 kN
- **Fmax. minor axis** 15 kN
- **Width** 74 mm
- **Length** 110 mm
- **Gate opening** 23 mm



silver 006

88292

Steel HMS Triple

	000
silver 006	
Weight	250g

HMS carabiner made of hardened steel for maximum protection. Ideal for top roping, outdoor centres, high ropes courses, climbing gyms or for other uses where a regular strain is placed on the carabiner.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as either screwgate or Triple Lock model
- Brass sleeve ensures optimum gate strength

Technical information

- **Certification** EN 362
- **Material** Steel
- **Closure** Triple
- **Carabiner shape** HMS
- **Fmax. major axis** 40 kN
- **Fmax. open** 15 kN
- **Fmax. minor axis** 15 kN
- **Width** 74 mm
- **Length** 110 mm
- **Gate opening** 23 mm



silver 006

88247

Steel Strong Triple

	000
silver 006	
Weight	267g

Steel carabiner with large gate opening and high safety reserve.

Features

- Very high strength in both longitudinal and transverse directions (50 kN, M-type carabiner)
- Keylock closure mechanism for optimum handling when clipping and unclipping
- Triple Lock closure mechanism for extra safety
- Brass sleeve ensures optimum gate strength

Technical information

- **Certification** EN 362
- **Material** Steel
- **Closure** Triple
- **Carabiner shape** Offset D
- **Fmax. major axis** 50 kN
- **Fmax. open** 20 kN
- **Fmax. minor axis** 15 kN
- **Width** 77 mm
- **Length** 118 mm
- **Gate opening** 24 mm



silver 006

85209

Oval Power Steel Triple

	000
silver 006	
Weight	168g

The steel version of the OVAL POWER 2500 with a Triple Lock closure. The oval shape optimally distributes the load on the major axis and enables devices to be ideally positioned as well as connections to be established with anchor points.

Features

- Oval shape for optimum gear positioning

Technical information

- **Certification** EN 362
- **Material** Steel
- **Closure** Triple
- **Carabiner shape** Oval
- **Fmax. major axis** 30 kN
- **Fmax. open** 15 kN
- **Fmax. minor axis** 10 kN
- **Width** 64 mm
- **Length** 110 mm
- **Gate opening** 19 mm



silver 006

85210

Oval Power Steel Ansi

	000
silver 006	
Weight	240g

The OVAL POWER 2500 TRIPLE (ANSI) with a Triple Lock closure is specially certified according to ANSI requirements. The oval shape optimally distributes the load on the major axis and enables devices to be ideally positioned as well as connections to be established with anchor points.

Features

- Oval shape for optimum gear positioning

Technical information

- **Certification** EN 362
ANSI Z359.12
- **Material** Steel
- **Closure** Triple
- **Carabiner shape** Oval
- **Fmax. major axis** 37 kN
- **Fmax. open** 15 kN
- **Fmax. minor axis** 16 kN
- **Width** 66 mm
- **Length** 110 mm
- **Gate opening** 19 mm



silver 006

88248

Steel Oval Screw

	000
silver 006	
Weight	176g

Easy-to-handle steel carabiner for various applications, eg. for setting up permanent anchors, for use with pulleys and in belay chains.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Brass sleeve ensures optimum gate strength
- Available with either screw or twist lock
- Oval shape for optimum gear positioning

Technical information

- **Certification** EN 362
- **Material** Steel
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 30 kN
- **Fmax. open** 10 kN
- **Fmax. minor axis** 15 kN
- **Width** 59 mm
- **Length** 108 mm
- **Gate opening** 23 mm



silver 006

88245

Steel-D Twist

	000
silver 006	
Weight	190g

Compact steel carabiner with twist lock and high safety reserve.

Features

- Extremely strong (50 kN)
- Twist lock closure for quick operation, even when wearing gloves
- Keylock closure mechanism for optimum handling when clipping and unclipping

Technical information

- **Certification** EN 362
- **Material** Steel
- **Closure** Twist
- **Carabiner shape** Offset D
- **Fmax. major axis** 50 kN
- **Fmax. open** 15 kN
- **Fmax. minor axis** 15 kN
- **Width** 64 mm
- **Length** 118 mm
- **Gate opening** 20 mm



silver 006

88294

Triangle

	000
silver 006	
Weight	85g

Certified triangle screw link for the most diverse fields of application, e.g. fixing a chest ascender on a chest harness.

Features

- Triangle Captive: Locking device available as accessory

Technical information

- **Certification** EN 12275
EN 362
- **Material** Steel
- **Closure** Screw
- **Carabiner shape** Delta
- **Fmax. major axis** 27 kN
- **Fmax. open** 10 kN
- **Width** 56 mm
- **Length** 72 mm



silver 006

73806

Screwlink 8mm II

	000
silver 006	
Weight	77g

Certified oval steel screw link.

Technical information

- **Certification** EN 12275
EN 362
- **Material** Steel
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 55 kN
- **Fmax. open** 35 kN
- **Fmax. minor axis** 10 kN
- **Width** 36 mm
- **Length** 73 mm



silver 006

73798

Screwlink 10mm

	000
silver 006	
Weight	137g

Certified oval steel screw link.

Technical information

- **Certification** EN 12275
EN 362
- **Material** Steel
- **Closure** Screw
- **Carabiner shape** Oval
- **Fmax. major axis** 55 kN
- **Fmax. open** 35 kN
- **Fmax. minor axis** 10 kN
- **Width** 45 mm
- **Length** 90 mm



silver 006

85212

Triangle Captive

	000
night 017	
Weight	12g

Simple protection against twisting and opening made of recycled polyamide for the TRIANGLE screw link. Suitable for the fixed connection between two lanyards or a lanyard and hardware components, such as the SMART BELAY X.

Technical information

- **Material** PA recycled

Technologies



night 017

SYSTEM CARABINERS



88299
DSG 4000 Steel



88242
DSG Triton

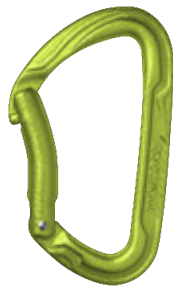


88269
Twister Triple 21mm

NORMAL CARABINERS



73775
Pure Straight III



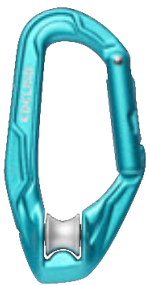
73776
Pure Bent III



73777
Pure Wire III



73756
Kiwi



88271
Axiom



silver 006

88299

DSG 4000 Steel

	000
silver 006	
Weight	263g

Robust steel carabiner with palm squeeze mechanism for use in PPE systems.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Palm squeeze mechanism prevents unintentional opening and ensures easy handling

Technical information

- **Certification** EN 12275
EN 362
- **Material** Steel
- **Fmax. major axis** 40 kN
- **Fmax. open** 23 kN
- **Fmax. minor axis** 10 kN
- **Width** 75 mm
- **Length** 141 mm
- **Gate opening** 25 mm

88242

DSG Triton



titan 073



night 017

	000
night 017	
titan 073	
Weight	130g

Robust aluminium carabiner with palm squeeze mechanism for use in PPE systems.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Palm squeeze mechanism prevents unintentional opening and ensures easy handling

Technical information

- **Certification** EN 12275
EN 362
- **Material** Aluminium
- **Closure** Keylock
- **Fmax. major axis** 33 kN
- **Fmax. open** 12 kN
- **Fmax. minor axis** 8 kN
- **Width** 71 mm
- **Length** 136 mm
- **Gate opening** 25 mm

88269

Twister Triple 21mm



titan 073

	000
titan 073	
Weight	170g

Innovative aluminium carabiner with integrated swivel for use in PPE systems or for transport of equipment.

Features

- Integrated swivel prevents twisting of the lanyard.
- Keylock closure mechanism for optimum handling when clipping and unclipping
- Triple Lock closure mechanism for extra safety

Technical information

- **Certification** EN 362
- **Material** Aluminium
- **Closure** Triple
- **Fmax. major axis** 25 kN
- **Width** 78 mm
- **Length** 117 mm
- **Gate opening** 20 mm

73775

Pure Straight III

	000
slate 663	
Weight	45g

Robust and versatile all-round carabiner for all vertical activities. The special geometry of the nose combined with the keylock closure ensures optimal handling when hooking and unhooking. The large rope contact area reduces material wear, and its high open strength is an additional safety feature. Available with a straight or bent gate.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
- **Material** Aluminium 7075 T6
- **Closure** Straight
- **Carabiner shape** Offset D
- **Fmax. major axis** 22 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 8 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 20 mm



slate 663

73776

Pure Bent III

	000
icemint 329	
oasis 138	
Weight	45g

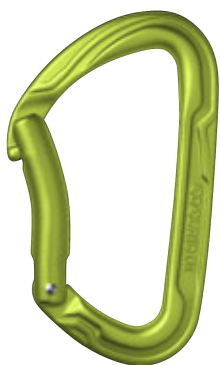
Robust and versatile all-round carabiner for all vertical activities. The special geometry of the nose combined with the keylock closure ensures optimal handling when hooking and unhooking. The large rope contact area reduces material wear, and its high open strength is an additional safety feature. Available with a straight or bent gate.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
- **Material** Aluminium 7075 T6
- **Closure** Bent
- **Carabiner shape** Offset D
- **Fmax. major axis** 22 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 8 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 20 mm



oasis 138



icemint 329

73777

Pure Wire III

	000
icemint 329	
oasis 138	
slate 663	
Weight	38g

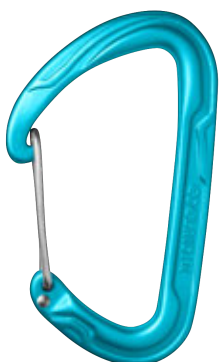
Robust and versatile all-round carabiner with wire gate for all vertical activities. The large rope contact area reduces material wear, and its high open strength is an additional safety feature.

Features

- H-profile construction ensures best possible use of material and minimal weight

Technical information

- **Certification** EN 12275
- **Material** Aluminium 7075 T6
- **Closure** Wire
- **Carabiner shape** Offset D
- **Fmax. major axis** 21 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 7 kN
- **Width** 60 mm
- **Length** 97 mm
- **Gate opening** 24 mm



icemint 329



oasis 138



slate 663

73756

Kiwi

	000
icemint 329	
night 017	
oasis 138	
Weight	56g

Light and compact oval carabiner. The oval shape optimally distributes the load on the longitudinal axis and offers a large capacity. The ideal carabiner for clearly organized gear.

Features

- Keylock closure mechanism for optimum handling when clipping and unclipping
- Available as a gate or slider version
- Large 23 mm gate opening

Technical information

- **Certification** EN 12275
- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Oval
- **Fmax. major axis** 24 kN
- **Fmax. open** 8 kN
- **Fmax. minor axis** 10 kN
- **Width** 57 mm
- **Length** 100 mm
- **Gate opening** 23 mm



night 017

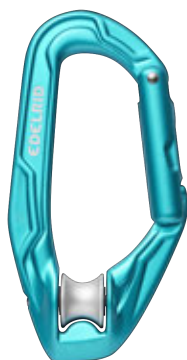


oasis 138



icemint 329

88271

Axiom

	000
icemint 329	
Weight	66g

Carabiner with integrated pulley in the spine. The pulley reduces rope friction to a minimum and maintains its function even under load. The optimized design of the AXIOM ensures that the rope is always ideally guided so that it can always run on the pulley. Available with a classic gate or the automatic and very compact Slider locking gate. The gate opens on the pulley side, which makes installing the rope easier.

Features

- Very lightweight construction
- Available as a gate or slider version
- Pulley maintains its function even under load
- Optimized design for perfect rope guidance in the carabiner at all times
- Efficiency: 86 %

Technical information

- **Certification** EN 12275
- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Axiom
- **Fmax. major axis** 22 kN
- **Fmax. open** 7 kN
- **Fmax. minor axis** 8 kN
- **Width** 65 mm
- **Length** 100 mm
- **Gate opening** 15 mm



icemint 329

CARABINERS | TECHNICAL DATA

	Gate type	Weight (g)	Size (mm)	Gate opening (mm)	F max. vert. (kN)	F max. open (kN)	F max. minor axis (kN)
HMS Bullet PermaLock	Permalock	75	110 x 75	24	26	10	9
HMS Bullet	Screw	74	98 x 67	24	26	10	9
	Triple	79	98 x 67	24	26	10	9
HMS Bullet RFID	Screw	74	110 x 75	24	26	10	9
	Triple	74	110 x 75	24	26	10	9
HMS Bulletproof	Screw	82	110 x 89	24	25	9	9
	Triple	89	110 x 89	24	25	9	9
HMS Strike	Screw	57	98 x 67	19	22	8	7
	Slider	55	98 x 67	19	22	8	7
	Triple	62	98 x 67	19	22	8	7
	Twist	64	98 x 67	19	22	8	7
HMS Magnum	Screw	82	120 x 76	22	24	8	9
	Triple	89	120 x 76	22	24	8	9
	Twist	88	120 x 76	22	24	8	9
D-Classic 3000	Screw	75	110 x 65	20	30	10	8
	Triple	75	110 x 65	20	30	10	8
HMS Triplelock	Triple	99	123 x 74	24	24	8	9
Bulletproof Screw	Screw	60	100 x 60	20	27	10	8
Pure	Straight	45	97 x 60	20	22	8	8
	Bent	45	97 x 60	20	22	8	8
	Wire	38	97 x 60	24	23	8	8
	Screw	50	97 x 60	19	22	8	8
	Slider	47	97 x 60	19	22	8	8
	Triple	55	97 x 60	19	22	8	8
Axiom	Straight	66	100 x 65	15	22	8	7
	Slider	68	100 x 65	15	22	8	7

CARABINERS | TECHNICAL DATA

	Gate type	Weight (g)	Size (mm)	Gate opening (mm)	F max. vert. (kN)	F max. open (kN)	F max. minor axis (kN)
Kiwi	Straight	56	100 x 60	23	23	13	8
	Slider	59	100 x 60	21	24	10	8
	Screw	60	100 x 60	21	24	10	8
	Triple	62	100 x 60	17	24	10	8
Oval Power 2500	Permalock	73	100 x 64	20	25	9	7
	Screw	71	110 x 64	22	25	9	7
	Triple	76	110 x 64	22	25	9	7
Oval Power 2500 RFID	Screw	71	110 x 64	21	24	10	7
	Triple	76	110 x 64	21	24	12	8
Foras Triple Lock	Triple	51	81 x 48	21	23	7	7
Steel HMS	Screw	236	110 x 74	23	40	15	15
	Triple	250	110 x 74	23	40	15	15
Oval Power Steel	Triple	168	110 x 64	19	30	10	15
	Ansi	240	110 x 66	19	37	16	15
Steel Oval Screw	Screw	176	108 x 59	23	30	15	10
Steel Strong Triple	Triple	267	118 x 77	24	50	15	20
Steel-D Twist	Twist	190	118 x 64	20	50	15	15
Cupid	Screw	65	70 x 70	12	20	20	-
Cupid Steel		160	70 x 70	12	22	-	22
Triangle	Screw	85	72 x 56	10	27	10	-
Screwlink 8 mm	Screw	77	73 x 36	10	55	10	35
Screwlink 10 mm	Screw	137	90 x 45	0	55	10	35
DSG 4000 Steel	Palm squeeze	263	141 x 75	25	40	10	23
DSG Triton	Palm squeeze	130	136 x 71	25	33	8	12
Twister Triple	Triple	170	180 x 80	21	25	-	-



TREE CLIMBING



88293
Talon Tree Spurs Short
Gaff



88295
Talon Tree Spurs Long
Gaff

88293

Talon Tree Spurs Short Gaff



	43 MM
night 017	
Weight	5000g

The EDELRID TALON tree climbers are one of the lightest climbing gaffs on market. We designed these climbers following the human leg shape. The TALON is built on a completely new design that maximizes ergonomics and allows the highest level of flexibility and comfort.

Features

- Lightweight and durable steel construction (thanks to the accurate combination of proper material for each part)
- Ventilated mesh on the padding for better breathability
- ASTM F887-16 conformity
- Three directional adjusting system on the lower binding for a perfect fixing of the boot
- All textile parts are easy to remove and wash, as well as to replace when worn out

Technical information

- **Certification** ASTM F887-16

Technologies



night 017

88295

Talon Tree Spurs Long Gaff



	70 MM
night 017	
Weight	5100g

The EDELRID TALON tree climbers are one of the lightest climbing gaffs on market. We designed these climbers following the human leg shape. The TALON is built on a completely new design that maximizes ergonomics and allows the highest level of flexibility and comfort.

Features

- Lightweight and durable steel construction (thanks to the accurate combination of proper material for each part)
- Ventilated mesh on the padding for better breathability
- ASTM F887-16 conformity
- Three directional adjusting system on the lower binding for a perfect fixing of the boot
- All textile parts are easy to remove and wash, as well as to replace when worn out

Technical information

- **Certification** ASTM F887-16

Technologies



night 017

TREE CLIMBING | ACCESSORIES



88251
Tree Cruiser left



88252
Tree Cruiser right



88296
Talon Gaff Short



88297
Talon Gaff Long



88304
Spare Talon Spike Protector



88302
Talon Upper Bindings



88298
Talon Calf Upper Straps



88300
Talon Lower Straps System



88301
Talon Calf Padding



88251

Tree Cruiser left

	000
silver 006	
Weight	132g

The TREE CRUISER system complements our foot ascender FOOT CRUISER with a connecting plate. This way it is possible to attach it to the TALON tree crampon.

Features

- Cam with self-cleaning slots for optimum grip on frozen or muddy ropes
- Pre-installed but removable rope safety device to prevent unintentional release
- Ascent loop fitted with abrasion protector
- For kernmantle ropes from 8-13 mm diameter
- Can be attached to the Talon tree crampon

Technical information

- **Material** Aluminium



silver 006



88252

Tree Cruiser right

	000
night 017	
Weight	132g

The TREE CRUISER system complements our foot ascender FOOT CRUISER with a connecting plate. This way it is possible to attach it to the TALON tree crampon.

Features

- Cam with self-cleaning slots for optimum grip on frozen or muddy ropes
- Pre-installed but removable rope safety device to prevent unintentional release
- Ascent loop fitted with abrasion protector
- For kernmantle ropes from 8-13 mm diameter
- Can be attached to the Talon tree crampon

Technical information

- **Material** Aluminium



night 017



88296

Talon Gaff Short

	43 MM
silver 006	
Weight	574g

Spare spikes for the Talon tree-climbing spurs.

Features

- Available in two lengths

Technical information

- **Material** Steel



silver 006

88297

Talon Gaff Long

	70 MM
silver 006	
Weight	420g



Spare spikes for the Talon tree-climbing spurs.

Features

- Available in two lengths

Technical information

- **Material** Steel



silver 006

88304

Spare Talon Spike Protector

	000
night 017	
Weight	16g



Protective cover for the spike on the TALON tree-climbing spurs, for example for use during transportation.

Technical information

- **Material** Polyurethan



night 017

88302

Talon Upper Bindings

	000
night 017	
Weight	1140g



Spare part for the TALON tree crampons.

Technical information



night 017

88298

Talon Calf Upper Straps

	000
night 017	
Weight	360g



Spare Velcro for the Talon tree-climbing spurs.

Features

- Upper and lower straps available separately
- Washable velco straps for the foot

Technical information

- **Material** Polyamide



night 017

88300

Talon Lower Straps System

	000
night 017	
Weight	414g



Spare Velcro for the Talon tree-climbing spurs.

Features

- Only available in a set
- Washable velco straps for the foot

Technical information

- **Material** Polyester / Polyamide



night 017

88301

Talon Calf Padding

	000
night 017	
Weight	774g



Spare padding for the Talon tree-climbing spurs.

Features

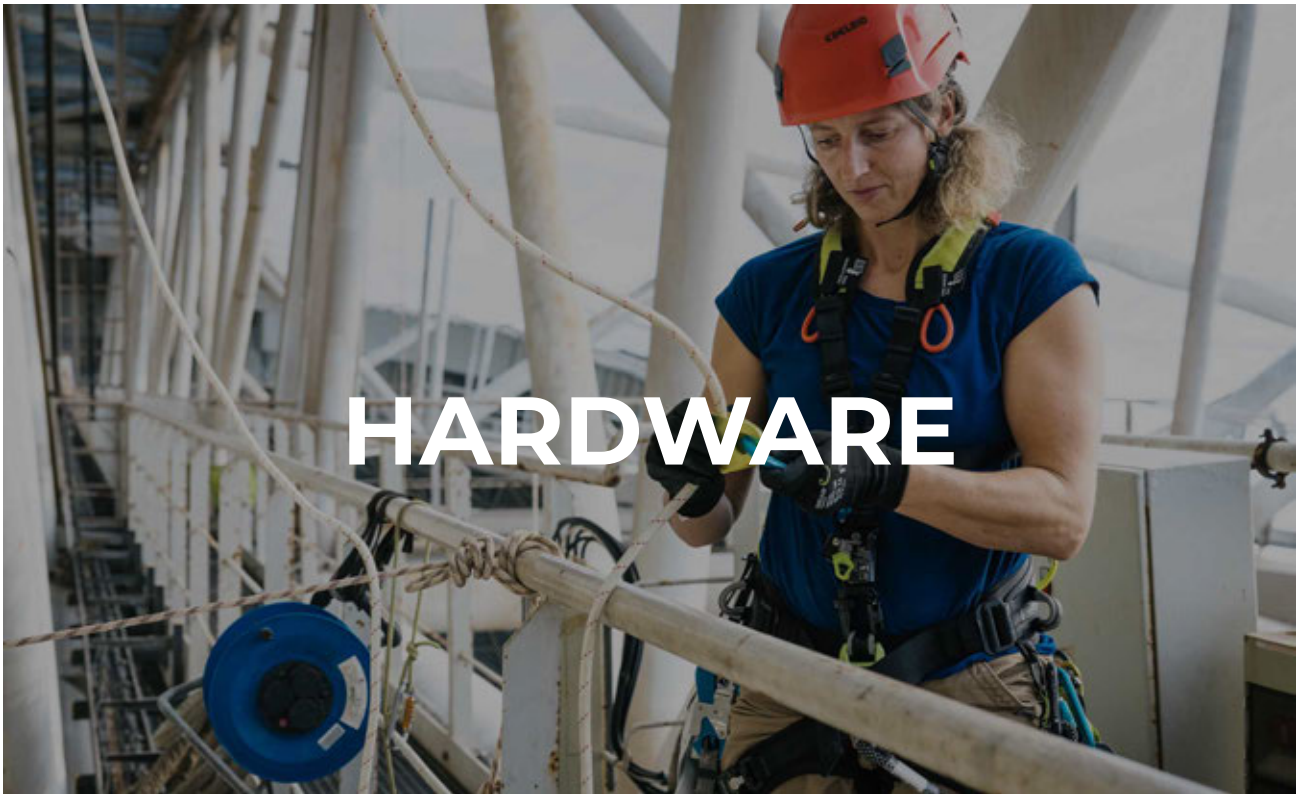
- Calf padding with ventilated mesh for enhanced breathability
- Only available in a set
- Washable padding

Technical information

- **Material** TPU



night 017



BACK UPS



88256
Fuse



85302
Ombilix 140



85300
Ombilix Replacement
Rope



84018
Defuser Rescue



85303
Defuser Rescue L

88256

Fuse



	000
night 017	
Weight	420g

FUSE redefines the standards for guided type fall arresters. It is the only securing device in the market for a payload of up to 140 kg that meets all applicable standards in Europe and North America. From the first meter it moves along the rope with unprecedented ease. This is achieved by a new, sophisticated attachment at the lever arm. The separation of the blocking mechanism and its speeddependent activator – a patent application has been filed – improve the reliability and safety of the device. The device reduces wear on the rope, prevents tearing of the rope, and ensures the blocking can be released without completely relieving the load. This is achieved by waiving at a toothing of the clamping cam. If needed, clamping can be activated by means of a practical lock function. FUSE can be attached to and removed from the rope without separating it from the karabiner. In connection with the light and compact DEFUSER energy absorbers (S, L, or RESCUE) the maximum arrest shock is 30 % below the standard. Different absorber lengths and performance parameters guarantee best handling – also for rescue operations and horizontal application.

Features

- Integrated RFID chip for simplified operational documentation
- Only device in the market that meets the standards EN 353-2, EN 12841-A, RfU 11.075, and ANSI Z359.15 for a payload of up to 140 kg – approved for horizontal applications
- Runs along incomparably smoothly from the first meter
- Separation of the blocking mechanism and its speeddependent activator – a patent application has been filed – improve reliability and safety
- Activation of the clamping cam at a speed exceeding 2 m/s
- Waiving at a toothed clamping cam reduces wear on the rope, prevents tearing of the rope, and ensures the blocking can be released without completely relieving the load
- Arrest function facilitates taut belaying in the working position and prevents sagging of ropes when it is exposed to wind
- Easy attachment and detachment from the rope without separation from the karabiner
- Use of DEFUSER energy absorbers reduces the arrest shock to 30 % below the standard
- For a rope diameter of 10 to 12 mm



night 017

Technical information

- **Certification** EN 12841-A
EN 353-2
ANSI Z359.15
PPE-R/11.075
- **Approved rope diameter** 10 - 12 mm

Technologies



85302

Ombilix 140



	5 M	10 M	15 M	20 M
snow 047				
Weight	1150g	1600g	2000g	2500g

Guided type fall arrester pursuant to EN 353-2 with an integrated shock absorber. The shock absorber is designed for a high load capacity of up to 140 kg. The OMBILIX 140 has a compact design and moves very smoothly during ascents.

Features

- Highly robust kernmantle construction
- Includes the DSG TRITON carabiner with intuitive and secure palm squeeze mechanism and the OVAL POWER 2500 carabiner with Triple Lock closure mechanism for attachment to the harness
- Rope can be replaced if necessary
- Includes storage bag (from the 10 m version)
- Edge tested to RfU 11.075 and therefore authorized for horizontal use
- Shock absorber extension: 160 cm
- High maximum load capacity (140 kg)
- Certified to EN 358 as a restraint system or for work positioning

Technical information

- **Certification** EN 358
EN 353-2
PPE-R/11.075

Technologies



snow 047

85300

Ombilix Replacement Rope



	5 M	10 M	15 M	20 M
snow 047				
Weight	500g	1400g	1800g	

Replacement rope for the OMBILIX and OMBILIX 140.

Technical information

- **Material** Polyester / Polyamide

Technologies



snow 047

84018

Defuser Rescue



	000
night-snow 921	
Weight	133g

The compact energy absorber can withstand user loads of up to 220 kg. The high load capacity enables users to work with heavy equipment and offers an additional reserve for rescue situations where users need to bear the weight of the person in need of assistance on their own system. At 4 kN, the maximum impact force is significantly lower than the legally stipulated maximum of 6 kN. The window makes it possible to visually check the intactness of the energy absorber at any time. The specially designed DEFUSER energy absorbers type S, L, and RESCUE may be used exclusively with the guided-type fall arrester FUSE: They are light, compact, and the maximum arrest shock is 30 % below the standard.

Features

- Use solely permitted in combination with the FUSE guided type fall arrester
- Impact force 30% below the legally established maximum
- High rescue load of up to 220 kg
- Window for performing a functional check prior to each use

Technical information

- **Certification** + Fuse = EN 12841-A
+ Fuse = 353-2
+ Fuse = ANSI Z359.15
- **Material** Polyester / HMPE
- **Length** 0,21 mm

Technologies



night-snow 921

85303

Defuser Rescue L



	000
night 017	
Weight	145g

The long, narrow shock absorber for user loads of up to 220 kg reduces the impact force generated by a fall. The high load capacity enables users to work with heavy equipment and offers an additional reserve for rescue situations where users need to bear the weight of the person in need of assistance on their own system. The elongated design allows a slightly greater distance from the belay rope and therefore a clear working area. The window makes it possible to visually check the intactness of the energy absorber at any time.

Features

- High rescue load of up to 220 kg
- Window for performing a functional check prior to each use
- Use solely permitted in combination with the FUSE guided type fall arrester
- Slender, elongated design
- Impact force 30% below the legally established maximum

Technical information

- **Certification** + Fuse = EN 12841-A
+ Fuse = 353-2
+ Fuse = ANSI Z359.15
- **Material** Polyester / HMPE
- **Length** 400 mm

Technologies



night 017

DESCENDERS



88332
Megawatt



88231
**Safe Descent Pro
10,5mm**



88230
Safe Descent 9,8mm



72022
Hannibal



71762
Bud



88920
Rescue 8

ROPE CLAMPS



88253
Hand Cruiser Left



88254
Hand Cruiser Right



88259
Uni Cruiser



88255
Chest Cruiser



88249
Foot Cruiser left



88250
Foot Cruiser right



85606
Knee Cruiser



night 017

88332

Megawatt

	000
night 017	
Weight	495g

MEGAWATT is a universal descender device for industrial climbers and rescue operations with a payload of up to 230 kg. The intelligent transmission mechanics of the descent lever facilitate a large operating range and exact adjustment of the speed at minimum force. The short lever always automatically returns to the parking position and makes the device extremely compact. This prevents entanglement. The ergonomic lever design with rubber coated grip inserts allows intuitive active and passive operation with the left or right hand. The four-way safety lock allows inserting the rope without having to separate the device from the karabiner. Steel inserts in the especially burdened spots increase the service life of the device. The risk of uncontrolled travel along the rope is reduced by the anti-panic function. It can also be triggered deliberately to reverse the sense of operation of the lever. This allows optimum handling in any application and position. All this makes the MEGAWATT the most versatile descender device in the market at a weight of only 495 g.

Features

- Integrated RFID chip for simplified operational documentation
- Steel inserts on the abrasion-prone areas increase service life
- Precision operation of the lever at minimum exertion
- Short lever and compact design prevent entanglement
- Automatic parking position of the control lever
- Ergonomic lever with rubber-coated grip inserts for intuitive handling with the left or right hand in active and passive applications
- Four-way safety lock allows inserting the rope without having to separate the device from the karabiner
- Large karabiner hole allows 360° rotation of the karabiner
- Anti-panic function reduces the risk of uncontrolled descent movements and creates additional operating options
- Interlocking bolt supplied with the lever allows use as a closed system
- Descent of heavy loads of up to 230 kg
- For a rope diameter of 8.9 to 11.8 mm
- Meets the standards EN 12841-C, EN 341-2A, EN 15151-1/8 and ANSI/ASSE Z359.4

Technical information

- **Certification** EN 12841-C
EN 341-2A
ANSI/ASSE Z359.4
EN 15151-1/8
- **Approved rope diameter** 8.9-11.8 mm

Technologies



snow 047

88231

Safe Descent Pro 10,5mm

	30 M	50 M	100 M	160 M
snow 047				
Weight	1900g	1900g	1900g	1900g

The SAFE DESCENT PRO is a versatile descent and rescue device with a winch function. It can be operated electrically (cordless drill) or manually (ratchet, hand wheel). The winch function with patented backstop allows persons to be lifted and respectively to relieve the strain of the safety chain that is required for the subsequent safe lowering. On request, the SAFE DESCENT is available at short notice in the standard lengths listed here. Special lengths are possible.

Features

- Automatic backstop (ratchet system) for safe draining
- Approved for double occupancy
- Slip clutch against incorrect operation
- Pre-assembled with 10.5 mm kernmantel rope with certified end connections and color coding at the ends of the rope
- Winch function is possible with telescopic ratchet or hand wheel
- Can be powered using a cordless drill
- Two sewn-in DSG steel carabiners with a palm squeeze mechanism in the terminations
- One Triple Lock carabiner with integrated Swivel to suspend the device
- ratchet, drill bit and drill bit holder included

Technical information

- **Certification** EN 1496:2006 / B
EN 341:2011 /1A (100kg) 1B (200kg)
- **Descent Velocity** 0,8 m/s
- **Max. user weight** 200 kg
- **max. descent distance** 160 m
- **max. descent load** 200 kg
- **Lifting Capacity** 200 kg
- **Descent Load min.** 50 kg
- **Approved rope diameter** 10,5 mm

Technologies



88230

Safe Descent 9,8mm

	15 M	20 M	25 M	30 M	40 M	50 M	100 M	160 M
snow 047								
Weight	3900g	3900g	4600g	4900g	4600g	3500g	11500g	14500g

SAFE DESCENT is an innovative descender and rescue device with hoisting function - ideal for work at heights and emergency situations in adventure parks and on wind turbines. On request, the SAFE DESCENT is available at short notice in the standard lengths listed here. Special lengths are possible.

Features

- Pre-assembled with 9.8 mm kernmantle rope with certified end connections and color coding at the ends of the rope
- Automatic backstop (ratchet system) for safe draining
- Approved for double occupancy
- Slip clutch against incorrect operation
- Optional backpack for storage and transport available (CANYONEER BAG 45)
- Two sewn-in DSG steel carabiners with a palm squeeze mechanism in the terminations

Technical information

- **Certification** EN 1496:2006 / B
EN 341:2011 /A (100kg) 1B (200kg)
- **Descent Velocity** 0.8 m/s
- **Max. user weight** 200 kg
- **max. descent distance** 160 m
- **max. descent load** 200 kg
- **Lifting Capacity** 140 kg
- **Descent Load min.** 30 kg
- **Approved rope diameter** 9.8 mm

Technologies



snow 047



oasis 138

72022

Hannibal

	000
oasis 138	
Weight	105g

The special geometry of the HANNIBAL enables various braking levels, making it possible to precisely adjust the abseiling speed.

Features

- Suitable for single ropes from 8.5–12.0 mm
- With internal rubber ring to hold the carabiner in place—prevents dangerous cross loading
- Different braking positions due to horns
- High-strength aluminum alloy

Technical information

- **Certification** EN 15151-2
- **Material** Aluminium
- **Approved rope diameter** 8.5 - 12 mm



royal 360



slate 663

71762

Bud

	000
royal 360	
slate 663	
Weight	110g

The EDELRID classic in a new design. No further explanation required. For universal usage such as abseiling and belaying.

Features

- Suitable for single ropes from 7.8–12.0 mm

Technical information

- **Certification** EN 15151-2
- **Material** Aluminium
- **Width** 76 mm
- **Length** 130 mm
- **Approved rope diameter** 7.8 - 12 mm

88920

Rescue 8



	000
blue 300	
night 017	
Weight	240g

Large aluminium descender with ears for belay, descent and positioning.

Technical information

- **Certification** EN 15151-2
- **Material** Aluminium
- **Width** 170 mm
- **Length** 170 mm
- **Approved rope diameter** 7,8 - 12,0 mm



night 017



blue 300

88253

Hand Cruiser Left



	000
silver 006	
Weight	200g

Ergonomically shaped hand ascender for a comfortable ascent on the rope. The curved design increases comfort and reduces friction in the system. A large eyelet allows several carabiners to be attached; a smaller eyelet slightly higher is ideal for setting up a directional anchor. Besides, the secondary hand can comfortably grasp the HAND CRUISER at the top during ascent.

Features

- For 8.0–13.0 mm diameter kernmantle ropes
- Right-hand/ left-hand version in different colors for easy identification
- Cams for optimal grip on iced or muddy ropes
- The upper part of the ascender can be grasped with the other hand for two-handed ascents

Technical information

- **Certification** EN 12841-B
EN 567
- **Approved rope diameter** 8 - 13 mm



silver 006

88254

Hand Cruiser Right



	000
night 017	
Weight	200g

Ergonomically shaped hand ascender for a comfortable ascent on the rope. The curved design increases comfort and reduces friction in the system. A large eyelet allows several carabiners to be attached; a smaller eyelet slightly higher is ideal for setting up a directional anchor. Besides, the secondary hand can comfortably grasp the HAND CRUISER at the top during ascent.

Features

- For 8.0–13.0 mm diameter kernmantle ropes
- Right-hand/ left-hand version in different colors for easy identification
- Cams for optimal grip on iced or muddy ropes
- The upper part of the ascender can be grasped with the other hand for two-handed ascents

Technical information

- **Certification** EN 12841-B
EN 567
- **Approved rope diameter** 8 - 13 mm



night 017

88259

Uni Cruiser

	000
night 017	
Weight	126g

Versatile hand and chest ascender for efficient and fatigue-free climbing on ropes. The ergonomic design is suitable for both left and right-handed use. Thanks to the modular design, the fastening plate can be switched to the CHEST CRUISER plate, for example, with just one screw, allowing integration into different harness systems. A small eyelet at the top enables a cord to be threaded through so the ascender can be attached to the rope during various different uses. The large eyelet can hold up to three carabiners and is bent backwards so as to be constantly accessible and not to get in the way of the rope. Approved for up to 150 kg.

Features

- Clamp mechanism with safety lock
- For 80–13.0 mm diameter kernmantle ropes
- Cams for optimal grip on iced or muddy ropes
- Simple handling
- Modular system

Technical information

- **Certification** EN 12841-B
EN 567
- **Approved rope diameter** 8 - 13 mm



night 017

88255

Chest Cruiser

	000
night 017	
Weight	120g

Compact chest ascender for efficient and fatigue-free climbing on the rope. The ascender can be opened with a simple movement. The modular construction with the fastening plate and the textile fastening loops allows the integration into different chest harness systems.

Features

- Clamp mechanism with safety lock
- For 80–13.0 mm diameter kernmantle ropes
- Cams for optimal grip on iced or muddy ropes
- Simple handling
- Modular system

Technical information

- **Certification** EN 12841-B
EN 567
- **Material** Aluminium



night 017

88249

Foot Cruiser left

	000
silver 006	
Weight	165g

Sophisticated foot ascender that enables efficient and low-fatigue climbing on the rope. A pre-installed but removable rope safety device prevents unintentional release. The locking mechanism of the FOOT CRUISER is easy to operate - even with your feet. The ascent loop is fitted with an abrasion protector. The FOOT CRUISER is available for right or left feet.

Features

- Cam with self-cleaning slots for optimum grip on frozen or muddy ropes
- Pre-installed but removable rope safety device to prevent unintentional release
- Ascent loop fitted with abrasion protector
- For kernmantle ropes from 8-13 mm diameter

Technical information

- **Material** Aluminium
- **Approved rope diameter** 8 - 13 mm



silver 006

88250

Foot Cruiser right



	000
night 017	
Weight	105g

Sophisticated foot ascender that enables efficient and low-fatigue climbing on the rope. A pre-installed but removable rope safety device prevents unintentional release. The locking mechanism of the FOOT CRUISER is easy to operate - even with your feet. The ascent loop is fitted with an abrasion protector. The FOOT CRUISER is available for right or left feet.

Features

- Cam with self-cleaning slots for optimum grip on frozen or muddy ropes
- Pre-installed but removable rope safety device to prevent unintentional release
- Ascent loop fitted with abrasion protector
- For kernmantle ropes from 8-13 mm diameter

Technical information

- **Material** Aluminium
- **Approved rope diameter** 8 - 13 mm



night 017

85606

Knee Cruiser



	000
night 017	
Weight	256g

The combination of a CHEST CRUISER and a PRO STEP produces the KNEE CRUISER knee ascender for ergonomic rope climbs. This is specially designed for use with single rope techniques, e.g. with the TREEREX BUNGEE CHEST with an elasticated cord for hauling the ascender. The orientation of the connection points on the CHEST CRUISER ensures that the rope can run through without resistance.

Features

- Clamp mechanism with safety lock
- For 80-13.0 mm diameter kernmantle ropes
- Cam with self-cleaning slots for optimum grip on frozen or muddy ropes
- Simple handling

Technical information

- **Certification** EN 12841-B
EN 567
- **Material** Steel
- **Approved rope diameter** 8 - 13 mm



night 017

HARDWARE | TECHNICAL DATA

	Safe Descent Pro	Safe Descent
Max. Lifting capacity	200 kg	140 kg
Max. Descent load	200 kg	200 kg
Min. Descent load	50 kg	30 kg
Descent velocity (100 kg)	0,8 m/s	0,8 m/s
Approved rope diameter	10,5 mm	9,8 mm
Country of origin	Germany	Germany
CE marking	CE 0158	CE 0158
Certification	EN 341: 2011 / 1A (100 kg) 1B (200 kg), EN 1496: 2006 / B, Maschinenrichtlinie 2006/42/EG	EN 341: 2011 / 1A (100 kg) 1B (200 kg), EN 1496: 2006 / B
Available lengths	30, 50, 100, 160 m	15, 20, 25, 30, 40, 50, 100, 160 m
Lifting function / drive	Handwheel , ratchet, cordless screwdriver (18V)	Handwheel
Approved for double occupancy	✓	✓
Automatic backstop (ratchet system)	✓	✓
Slip clutch against incorrect operation	✓	✓
Optional backpack for storage and transport available	✓	✓
Carabiner typ	2x DSG 4000 Steel 1x Twister Triple	3x DSG 4000 Steel
Rope type	EDELRID Static Descent Ø 10,5 mm (EN 1891; Typ A)	EDELRID Static Descent Ø 9,8 mm (EN 1891; Typ A)
Scope of delivery	Ratchet, bit, bit holder	

PULLEYS



73743
Spoc



88906
Easy



71789
Turn Umlenkrolle



71791
Rail Doppelseilrolle

METAL CONNECTING ELEMENTS



84015
Cupid Swivel



71783
Vortex



84006
Ring Alu



88944
Maggi Rig



88942
Mini Rig



88943
Master Rig II

73743

Spoc



oasis138

	000
oasis138	
Weight	60g

Ultra-light pulley with backstop. Designed for lifting loads, crevasse rescue operations, or as an emergency ascender.

Features

- The backstop can be fixed in the open position in order to use the device as a simple pulley
- Pulley diameter: 20 mm
- Ball bearing pulleys for high efficiency (92 %)
- Cams for optimal grip on iced or muddy ropes
- Suitable for ropes with a diameter of 7.0 to 11.0 mm as well as for the EDELRID RAP LINE

Technical information

- **Certification** EN 12278
EN 567
- **Minimum breaking strength** 15 kN

Technologies



88906

Easy



orange227

	000
orange227	
Weight	108g

Small, robust pulley with fixed side pieces.

Features

- Compact, lightweight construction
- For rope diameters up to 13.0 mm
- Aluminium pulley
- Dimensions: 85 x 44 x 29 mm
- Pulley diameter (outside/inside): 29/19 mm

Technical information

- **Certification** EN 12278
- **Material** Aluminium
- **Width** 44 mm
- **Height** 29 mm
- **Length** 85 mm
- **Minimum breaking strength** 30 kN

71789

Turn Umlenkrolle



blue300

	000
blue300	
Weight	94g

Small, practical pulley for block and tackles as well as directional anchors with fabric ropes and medium loads. Thanks to the pivotable flange, the pulley can also be used in D-shaped carabiners.

Features

- Compact, lightweight construction
- For rope diameters up to 13.0 mm
- Aluminium pulley
- Pulley diameter (outside/inside): 29/19 mm
- Flexible side pieces for easy rigging and removal
- Dimensions: 75 x 44 x 29 mm

Technical information

- **Certification** EN 12278
- **Material** Aluminium
- **Width** 44 mm
- **Height** 29 mm
- **Length** 75 mm
- **Minimum breaking strength** 30 kN

71791

Rail Doppelseilrolle



	000
titan 073	
Weight	275g

Ball bearing-mounted double pulley for use on steel cables or static ropes.

Features

- Ball bearing pulleys for high efficiency
- Attachment point for up to three carabiners
- Stainless steel rollers
- For steel cables (up to 12.0 mm) or static ropes (up to 13.0 mm)
- Dimensions: 81 x 106 x 32 mm
- Pulley diameter (outside/inside): 38/27 mm

Technical information

- **Certification** EN 12278
- **Material** Aluminium/Steel
- **Width** 106 mm
- **Height** 32 mm
- **Length** 81 mm
- **Minimum breaking strength** 25 kN



titan 073

84015

Cupid Swivel



	000
night-oasis 219	
Weight	105g

With no unnecessary loose parts that can get lost, the ability to be opened and closed as often as users desire, and a design that makes it the lightest and most compact swivel in its class, the CUPID SWIVEL is a dream come true for any PPE system! The innovative integrated mechanical screw locking system enables the device to be repeatedly opened and closed without having to replace or manually secure screws, and reliably prevents the screw from opening of its own accord due to vibrations. The combination of a 12 mm opening width and the outward opening direction of the gate makes it easy to install rope terminals, slings, and metal components.

Features

- Small, ball-bearing-mounted swivel rotates reliably even under high loads
- Size: 95 x 50 x 28 mm
- Inside diameter: 25 mm
- Opening width: 12 mm

Technical information

- **Certification** PPE-R/11.135
- **Material** Aluminium
- **Minimum breaking strength** 20 kN



night-oasis 219

71783

Vortex



	000
oasis-slate 130	
Weight	90g

Compact ball-bearing mounted swivel. Prevents ropes from twisting.

Features

- Dimensions: 86 x 39 mm
- Small, ball-bearing-mounted swivel rotates reliably even under high loads

Technical information

- **Certification** PPE-R/11.135
- **Material** Aluminium
- **Minimum breaking strength** 22 kN



oasis-slate 130

84006

Ring Alu



	40 MM
night 017	
oasis 138	
Weight	55g

Lightweight aluminum ring for rope bridges, for example on tree-care harnesses but also for installing anchor points.

Features

- Outer diameter: 64 mm
- Inner diameter: 40 mm

Technical information

- **Material** Aluminium
- **Minimum breaking strength** 30 kN



night 017



oasis 138

88944

Maggi Rig



	000
silver 006	
Weight	140g

Small, redundancy rigging plate made of robust stainless steel for rescue operations.

Features

- Two rigging plates riveted together for 100 % redundancy
- Wide hole diameter (20 mm) with deflection radius designed to protect fabric
- Dimensions: 60 x 60 x 10 mm

Technical information

- **Certification** CNB/P 11.114 PFE
- **Material** Stainless Steel
- **Minimum breaking strength** 35 kN



silver 006

88942

Mini Rig



	000
orange 227	
Weight	62g

Small, lightweight aluminium rigging plate suitable for extending from one to three anchor points.

Features

- Hole diameter: 20 mm
- Central opening can take up to three carabiners
- Wrought construction for optimum material utilisation. Low weight and high strength
- 6 mm thick
- Maximum breaking strength: 36 kN

Technical information

- **Certification** CNB/P 11.114 PFE
- **Material** Aluminium
- **Minimum breaking strength** 30 kN



orange 227

88943

Master Rig II

	000
night 017	
Weight	165g



Large, robust aluminium rigging plate for use in complex systems.

Features

- 7 mm thick
- Maximum breaking strength: 50 kN
- Hole diameter: 20 mm
- Central opening can take up to three carabiners
- Wrought construction for optimum material utilisation. Low weight and high strength
- Dimensions: 98 x 149 x 7 mm

Technical information

- **Certification** CNB/P 11.114 P/E
- **Material** Aluminium
- **Minimum breaking strength** 40 kN



night 017

HARDWARE | SPARE PARTS



85605
Foot Cruiser Strap
Left



85601
Foot Cruiser Strap
Right



85602
Foot Cruiser Locking
Switch Left



85603
Foot Cruiser Locking
Switch Right



85604
Chest Cruiser Sling



85607
Spare Screw
Chest/Uni Cruiser



84028
Spare Screw Cupid
Swivel



84029
Spare Screw Cupid

	Pkg.	FOOT CRUISER	CHEST CRUISER	UNI CRUISER	CUPID SWIVEL	CUPID
FOOT CRUISER STRAP LEFT	Pc	✓				
FOOT CRUISER STRAP RIGHT	Pc	✓				
FOOT CRUISER LOCKING SWITCH LEFT	Pc	✓				
FOOT CRUISER LOCKING SWITCH RIGHT	Pc	✓				
CHEST CRUISER SLING	Pc		✓			
SPARE SCREW CHEST/UNI CRUISER	Pc		✓	✓		
SPARE SCREW CUPID SWIVEL	2pc				✓	
SPARE SCREW CUPID	2pc					✓

85605

Foot Cruiser Strap Left



	000
night 017	
Weight	55g

Spare strap for the FOOT CRUISER LEFT.

Technical information

- **Material** Polyester



night 017

85601

Foot Cruiser Strap Right



	000
night 017	
Weight	18g

Spare strap for the FOOT CRUISER RIGHT.

Technical information

- **Material** Polyester



night 017

85602

Foot Cruiser Locking Switch Left



	000
oasis 138	
Weight	18g

Spare lever for the locking system on the FOOT CRUISER LEFT.

Technical information



oasis 138

85603

Foot Cruiser Locking Switch Right



	000
oasis 138	
Weight	18g

Spare lever for the locking system on the FOOT CRUISER RIGHT.

Technical information



oasis 138

85604

Chest Cruiser Sling



	000
night 017	
Weight	15g

Connection sling for integrating the CHEST CRUISER chest ascender into (modular) harness systems. The sling is fed through the CHEST CRUISER's plate, ensuring an optimal fit for more ergonomic rope climbs.

Technical information

- **Material** Polyester



night 017

85607

Spare Screw Chest/Uni Cruiser



	000
silver 006	
Weight	1g

Spare Screw for Chest Cruiser and Uni Cruiser.

Technical information



silver 006

84028

Spare Screw Cupid Swivel

	000
silver 006	
Weight	4g

Spare screw for the CUPID SWIVEL.

Technical information



silver 006

84029

Spare Screw Cupid

	000
silver 006	
Weight	2g

Spare screw for the CUPID.

Technical information



silver 006



ROPE BAGS



88312
Houston



87303
Spring Bag 30 II



87302
Cask 28 II



88318
Cask 55



87301
Rope Pouch

88312

Houston



	000
night 017	
Weight	925g

The HOUSTON is a foldable bag for transporting throw lines and accessories and can be divided into two sections. This makes it possible to separately store two throw lines and two throw bags per line, for example. Once opened up, the HOUSTON has a stable form thanks to the integrated magnets. When the HOUSTON is collapsed, the throw lines are neither folded nor twisted, preventing knots.

Features

- Divisible into two sections for storing two separate systems (each comprising a throw line and two throw bags)
- Throw lines no longer become knotted thanks to the new folding mechanism
- Base made from waterproof material
- Fits into the front pocket of the CASK 55 when folded

Technical information

- **Material** Polyurethan
- **Volume** 65 l



night 017

87303

Spring Bag 30 II



	30 L
mint 488	
oasis 138	
pink 242	
Weight	352g

Spacious foldable bag for a throw line and other equipment.

Features

- Interior loops for organizing small equipment
- Pack sack included
- Two inner compartments for storing the throw bag

Technical information

- **Volume** 30 l



pink 242



oasis 138



mint 488

87302

Cask 28 II



	28
oasis 138	
Weight	610g

Robust rope carrier bag with hard-wearing construction for high durability. Rigid design for easy storage of ropes. The CASK 28 has the capacity for approx. 60 m tree climbing rope or 80 m static rope. The CASK 28 can be placed inside the CASK 55 for easy transport.

Features

- Made of robust tarpaulin
- Another rope can be secured on top
- CASK 28 fits inside CASK 55 for a compact system
- Skirt on CASK 55 to allow overpacking

Technical information

- **Material** Tarpaulin / Polyester
- **Volume** 28 l



oasis 138

88318

Cask 55

	55
oasis 138	
Weight	950g

Robust transport rucksack for storing equipment. Especially hard-wearing construction for high durability. Rigid design for easy storage of ropes. The CASK 28 has the capacity for approx. 100 m tree climbing rope or 190 m static rope. The CASK 28 can be placed inside the CASK 55 for improved rope hygiene.

Features

- Made of robust tarpaulin
- Another rope can be secured on top
- CASK 28 fits inside CASK 55 for a compact system
- Skirt on CASK 55 to allow overpacking

Technical information

- **Material** Tarpaulin / Polyester
- **Volume** 55 l



oasis 138

87301

Rope Pouch

	SIZE 1	SIZE 2
night-oasis 219		
Weight	215g	370g

Compact bag for stowing equipment, tools and ropes with a length up to 25 m. Capacity approx. 5-6 liters or 9-10 liters, with a loop for fastening to the harness.

Technical information



night-oasis 219

TOOL BAGS



72183
Setter Bag



72184
Setter Box



88314
Stuff Bag 2,3



88313
Flask



88315
Beaker

GEAR BAGS



72186
Kurt Haulbag 55 II



88310
PSA-Rucksack 45



72777
Dry Bag S 5



72778
Dry Bag M 20



72779
Dry Bag L 35

72183

Setter Bag



	40
night 017	
Weight	986g

Practical and secure transport aid for route setters that perfectly holds the euro containers commonly used in most climbing gyms for storing holds or two type 2 mail containers. The all-round strap system withstands loads of up to 150 kg and can be suspended at two angles to allow the attachment of two SETTER BAGS. Internal dimensions: 630 x 420 x 300 mm.

Features

- Includes a SETTER BOX for storing small parts such as screws
- Enhanced durability thanks to notched corners and reinforced edges
- Straps for securing the contents
- Side handles
- Features for attaching BEAKERS, FLASKS, or other SETTER BAGS

Technical information

- **Volume** 40 l



night 017

72184

Setter Box



	3
night 017	
Weight	241g

Practical bag for storing small spare parts and tools. Perfectly matched for use in combination with the SETTER BAG.

Technical information

- **Volume** 3 l



night 017

88314

Stuff Bag 2,3



	000
grey 002	
Weight	48g

Belt bag for small equipment and practical necessities.

Features

- Pull cord with tanka cord lock

Technical information

- **Material** Polyester
- **Volume** 2,3 l



grey 002

88313

Flask



	000
oasis 138	
Weight	150g

Small, easily accessible bag for storing small tools and valuables. Large opening with VCR fastener ensures quick access to the contents and can be secured with an additional push button.

Features

- Can be connected to the small gear loops of the VECTOR and VERTIC harnesses
- Capacity: 2 l
- VCR closure for quick access
- Additional push button for a secured closure system

Technical information

- **Volume** 2 l



oasis 138

88315

Beaker



	000
oasis 138	
Weight	390g

Robust bag made of abrasion-resistant canvas material for transport and organization of tools and equipment. The BEAKER is reversible so that the inside pockets can be used as side pockets. The wide lid for easy access is improved with an embedded magnet to keep it secured in windy situation.

Features

- Can be connected to the small gear loops of the VECTOR and VERTIC harnesses
- Capacity: 9 l
- The wide lid for easy access is equipped with an embedded magnet to keep it secured in windy situation.
- Reversible design

Technical information

- **Volume** 9 l



oasis 138

72186

Kurt Haulbag 55 II



	55
oasis-grey 221	
Weight	1390g

Very robust haul bag with a 55 liter capacity for big adventures. The innovative rucksack system can be completely dismantled and stowed quickly and easily for hauling, even if the KURT is already fully packed. The differing lengths of shackle loops make unhooking on one side easy. At the same time, the rucksack system is comfortable thanks to its ergonomic shape and padding and can be easily adjusted to distribute a heavy load optimally. The back padding provides additional comfort when worn but can be removed if necessary. The long front zipper with special abrasion protection means the bag's contents are easily accessed. This extra-large opening makes the KURT also suitable as an equipment backpack for the climbing park or working at heights.

Features

- Made of robust tarpaulin
- Rucksack system easy and quick to remove
- Two side compression straps
- Four material loops on the base to attach additional equipment

Technical information

- **Volume** 55 l



oasis-grey 221

88310

PSA-Rucksack 45



	45 L
night 017	
red 200	
Weight	950g

Perfectly suitable to store and transport PPE equipment.

Features

- Made of robust, dirt-resistant nylon and equipped with splash-resistant zippers
- Padded stowaway backstraps, adjustable metal buckles
- Carrying handle with carabiner loop for transport on the rope
- Eight compartments and pockets to keep your equipment tidy
- Carabiner, gear and rope end loops
- Four straps with buckles to fix equipment
- Working load limit: 40 kg

Technical information

- **Volume** 45 l



night 017



red 200

72777

Dry Bag S 5



	5
slate 008	
Weight	700g

Compact DRY BAG made of tough polyester for complete waterproof protection of your equipment.

Features

- Easy-to-use roll-top closure
- Carabiner loop for attaching to a harness
- D-rings that can be secured with a padlock
- Window for a better overview of contents
- Floatable

Technical information

- **Volume** 5 l

Technologies



slate 008

72778

Dry Bag M 20



	20
slate 008	
Weight	700g

DRY BAG made of tough polyester for complete waterproof protection of your equipment. Capacity: 20 l.

Features

- Easy-to-use roll-top closure
- D-rings that can be secured with a padlock
- Window for a better overview of contents
- Floatable

Technical information

- **Volume** 20 l

Technologies



slate 008

72779

Dry Bag L 35

	35
slate 008	
Weight	700g

Large dry bag made of tough polyester for complete waterproof protection of your equipment. Capacity: 35 l.

Features

- Easy-to-use roll-top closure
- D-rings that can be secured with a padlock
- Window for a better overview of contents
- Floatable

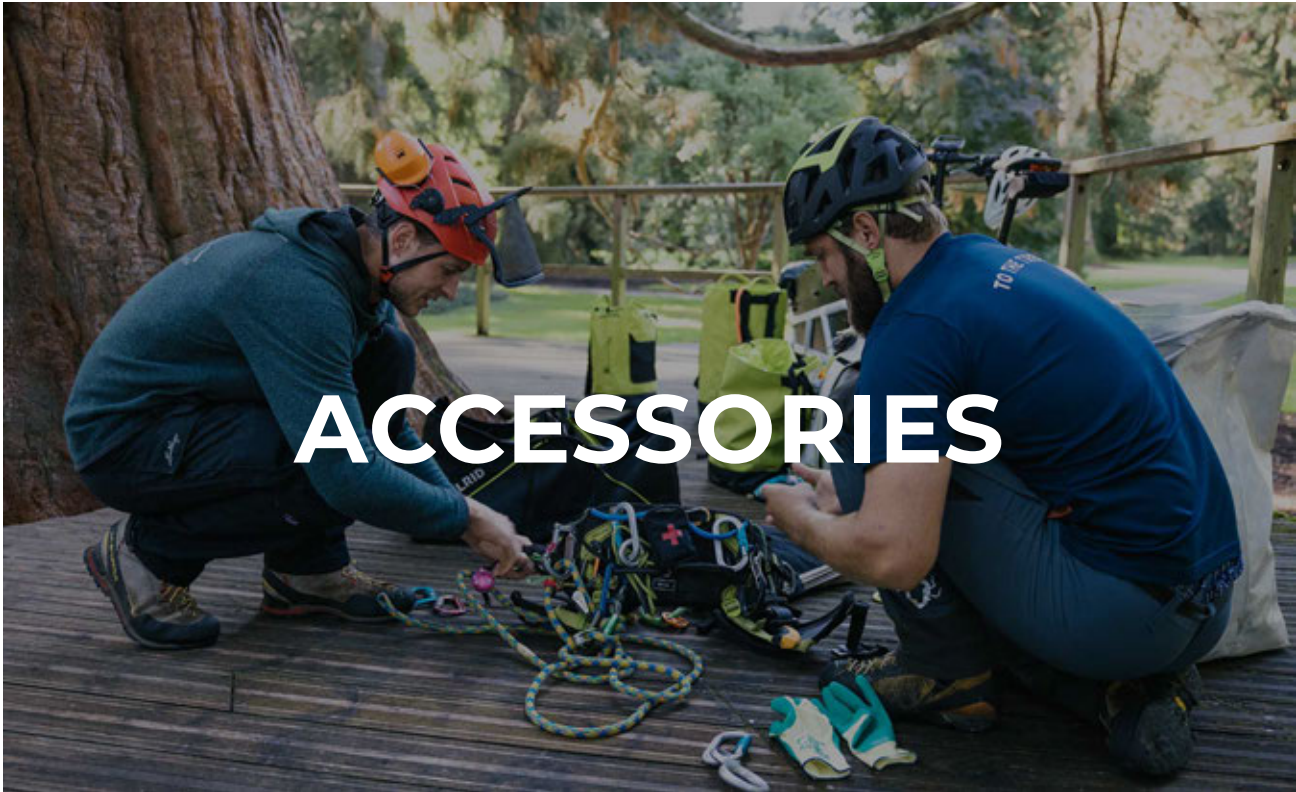
Technical information

- **Volume** 35 l

Technologies



slate 008



ACCESSORIES



89012
Clip Scissors



89015
Holster for Clip
Scissors



73470
Rope Tooth
Einhandmesser



72025
Rescue Canyoning
Knife



72787
Erste Hilfe Set



89013
Prostep II



87601
Dynosaw Abs Strop



81471
Tool Safety Leash



anthracite 069

89012

Clip Scissors

	000
anthracite 069	
Weight	200g

Scissors for cutting through ropes and straps during work and rescue operations. With integrated retractor system for loss protection.

Features

- Locking mechanism
- Includes holster

Technical information

Technologies



89015

Holster for Clip Scissors

	000
anthracite 069	
Weight	60g

Bag for storing (rescue) scissors such as the CLIP SCISSORS, which allows safe and quick access. With integrated retractor system for loss protection.

Features

- Delivery excludes content/scissors

Technical information



anthracite 069

73470

Rope Tooth Einhandmesser

	000
night-oasis 219	
Weight	48g

High-quality stainless steel knife.

Features

- Large swivel hole for attaching to a harness or backpack with a carabiner
- Sharp, locking blade (partly serrated)

Technical information



night-oasis219

72025

Rescue Canyoning Knife



	000
oasis 138	
Weight	110g

Rescue and rope knife for cutting rope and webbing when using personal fall protection equipment.

Features

- Ergonomically-shaped handle with finger hole for a secure grip when swimming
- High-quality stainless steel serrated blade
- Rounded point for additional safety
- Robust plastic holder for attachment to a canyoning harness
- With safety leash

Technical information



oasis 138

72787

Erste Hilfe Set



	000
red 200	
Weight	240g

Compact first aid kit for emergencies. Waterproof bag with roll top and waistband.

Features

- Contents: 1x assorted plasters, 1x assorted bandages, 4x alcohol swab, 1x elastic bandage, 1x plaster roll, 2 pairs disposable gloves, 1x triangular bandage, 2x first-aid dressing, 1x sterile dressing, 1x finger bandage, 1x tick pincers, 1x scissors, 1x emergency blanket

Technical information



red 200

89013

Prostep II



	170 CM
night 017	
Weight	950g

The PROSTEP is designed for ascending ropes in combination with the ELEVATOR ascender. The foot loop made of 20 mm webbing is easy to use and allows an effective and low-fatigue ascent. The PROSTEP is individually adjustable thanks to the Slide Block buckle.

Technical information

- **Material** Polyester



night 017

87601

Dynosaw Abs Strop

	140 CM
night 017	
Weight	85g

Elasticated strap with a working length of 90 – 140 cm for securing heavy tools. What makes this tool leash special is the little integrated shock absorber. If the heavy tool, e.g. a chain saw, is dropped, the shock absorber reduces the resultant force peaks on the harness and the user. Not PPE.

Features

- Small, integrated hanging ring for storing the tool on the harness more easily
- Maximum approved weight: 20 kg

Technical information



night 017

81471

Tool Safety Leash

	1	1,35
night 017		
Weight	30g	39g

Safety leash for securing tools.

Features

- 10 mm wide webbing
- Large girth hitch loop with drawstring stopper
- Integrated carabiner for attachment to the harness
- Not PPE certified
- 20 kg strength

Technical information

- **Material** Polyester

Technologies



night 017

ACCESSORIES



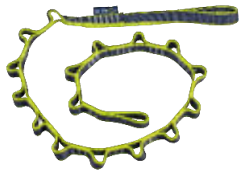
73731
Antitwist



88147
Antitwist



73759
Antitwist Lite II



83741
Stufenschlinge



75396
Aid Climber II



76019
**Drehmomentschlüssel
4-20 Nm**

GEAR CARABINER



71868
Corazon



85201
Mini-O



71855
Materialkarabiner



88288
Wave



71871
Aranya



71511
Micro 0



71869
Micro 3



73747
Micro S

73731

Antitwist



	11 MM	16 MM
night 017		
oasis 138		
Weight	30g	30g

The ANTITWIST fixes the lower carabiner and sling preventing unwanted rotation of the biner during use. Available for webbing with a width of 11 and 16 mm. Package contents: 10 pcs.

Technical information

- **Material** TPU



night 017



oasis 138

88147

Antitwist



	26 MM
night 017	
Weight	15g

The ANTITWIST fixes the lower carabiner and sling preventing unwanted rotation of the biner during use. Available for 26 mm quickdraw slings. Package contents: 5 pcs.

Technical information

- **Material** TPU



night 017

73759

Antitwist Lite II



	16 MM
snow 047	
Weight	20g

Prevents the lower carabiner from twisting. Package contents: 10 pcs.

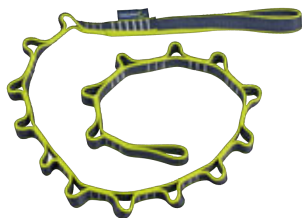
Technical information



snow 047

83741

Stufenschlinge



	120 CM
night-oasis 219	
Weight	100g

EDELIRID daisy chain of 19 mm webbing for equipment storage.

Features

- Not PPE certified
- Simple attachment with girth hitch loop

Technical information

- **Material** Polyamide
- **Width** 19 mm

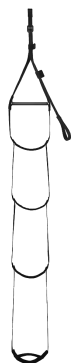
Technologies



night-oasis219

75396

Aid Climber II



	000
night 017	
Weight	165g

Light, length-adjustable étrier made of 15 mm polyamide webbing with five large steps. The top step is stiffened with a durable aluminum coating for lasting dimensional stability. Thanks to the additional textile sheath, all other steps also have a stiffened structure, are pre-shaped to make them easier to stand on, and are reinforced. The elasticated strap on the top of the bottom step can be used to permanently secure this to a base.

Features

- Not certified as PPE
- 15-mm-wide, durable polyamide webbing
- Aluminum Slide Block buckle for easy length adjustment by up to 58 cm
- Five dimensionally stable steps; durable aluminum coating on the top step makes the entire étrier dimensionally stable
- Elasticated straps on the bottom step for securing to a base if necessary
- Comes with a light, breathable mesh bag for storage

Technical information



night 017

76019

Drehmomentschlüssel 4-20 Nm



	000
no color 000	
Weight	400g

EDELIRIDs torque wrench (4 - 20 Nm). Suitable to adjust the exact torque of all our products (SMART BELAY X, CUPID SWIVEL, CUPID) and for other fine adjustments.

Technical information



no color 000

71868

Corazon



	000
fire 214	
Weight	70g

Heart-shaped gear carabiner with wire gate. Not to be used for climbing. No PPE. Package contents: 10 pcs.

Features

- Maximum breaking strength (Major axis): 10 kg

Technical information

- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Heart
- **Width** 44 mm
- **Length** 42 mm



fire 214

85201

Mini-O



	000
assorted colours 900	
Weight	110g

Compact and versatile oval carabiner with keylock closure mechanism, particularly suitable for attaching and stowing equipment. No PPE. Package contents: 10 pcs.

Technical information

- **Material** Aluminium
- **Closure** Keylock
- **Carabiner shape** Oval



assorted colours 900

71855

Materialkarabiner



	000
blue 300	
Weight	240g

Gear carabiner with a huge gate opening. Not to be used for climbing. Package contents: 10 pcs.

Technical information

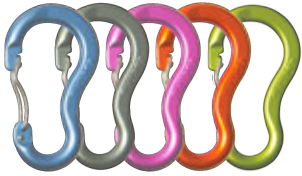
- **Material** Aluminium
- **Width** 43 mm
- **Length** 79 mm



blue 300

88288

Wave



	000
assorted colours 900	
Weight	210g

Gear carabiners for many purposes. Not suitable for climbing! Package contents:10 pcs.

Technical information

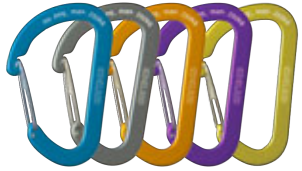
- **Material** Aluminium
- **Width** 44 mm
- **Length** 78 mm



assorted colours900

71871

Aranya



	000
assorted colours 900	
Weight	210g

Medium-sized gear carabiner with wire gate. Not to be used for climbing. Package contents:10 pcs.

Features

- Maximum breaking strength (Major axis): 250 kg

Technical information

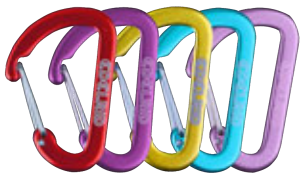
- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Offset D
- **Width** 46 mm
- **Length** 73 mm



assorted colours900

71511

Micro 0



	000
assorted colours 900	
Weight	70g

Small gear carabiner with wire gate and wide opening. Not to be used for climbing. No PPE. Package contents:10 pcs.

Technical information

- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Offset D
- **Width** 27 mm
- **Length** 40 mm



assorted colours900

71869

Micro 3

	000
assorted colours 900	
Weight	130g



Small gear carabiner with wire gate. Not to be used for climbing. No PPE. Package contents: 10 pcs.

Technical information

- **Material** Aluminium
- **Closure** Normal
- **Carabiner shape** Offset D
- **Width** 32 mm
- **Length** 61 mm

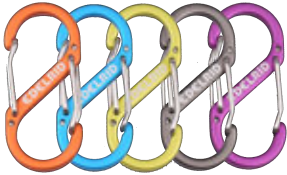


assorted colours 900

73747

Micro S

	000
assorted colours 900	
Weight	60g



Small, versatile carabiner with 2 wire gates. Ideal for securing equipment to the harness, keyring, backpack, etc. Not suitable for climbing. No PPE. Package contents: 10 pcs.

Technical information

- **Material** Aluminium
- **Closure** Normal



assorted colours 900



CLOTHING | WOMEN



49281
**Wo Dreamcatcher
Jacket**



49282
Wo Nest Jacket



49284
Wo Grounder Hoody



49285
Wo Timber T



49283
Wo Esperanza T-Shirt



49244
**Wo Corporate T-Shirt
II**



49246
Wo DY.EN.A Pants



49261
Wo Nose Pants

49281

Wo Dreamcatcher Jacket



	XS	S	M	L	XL
blueberry 186					
marigold 233					
obsidian 176					

This versatile insulated jacket with a synthetic lining can be worn as a light outer jacket or a thin midlayer. The simple, functional thermal layer is easy to store, comes with an adjustable hood, environmentally friendly, water-repellent DWR coating, and hemmed cuffs. The underarm panels provide freedom of movement.

Features

- Water-repellent DWR impregnation, C-0
- Two-way zipper
- Logo transfer print on the chest pocket and the back of the shoulder
- Small pack size with separate stuff sack included
- Outer and inner made of recycled nylon
- Insulation made of recycled polyester, 40 g
- Adjustable, helmet-compatible hood
- Chest pocket and two zippered slash pockets on the sides

Technical information

- **Material** Outer/Lining: 100% recycled Polyamide, Padding: 100% recycled Polyester



obsidian176



blueberry 186



marigold233

49282

Wo Nest Jacket



	XS	S	M	L	XL
marigold 233					
obsidian 176					

A light, very comfortable thermal layer made of technical fleece. The napped waffle structure on the inside provides cozy warmth in unsettled weather in the summer and when the seasons change. Thanks to the stretch content and regular fit, the jacket is comfortable and offers ample freedom of movement.

Features

- Chest pocket and two zippered slash pockets on the sides
- Mixture of recycled polyester and recycled elastane
- Stretch hem and cuffs
- Athletic, figure-accentuating fit
- Logo transfer print on the chest pocket and shoulder
- Tight-fitting hood for extra warmth

Technical information

- **Material** 95% recycled Polyester, 5% recycled Elasthan



marigold 233



084



obsidian 176

49284

Wo Grounder Hoody



	XS	S	M	L	XL
obsidian 176					

Hooded fleece with a large graphic print of a tree on the back.

Features

- Large front kangaroo pocket
- Material blend of organic cotton and recycled polyester
- Ribbed hem and sleeves

Technical information

- **Material** Main Fabric: 85% Organic Cotton, 15% Recycled Polyester



obsidian176

49285

Wo Timber T



	XS	S	M	L	XL
forest green 239					
obsidian 176					

Slub yarn (100% organic cotton) T-shirt with a casual fit and a large graphic print of a tree on the front.

Technical information



obsidian176



forest green 239

49283

Wo Esperanza T-Shirt



	XS	S	M	L	XL
blueberry 186					
marigold 233					
steel 284					

Sporty functional T-shirt with odor-inhibiting properties. Wicks away moisture from the body and dries quickly, making it ideal for intense, sweat-inducing activities.

Features

- FUZE anti-odor treatment
- Small logo transfer print on the front

Technical information

- **Material** 100% Polyester



blueberry 186



marigold 233



steel284

49244

Wo Corporate T-Shirt II



	XS	S	M	L	XL
lagoon 395					
night 017					

Stylish, casual-cut T-shirt made from pure organic cotton with a large logo print on the front.

Technical information

- **Material** Main Fabric:100% Organic Cotton



night 017



lagoon 395

49246

Wo DY.EN.A Pants



	XS	S	M	L	XL
night 017					

Light, sporty, and highly functional climbing jeans with an innovative material mix. The Dyneema® content in the fabric makes the DY.EN.A PANTS up to 66% more tear resistant than comparable pants made from classic jeans fabric. The fabric is also particularly abrasion resistant, making the jeans extremely durable. At the same time, the comfortable boyfriend cut and the stretch enabled by the integrated, highly elastic T-400 fibers provide excellent freedom of movement for tricky climbing moves. The slender closure with a slot button and the embossed logo on the seat pocket round off the pants.

Features

- Innovative material mix with Dyneema® for excellent tear and abrasion resistance
- Flat slot button closure is less obtrusive
- Classic 5-pocket cut
- Waistband with belt loops

Technical information

- **Material** Main Fabric: 84% Organic Cotton, 8% Lycra® T400, 6% Dyneema®, 2% Elastane



night 017

49261

Wo Nose Pants



	XS	S	M	L	XL
alga green 014					
anthracite 069					

The durable ripstop pants in classic loose fit let you rock the crag. The integrated belt with metal hook fastening and the logo transfer print on the back right give the pants that special extra something.

Features

- Knee darts and gusseted crotch for maximum freedom of movement
- Side thigh pocket with zipper for cell phone or climbing topo
- Two slash pockets on the front and seat pockets

Technical information

- **Material** Main Fabric:100% Polyester



alga green 014



anthracite 069

CLOTHING | MEN



49276
Me Dreamcatcher Jacket



49287
Me Mylodon Jacket



49277
Me Nest Jacket



49288
Me Grounder Hoody



49278
Me Esperanza T-Shirt



49291
Me Splice T



49292
Me Timber T



49293
Me Caesar T



49290
Me Rope Tree T



49237
Me Corporate T-Shirt II



49272
Me Pilastro Pants



49238
Me DY.EN.A Pants



49273
Me Piaz Pants



49254
Me Nose Pants



49286
Me Ankylo Pants

49276

Me Dreamcatcher Jacket



	XS	S	M	L	XL
blueberry 186					
marigold 233					
obsidian 176					

This versatile insulated jacket with a synthetic lining can be worn as a light outer jacket or a thin midlayer. The simple, functional thermal layer is easy to store, comes with an adjustable hood, environmentally friendly, water-repellent DWR coating, and hemmed cuffs. The underarm panels provide freedom of movement.

Features

- Water-repellent DWR impregnation, C-0
- Two-way zipper
- Logo transfer print on the chest pocket and the back of the shoulder
- Small pack size with separate stuff sack included
- Outer and inner made of recycled nylon
- Insulation made of recycled polyester, 40 g
- Adjustable, helmet-compatible hood
- Chest pocket and two zippered slash pockets on the sides

Technical information

- **Material** Outer/Lining:100% recycled Polyamide,Padding:100% recycled Polyester



obsidian176



blueberry 186



marigold233

49287

Me Mylodon Jacket



	XS	S	M	L	XL
obsidian 176					

This fleece jacket offers cozy warmth while working on cold days and fits comfortably under a climbing harness. Thanks to the use of abrasion-resistant, reinforced material on the sleeves, the Mylodon can withstand even regular tree contact without damage. The stretch material and sophisticated cut offer freedom of movement and wear comfort. The pockets offer plenty of space to store little items.

Features

- Chest pocket and two zippered slash pockets on the sides
- Warm, soft, polyester fleece
- Close-fitting, high collar offers extra warmth and keeps out branches and chippings
- Stretch cuffs
- Logo transfer print on the chest pocket and embroidered logo on the shoulder

Technical information

- **Material** 100% Polyester



obsidian176

49277

Me Nest Jacket

	XS	S	M	L	XL
marigold 233					
obsidian 176					
river 084					

A light, very comfortable thermal layer made of technical fleece. The napped waffle structure on the inside provides cozy warmth in unsettled weather in the summer and when the seasons change. Thanks to the stretch content and regular fit, the jacket is comfortable and offers ample freedom of movement.

Features

- Chest pocket and two zippered slash pockets on the sides
- Mixture of recycled polyester and recycled elastane
- Tight-fitting hood for extra warmth
- Stretch hem and cuffs
- Athletic, figure-accentuating fit
- Logo transfer print on the chest pocket and shoulder

Technical information

- **Material** 95% recycled Polyester, 5% recycled Elastan



river 084



obsidian 176



marigold 233

49288

Me Grounder Hoody

	XS	S	M	L	XL
obsidian 176					

Hooded fleece with a large graphic print of a tree on the back.

Features

- Large front kangaroo pocket
- Material blend of organic cotton and recycled polyester
- Ribbed hem and sleeves

Technical information

- **Material** Main Fabric: 85% Organic Cotton, 15% Recycled Polyester



obsidian 176



186

49278

Me Esperanza T-Shirt

	XS	S	M	L	XL
blueberry 186					
marigold 233					
steel 284					

Sporty functional T-shirt with odor-inhibiting properties. Wicks away moisture from the body and dries quickly, making it ideal for intense, sweat-inducing activities.

Features

- FUZE anti-odor treatment
- Small logo transfer print on the front

Technical information

- **Material** 100% Polyester



blueberry 186



marigold 233



steel 284

49291

Me Splice T



	XS	S	M	L	XL
blueberry 186					
forest green 239					
obsidian 176					

Slub yarn (100% organic cotton) T-shirt with a casual fit and a small graphic print of a splice on the chest.

Technical information



obsidian176



blueberry 186



forest green 239

49292

Me Timber T



	XS	S	M	L	XL
blueberry 186					
forest green 239					
obsidian 176					

Slub yarn (100% organic cotton) T-shirt with a casual fit and a large graphic print of a tree on the front.

Technical information

- **Material** Main Fabric:100% Organic Cotton



obsidian176



blueberry 186



forest green 239

49293

Me Caesar T

	XS	S	M	L	XL
blueberry 186					
obsidian 176					

Slub yarn (100% organic cotton) T-shirt with a casual fit and a large, amusing graphic print of an arborist on the front.

Technical information

obsidian176



blueberry 186



239

49290

Me Rope Tree T

	XS	S	M	L	XL
splice 243					

Organic cotton, round-neck T-shirt with a casual fit and an unmistakable design incorporating leftover rope from the company's own production processes.

Features

- The pattern and color can vary due to the use of leftover ropes

Technical information

splice 243

49237

Me Corporate T-Shirt II

	XS	S	M	L	XL
night 017					
river 084					

Stylish t-shirt made from organic pure cotton with a large logo print on the front.

Technical information

- Material** Main Fabric: 100% Organic Cotton



night 017



river 084

49272

Me Pilastro Pants

	XS	S	M	L	XL
blueberry 186					
obsidian 176					

These versatile, regular-fit softshell pants are the perfect choice for alpine adventures and multi-pitch climbs. The four-way stretch material combined with the gusset and the pre-shaped knees offers outstanding freedom of movement and comfort. The pants provide light warmth and repel water with their environmentally friendly DWR coating. Climbing harnesses fit comfortably over the flat waistband. The ankle hems can be individually adjusted and important little items can be securely stored in the two front slash pockets, the seat pocket, and the patch thigh pocket.

Features

- Softshell with 4-way stretch
- DWR impregnation, C-0
- Flat waistband with a slot button and integrated belt with a metal hook fastening
- 2 slash pockets, 1 seat pocket, and 1 zippered thigh pocket on the right
- Knee darts and integrated gusset
- Adjustable ankle hems with elasticated drawcords

Technical information

- **Material** Main Fabric: 49% Polyamide, 43% Polyester, 8%Elastan



obsidian176



blueberry 186

49238

Me DY.EN.A Pants

	XS	S	M	L	XL
night 017					

Light, sporty, and highly functional climbing jeans with an innovative material mix. The Dyneema® content in the fabric makes the DY.EN.A PANTS up to 66% more tear resistant than comparable pants made from classic jeans fabric. The fabric is also particularly abrasion resistant, making the jeans extremely durable. At the same time, the comfortable cut and the stretch enabled by the integrated, highly elastic T-400 fibers provide excellent freedom of movement for tricky climbing moves. The slender closure with a slot button and the embossed logo on the seat pocket round off the pants.

Features

- Innovative material mix with Dyneema® for excellent tear and abrasion resistance
- Flat slot button closure is less obtrusive
- Classic 5-pocket cut
- Waistband with belt loops

Technical information

- **Material** Main Fabric: 84% Organic Cotton, 8% Lycra® T400, 6% Dyneema®, 2% Elastane



night 017

49273

Me Piaz Pants

	XS	S	M	L	XL
desert 076					
obsidian 176					

Stylish, abrasion-resistant, durable, canvas climbing or bouldering pants. The stretch content together with the gusset and pre-shaped knees provides comfort and freedom of movement even for the wildest lay-back moves. The tapered leg together with the tough blend of cotton and canvas creates a modern look that makes the ME PIAZ PANTS a favorite item for both crags and gyms.

Features

- Knee darts and gusseted crotch for maximum freedom of movement
- Flat waistband with a slot button and integrated belt with a metal hook fastening
- 2 slash pockets at the front and 2 seat pockets

Technical information

- **Material** Main Fabric: 97% Organic Cotton, 3% Elastan



desert 076



obsidian 176

49254

Me Nose Pants



	XS	S	M	L	XL
alga green 014					
aniseed 112					
anthracite 069					
Weight	650g	700g	800g	900g	940g

The durable ripstop pants in classic loose fit let you rock the crag. The integrated belt with metal hook fastening and the logo transfer print on the right back pocket give the pants that special extra something.

Features

- Knee darts and gusseted crotch for maximum freedom of movement
- Side thigh pocket with zipper for cell phone or climbing topo
- Two slash pockets on the front and seat pockets

Technical information

- **Material** Main Fabric: 100% Polyester



alga green 014

anthracite 069



aniseed 112

49286

Me Ankylo Pants



	XS	S	M	L	XL
obsidian 176					

The robust climbing pants combine durability and freedom of movement with several practical features. The durable main material comprising a polyester-cotton blend is combined with elasticated panels in a sophisticated design. So as not to restrict mobility even during acrobatic tasks in trees, the ANKYLO's rear waistband, yoke, pre-shaped knee panels and gusset are all made from stretchy softshell. Zippered ventilation slots enable rapid ventilation in warm weather or when working hard. The flat waistband sits comfortably below the harness.

Features

- Two slash front pockets with a print in the right pocket
- Two seat pockets with a flap and a logo print on the right
- Two patch thigh pockets with a zipper and zipper cover (for protection against resin, sawdust, etc.)
- Reinforced, attached seam with optional trouser-length adjustment
- Tapered fit
- Flat waistband with belt loops and a slot button
- Zippered ventilation slots on the side of the thighs toward the rear

Technical information

- **Material** Main Fabric: 65% Polyester, 32% Cotton, 3% Elasthan



obsidian 176

CLOTHING | ACCESSORIES



49249
Squamish Cap



49268
The Face Cap



49271
Lapnor Beanie



49266
Corporate Beanie



72496
Skinny Glove II



72497
Work Glove Open II



72498
Work Glove Closed II



89011
Grip Glove



74145
Easy Glider Belt

49249

Squamish Cap



	000
anthracite 069	
blueberry 186	
river 084	

Classic, 7-panel, cotton cap with a straight brim featuring various graphics and the EDELRID logo. The muted colors create a fashionable look.

Technical information

- **Material** Front: 100% Cotton, Back: 100% Polyester



anthracite 069



river 084



blueberry 186

49268

The Face Cap



	000
anthracite 069	
blueberry 186	

Cool, 6-panel trucker cap in muted colors with a straight brim and breathable mesh on the back plus the EDELRID Vertical Freedom logo or EDELRID name on the front.

Technical information

- **Material** 100% Polyester



blueberry 186



anthracite 069

49271

Lapnor Beanie



	000
blueberry 186	
obsidian 176	

Simple beanie made of recycled polyester with a wonderfully soft fleece lining. Muted colors and tonal stripes create a modern style.

Technical information

- **Material** Outer: 97% recycled Polyester, 3% Elastan, Lining: 100% Repreve (recycled Polyester)



obsidian 176



blueberry 186

49266

Corporate Beanie



	000
blueberry 186	
night 017	
Weight	90g

Classic reversible hat with two different looks: black with EDELTRID logo or oasis with EDELTRID lettering.

Technical information

- **Material** Main Fabric: 50% Wool (Merino), 50% PAN



night 017



blueberry 186

72496

Skinny Glove II



	XS	S	M	L	XL
titan 073					

Thin calfskin working glove which is reinforced at neuralgic points. Ideal for belaying, aid climbing, and via ferratas.

Features

- Robust leather on the palms and the underside of the fingers
- Pull tab on the wrist for easy on/off and hanging up by a carabiner
- Back of hand and fingers made of elastic 4-way stretch material
- Leather reinforcements on the fore and little finger
- Elasticated wristband with VCR strap
- EDELTRID logo stitched onto the back of the hands

Technical information

- **Material** Palm: 100% Leather / Back of Hand: 98% Polyester, 2% Elastane



titan 073

72497

Work Glove Open II



	XS	S	M	L	XL	XXL
shark blue 028						
titan 073						
Weight	80g	80g	90g	80g	80g	90g

Robust gloves for via ferratas, big-wall climbing, and belaying.

Features

- Palms made of robust leather
- Pull tab on the wrist for easy on/off and hanging up by a carabiner
- Back of hand and fingers made of elastic 4-way stretch material
- Elasticated wristband with VCR strap
- EDELTRID logo stitched onto the back of the hands
- Pull-off loop on the forefinger

Technical information

- **Material** Palm: 100% Leather / Back of Hand: 98% Polyester, 2% Elastane



shark blue 028



titan 073

72498

Work Glove Closed II



	XS	S	M	L	XL	XXL
titan 073						

Robust glove for via ferratas, big wall climbing, and belaying.

Features

- Robust leather on the palms and the underside of the fingers
- Pull tab on the wrist for easy on/off and hanging up by a carabiner
- Back of hand and fingers made of elastic 4-way stretch material
- Half-length fingers on thumb and forefinger
- Pull-off loop on forefinger
- Elasticated wristband with VCR strap

Technical information

- **Material** Palm: 100% Leather / Back of Hand: 98% Polyester, 2% Elastane



titan 073

89011

Grip Glove



	XS	S	M	L	XL
night 017					
Weight	240g	240g	240g	240g	240g

Sensitivity, grip, abrasion resistance and protection all in one—this is what the GRIP GLOVES offer. The lightweight all-round protective gloves are certified according to EN 388 and are manufactured free of harmful substances according to Standard 100 by OEKO-TEX®.

Features

- Certified according to the EN 388 (4131X) standard
- Manufactured according to Standard 100 by OEKO-TEX®
- Sizes color-coded on wristband
- Breathable

Technical information

- **Öko Tex Standard** 100



night 017

74145

Easy Glider Belt



	120
night 017	
Weight	90g

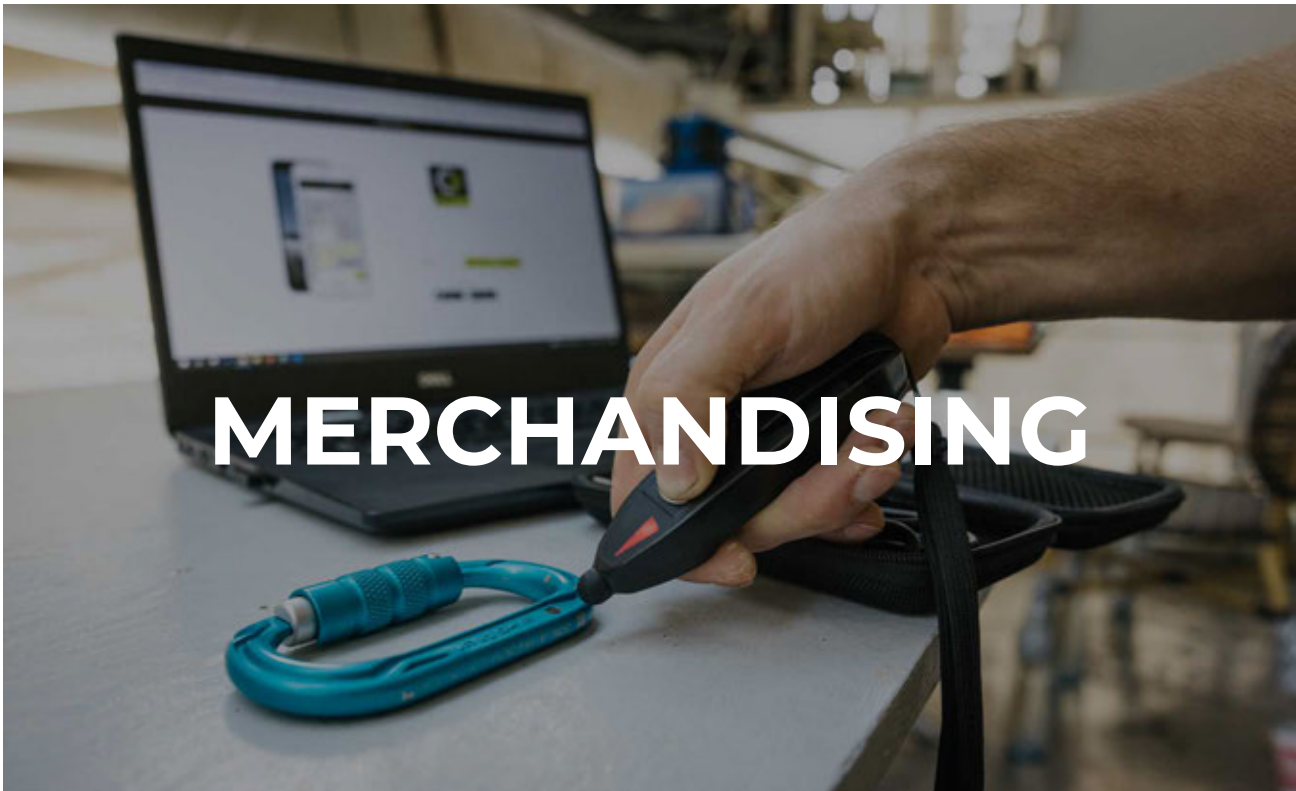
Practical belt with an Easy Glider buckle. Also suitable for use as a tightening belt if necessary.

Technical information

- **Material** Main fabric: 100 % Polyamide
- **Width** 25 mm
- **Length** 120 mm



night 017



MERCHANDISING



72083
Rope Bowl



72796
Schlüsselanhänger
Seil



76003
Laptop Bag II

72083

Rope Bowl



	000
assorted colours 900	
Weight	665g

A fruit bowl made of leftover ropes. This is how stylish upcycling can look like.

Features

- The pattern and color can vary due to the use of leftover ropes

Technical information

- **Diameter** 63 mm



assorted colours 900

72796

Schlüsselanhänger Seil



	000
assorted colours 900	
Weight	189g

Keychain made from rope yarn leftovers.

Features

- The pattern and color can vary due to the use of leftover ropes

Technical information



assorted colours 900

76003

Laptop Bag II



	15
black-darkgrey print 015	
Weight	153g

Practical EDELRID laptop bag to protect you laptop.

Technical information



black-darkgrey print
015

GERMANY

EDELRID GmbH & Co. KG
Achener Weg 66
88316 Isny im Allgäu, Germany
Phone: +49 7562 981-0
Fax: +49 7562 981-100
customerservice@edelrid.de
www.edelrid.com

EDELRID | Red Chili

You can find our worldwide distributors on our website
www.edelrid.com

