

edelweiss

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CONNECTED TO **LIFE**

SPORT 2025

SPIRIT range

The Spirit range is the alliance of the classic braiding with waterproofing and Unicore in series. The looks turn then naturally to the mountain and the committed projects.



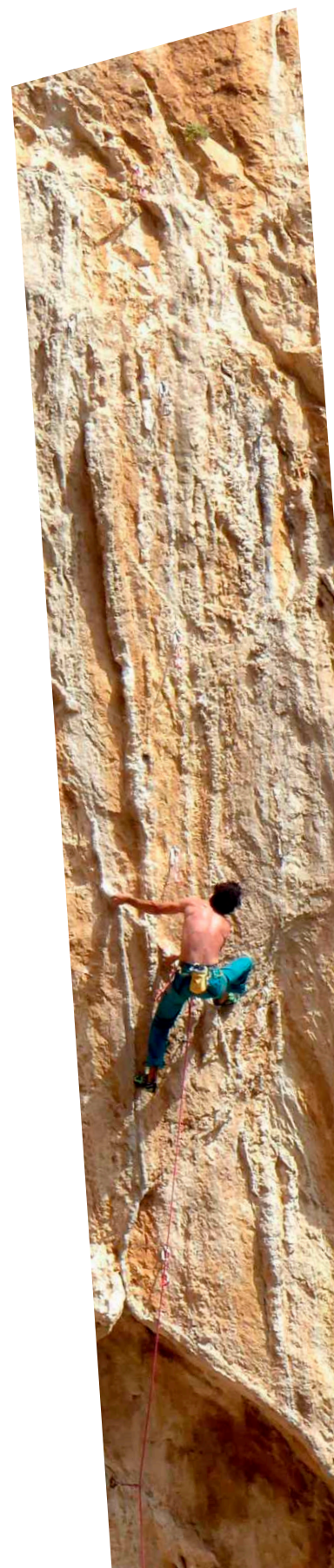
SPIRIT



① ①½

SPIRIT 8,8mm Unicore Supereverdry

Weight: 51.0g/m
Norm: CE- EN892 - UIAA
Code: C4A88U
Color: ■ B-2105 ■ A-2101



① ①½

SPIRIT 8,8mm Unicore Everdry

Weight: 51.0g/m
Norm: CE- EN892 - UIAA
Code: C4R88U
Color: ■ C-2103 ■ D-2104



① ①½ ②

PERFORMANCE 9,2mm Unicore supereverdry

Weight: 52 g/m
Norm: CEEN892 - UIAA
Code: CA92
Color: ■ C-1400 ■ D-1401



① ①½ ②

PERFORMANCE 9,2mm Unicore everdry

Weight: 52g/m
Norm: CEEN892 - UIAA
Code: CR92
Color: ■ A-1122 ■ B-1123



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SPiRiT range

Rope for professionals who use their gear intensively and expect maximum safety. With its 11mm diameter and 15 UIAA falls and an impact force of only 8.5kN, it delivers reliable safety and performance to the climber.



①

MAGNETIC 11mm supereverdry

Weight: 75g/m
 Norm: CE- EN892 - UIAA
 Code: C3A11
 Color: ■ C-1502 ■ B-1501



Its thinness and lightness are its first assets in the race to the superfluous gram, for all that the durability is not sacrificed thanks to a thick sheath and the Unicore system, the whole with a texture of classic braiding and the Supereverdry process. Here is thus the 7,8mm ELITE for the eponym mountaineers.



1/2

ELITE 7,8mm Unicore Supereverdry

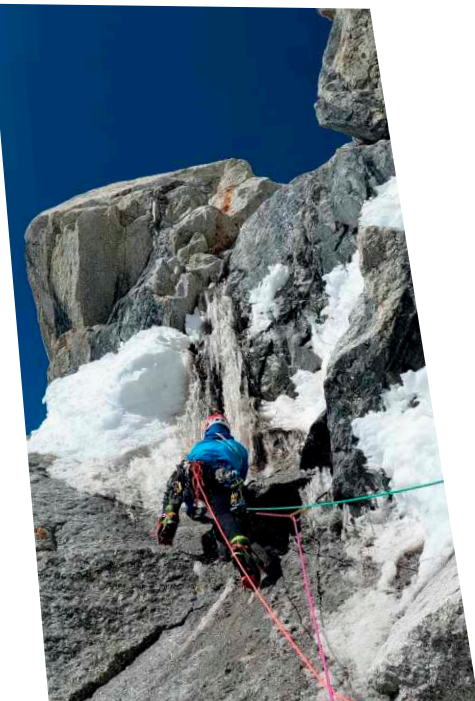
Weight: 39g/m
 Norm: CEEN892 - UIAA
 Code: C4A78U
 Color: ■ A-1607 ■ B-1608



⊙

DISCOVER 8mm Supereverdry

Weight: 42g/m
 Norm: CEEN892 - UIAA
 Code: CAD08
 Color: ■ B-1611



ALL TERRAIN Range

Edelweiss managed with its Perform3 range to associate thick sheath and HDcover braiding, thus offering a new and totally multi-purpose combination. It is the DNA of the SOLID ropes.

By the set of the available options everyone can choose in a specific diameter the rope the most adapted to their projects.



PERFORM 3 all terrain



①

ELEMENT II 10.2 Unicore supereverdry

Weight: 66.0 g/m
Norm: CE EN 892 - UIAA
Code: C3A102U
Color: ■-2001



①

CURVE 9,8mm Unicore

Weight: 64 g/m
Norm: CEEN892 - UIAA
Code: C3P98U
Color: ■ B-2005



①

CURVE 9,8mm Perform3

Weight: 64 g/m
Norm: CEEN892 - UIAA
Code: C3P98
Color: ■ D-2006



①

ENERGY 9,5mm Unicore

Weight: 58 g/m
Norm: CEEN892 - UIAA
Code: C3P95U
Color: ■ E-1110



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①

ENERGY 9,5mm Perform3

Weight: 58 g/m
Norm: CEEN892 - UIAA
Code: C3P95
Color: ■ F-1604



PERFORM 3 all terrain



①

GEOS 10.5mm

Weight: 71g/m
Norm: CE- EN892- UIAA
Code: C3P105
Color: ■ C-1504 ■ E-2008



SHARP EDGE rescue



①/2

OXYGENII 8,2mm Unicore Supereverdry

Weight: 45.0 g/m
Norm: CEEN892 - UIAA
Code: C3A82U
Color: ■ B-1119 ■ C-1500



PERFORM 3 all terrain

AQUA-FLEX canyon



CANYON 10mm everdry

Weight: 68g/m
Norm: CE- EN1891- UIAA
Code: CSTC10
Color: ■ yellow



CANYON 9.1mm everdry

Weight: 56 g/m
Norm: CE- EN1891
Code: CSTC91
Color: ■ yellow ■ orange



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The purpose of the Essential range is clearly to propose ropes dedicated to the cliff, here no compromise or superfluous options, simplicity rhymes with efficiency...

①


PITCHLIGHT II 9,5mm

Weight: 61g/m
Norm: CEEN892 - UIAA
Code: EC095P
Color: ■ 0 ■ A



①


ROCKLIGHT II 9,8mm

Weight: 61g/m
Norm: CEEN892 - UIAA
Code: C2P98
Color: ■ A-P12 ■ C210



①


FLASHLIGHT II 10mm

Weight: 63 g/m
Norm: CEEN892 - UIAA
Code: C2P10
Color: ■ A-P10 ■ C211



①


TOPLIGHT II 10,2mm

Weight: 65 g/m
Norm: CEEN892 - UIAA
Code: C2P102
Color: ■ A-P11 ■ C212



①/2


TOURING 8.5mm

Weight: 48 g/m
Norm: CEEN892 - UIAA
Code: CP085


SPIRIT expert

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LOW STRETCH

Ropes for caving and other activities where low stretch rope are recommended



SPELEO 11mm

Weight: 81g/m
Norm: CE- EN1891- UIAA
Code: CST11
Color: ☐ white ☒ orange
 ☒ solid black



SPELEO 10,5mm

Weight: 70g/m
Norm: CE- EN1891- UIAA
Code: CST105
Color: ☐ white



SPELEO-2 10mm

Weight: 64g/m
Norm: CE- EN1891- UIAA
Code: C2ST10
Color: ☐ white ☒ orange
 ☒ solid black



SPELEO-2 9mm

Weight: 51g/m
Norm: CE- EN1891
Code: C2ST09
Color: ☐ white ☒ red



SPORT harnesses



Data Sheet

Type:	C	
Sizes:	Size 1	Size 2
Waist:	69-89cm	77-107cm
Legs:	46-61cm	53-69cm
Weight:	380 g	420 g
Norm:	CE-EN12277 - UIAA	
Code:	HDARTx	

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Climbing harness for kids with full ergonomics, and essential features. The sleek construction allows for total freedom of movement with incredible support and comfort. Easy and precise fitting by 4 fast autolocking buckles. 2 gear holders. Perfect for the new generation of champions.



SWORD kids

Type:	C
Sizes:	Size 0
Waist:	50-70cm
Legs:	32-48cm
Weight:	275 g
Norm:	CE-EN12277 - UIAA
Code:	HSWx



Harness ESCAPE-3

Type:	C
Size:	Universal
Waist:	55- 110 cm
Legs:	40 - 70 cm
Weight:	415 g
Material:	PA / PES
Norm:	CE-EN12277 - UIAA
Code:	HESC3

BAG



KOSMO multi-pitch bag

Features:

- Versatile main compartment.
- Inner Velcro tape to hold a water reservoir.
- One zipped pocket for the phone, purse, keys...
- Adjustable chest strap.
- Padded back structure.
- Ergonomic shoulder straps.
- Carrying handle.
- Made out of strong and supple fabric.
- Volume : 5 to 9,5 liters





CARGO travel bag

Features:

- Padded inner tablet pocket in the main compartment to protect your devices from shocks
- Large main compartment to fit your belongings
- Two gear holders inside the main compartment
- One large zipped pocket under the main flap for more arrangement capacity
- One separate rope tarp size 110cm x 110cm
- Adjustable chest strap
- Padded back structure
- Ergonomic shoulder straps
- Two carrying handles
- Made out of PVC for more durability
- Cabin luggage compatible size
- Volume : 40 liters



RB ROPE BAG

Designed for easy transport and use of your climbing rope, this robust and functional shoulder bag unfolds rapidly from one route to the next. The wide tarp offers a large surface to keep the rope protected from the ground. It closes easily with two adjustable metal hooks.

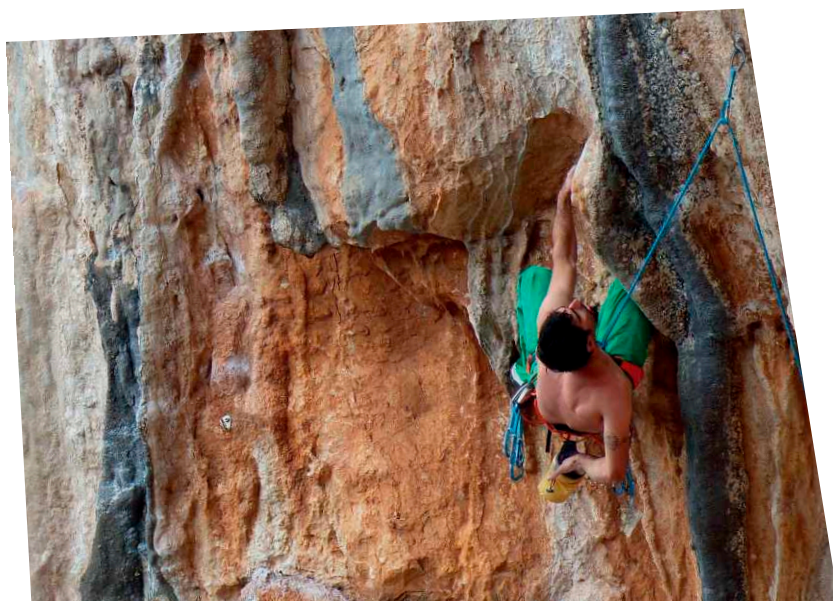
Features

- One main compartment for rope
- Integrated tarp / bag cover with dimensions 90cm x 78 to 95cm
- 2 loops to secure and find the rope ends
- Adjustable and padded shoulder strap



CHALK BAG

Chalk bag with polar fleece inside, its generous volume makes really easy to chalk-up; equipped with drawcord closure, brush holder, removable and adjustable waist belt.



O-FLEX range

For the indoor Edelweiss has developed its O-flex range which uses a unique and perfectly circular core, it allows to obtain outstandingly flexible and very round ropes. These indoor ropes will keep flexibility and total cohesion throughout their life. The fields tests showed that in Artificial Structure the range O-flex lasts 2 - 3 times longer.

1



O-FLEX 10.2mm

Weight: 65 g/m
Norm: CEEN892 - UIAA
Code: CO102
Color: ■ A21 ■ B21 ■ C21



1



O-FLEX 9.8mm

Weight: 63 g/m
Norm: CEEN892 - UIAA
Code: CO98
Color: ■ A-1300



GROUP harnesses

Harness MYGALE-2

Type: C
Size: Universal
Waist: max. 120cm
Legs: max. 80cm
Weight: 400 g
Material: PA / PES
Norm: CE-EN12277 - UIAA
Code: HMY2



Harness CHALLENGEsit

Type:	C	
Size:	XS- L	XL
Waist:	60-102 cm	60-117 cm
Legs:	max. 75 cm	max. 90cm
Weight:	400 g	450 g
Material:	Polyamide/Polyester	
Norm:	CE-EN12277 - UIAA	
Code:	HCC3	HCC3XL



Harness CHALLENGEchest

Type: D
Chest: 75- 115cm
Weight: 350 g
Material: Polyamide/Polyester
Norm: CE-EN12277 - UIAA
Code: HCT





Harness SPIDERJUNIOR-2

Type:	B
Fitsheight:	90-130 cm
Legs:	35-60 cm
Weight:	350 g
Norm:	CE-EN12277 - UIAA
Code:	HSJ2



METRO urban bag

- Inner laptop / water reservoir compartment.
- Large main compartment to fit your belongings.
- One zipped pocket under the main flap for the phone, purse, keys...
- Adjustable chest strap.
- Padded back structure.
- Ergonomic shoulder straps.
- External gear holders.
- Carrying handle.
- Made out of PVC for more durability.
- Volume : 17 liters.





CORDPRUSIK 6mm & 7mm

Material: Polyamid
 Diameter: 6mm 7mm
 Breaking strength: 7,2kN 9,8kN
 Weight: 26,5 g/m 33,5 g/m
 Norm: CEEN 564
 Code: C06P C07P
 Color: ■ yellow ■ red



Material: 67%Aramid / 33%Polyamid
 Diameter: 5,5 mm
 Breaking strength: 15kN
 Weight: 23 g/m
 Code: C055
 Color: ■ fuschia ■ turquoise

Multi purpose Polyamide accessory cords, with great abrasion resistance thanks to a specific braiding. Available on roll or packet lengths

Code	Diameter	length	Color A	ColorB	Weight	Breaking strength	Norm
C01	Cord 1mm	200m			0,65 g/m	0,35 kN	
C02	Cord 2mm	60m/ 10m			3,6 g/m	0,8 kN	
C03	Cord 3mm	60m/ 10m			6 g/m	1,8 kN	
C04	Cord 4mm	60m/ 10m			10,4 g/m	3,2 kN	EN564 UIAA
C05	Cord 5mm	60m/ 5m			18,7 g/m	5 kN	EN564 UIAA
C06	Cord 6mm	60m/ 5m			23,1 g/m	7,2 kN	EN564 UIAA
C07	Cord 7mm	60m/ 5m			31,9 g/m	9,8 kN	EN564 UIAA
C08	Cord 8mm	60m			47 g/m	12,8 kN	EN564 UIAA
C09	Cord 9mm	60m			53 g/m	16,2 kN	



ROPE course

Dynamic lanyard CONNECT65

Norm: CE
 Length: 65 cm
 Weight: 138 g with JETcarabiner
 Breaking strength: 15 kN
 Material: Polyamide
 Code: LCO65J

sewn sling **TUBULAR16 mm**

Code	Length	Color	Weight	Strength	Norm
SA16.30	30cm	Orange	20g	22kN	EN566 - EN795B- EN354
SA16.60	60cm	Black	38g	22kN	EN566 - EN795B- EN354
SA16.120	120cm	Red	73g	22kN	EN566 - EN795B- EN354
SA16.180	180cm	Orange	105g	22kN	EN566 - EN795B- EN354
SA16.240	240cm	Green	137g	22kN	EN566 - EN795B

sewn sling **TUBULAR19 mm**

Code	Length	Color	Weight	Strength	Norm
SA.30	30cm	Orange	25g	22kN	EN566 - EN795B- EN354
SA.60	60cm	Black	47g	22kN	EN566 - EN795B- EN354
SA.120	120cm	Red	89g	22kN	EN566 - EN795B- EN354
SA.180	180cm	Orange	129g	22kN	EN566 - EN795B- EN354
SA.240	240cm	Green	168g	22kN	EN566 - EN795B

sewn sling **FLAT 18 mm**

Code	Length	Color	Weight	Strength	Norm
SA18.30	30cm	Red	26g	22kN	EN566 - EN795B- EN354
SA18.60	60cm	Black	48g	22kN	EN566 - EN795B- EN354
SA18.120	120cm	Red	92g	22kN	EN566 - EN795B- EN354
SA18.180	180cm	Black	137g	22kN	EN566 - EN795B- EN354
SA18.240	240cm	Red	181g	22kN	EN566 - EN795B





sewn sling **DYNEEMA 7 mm**

Code	Length	Color	Weight	Norm
SADT.60	60cm	Blue	16g	EN566
SADT.120	120cm	Grey	30g	EN566



sewn sling **DYNEEMA 10 mm**

Code	Length	Color	Weight	Norm
SAD10.60	60cm	Black	20g	EN566 - EN795B- EN354
SAD10.120	120cm	Red	38g	EN566 - EN795B- EN354
SAD10.180	180cm	Black	56g	EN566 - EN795B- EN354



BELAY

KINETIC assisted belay device



Weight:	220 g
Material:	Cams,axis and rivets: Stainlesssteel Body and handle: Aluminum
Code:	MKIN
Norm:	CE- EN15151-1 - UIAA

The KINETIC is a compact belay device with manual assisted locking.

It is designed to belay in lead and top rope climbing techniques with both hands on the rope. In case of a fall the belayer has to hold the brake side of the rope and the apparel helps to arrest the fall by increasing the braking action. The KINETIC is a full metal built-in device for a solid and long lifetime, the cam profiles are specially shaped to be rope friendly and ensure a strong braking when needed. It is possible to lock the mobile flange with a screw, then the rope becomes captive. The recommended connector is our model JET.



S8

Length: 132 mm
Width: 74 mm
Weight: 102 g
Breaking strength: 25 kN
Material: Light alloy
Code: M88



D8

Length: 108 mm
Width: 80 mm
Weight: 92 g
Breaking strength: 25 kN
Material: Light alloy
Code: MD8

LINK screw closure

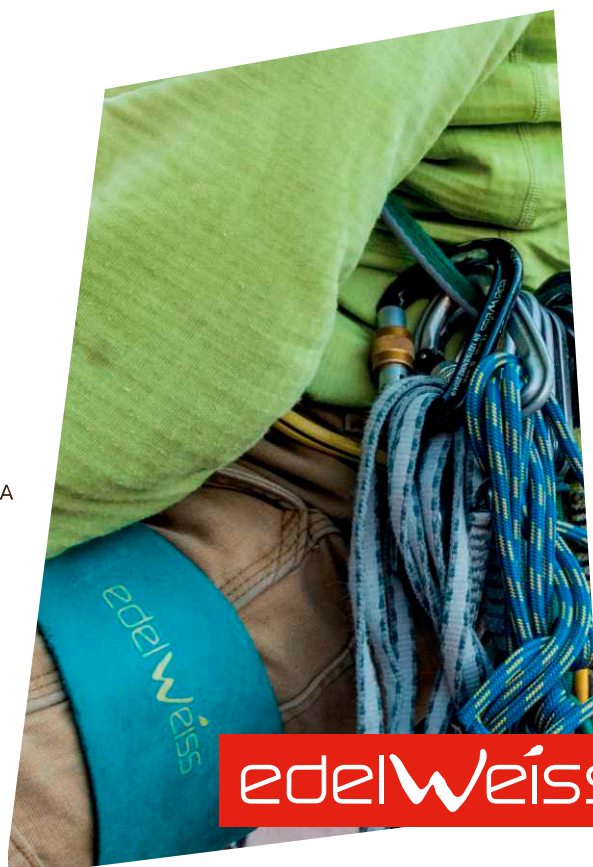


Type: H/B
Length: 105 mm
Width: 66 mm
Opening: 20 mm
Weight: 66 g
Major axis: 28 kN
Minor axis: 8 kN
Open: 8 kN
Material: Light alloy
Norm: CE- EN12275/362 - UIAA
Code: MLINK MLINK.B



JET screw closure

Type: B
Length: 107 mm
Width: 66 mm
Weight: 65 g
Major axis: 24 kN
Minor axis: 8 kN
Open: 7 kN
Material: Light alloy
Norm: CE- EN12275/362 - UIAA
Code: MJET.





GUARDHMS screw closure

Type:	H/B
Length:	120 mm
Width:	76 mm
Opening:	22 mm
Weight:	86 g
Major axis:	24 kN
Minor axis:	8 kN
Open:	8 kN
Material:	Light alloy
Norm:	CE- EN12275/362 - UIAA
Code:	MGUARD MLINK.B



GUARD3HMS 3 action opening

Type:	H/B
Length:	120 mm
Width:	76 mm
Opening:	22 mm
Weight:	100 g
Major axis:	24 kN
Minor axis:	8 kN
Open:	8 kN
Material:	Light alloy
Norm:	CE- EN12275/362 - UIAA
Code:	MGUARD3



GUARDO Oval screw closure

Type:	X/B
Length:	110 mm
Width:	61 mm
Opening:	18 mm
Weight:	73 g
Major axis:	22 kN
Minor axis:	8 kN
Open:	6 kN
Material:	Light alloy
Norm:	CE- EN12275/362 - UIAA
Code:	MGUARDO MGUARDO.B



O3 Oval 3 action opening

Type:	X/B
Length:	110 mm
Width:	61 mm
Opening:	16 mm
Weight:	81 g
Major axis:	22 kN
Minor axis:	8 kN
Open:	8 kN
Material:	Light alloy
Norm:	CE- EN12275/ 362 - UIAA
Code:	MO3

RIGGING

swivel **SWR**

Dimensions:	83 x 39mm
Weight:	88 g
Max. Breaking Strength:	22kN
Working Load Limit:	4kN
Material:	Light alloy
Norm:	CE- EN354
Code:	MSWR

TRAFIC111 Single pulley

Height:	72mm
Width:	58mm
Sheave:	27,5mm
1rope max.:	11mm
Weight:	120 g
Maximum Breaking Strength:	20kN
Working Load Limit:	2 x 2,5kN = 5kN
Material:	Light Alloy
Norm:	CE- EN12278 - UIAA
Code:	MP111

ROLLER 213R2

Double pulley with ball bearings



Height:	79mm
Width:	108mm
Weight:	290 g
Maximum Breaking Strength:	25kN
Working Load Limit:	10kN
Maximum speed:	15m/s
Efficiency:	95%
Body:	Light Alloy
Sheaves:	Stainless steel
Norm:	CE- EN12278 - UIAA
Code:	MP213R2

ROTOR113R Single pulley with ball bearings

Height:	81mm
Width:	44mm
Sheave:	28mm
1rope max.:	13mm max.: 12mm
Weight:	140 g
Max. Breaking Strength:	22kN
Working Load Limit:	2 x 2,5kN = 5kN
Efficiency:	95%
Body:	Light Alloy
Sheave:	Stainless steel
Norm:	CE- EN12278 - UIAA
Code:	MP113R

**ROTOR** Single pulley

Height:	81mm
Width:	44mm
Sheave:	21mm
1rope max.:	12mm
Weight:	90 g
Max. Breaking Strength:	20kN
Working Load Limit:	2 x 2,5kN = 5kN
Material:	Light alloy
Norm:	CE- EN12278 - UIAA
Code:	MROT



SPEED CONTROL

Weight: 113g/pair (M)
Material: Goat Leather
Polyamidfourway stretch fabric reinforced aramid fabric
Code: GL04



CONTROL

Weight: 126g/pair (M)
Material: High abrasion leather
Polyamidfourway stretch fabric anti cut aramid liner
Code: GL05



SENSOR mittens

Weight: 86 g/pair (M)
Material: Goat leather
High abrasion leather
Polyamidfourway stretch fabricanti cut aramid liner
Code: GL06



FIVE mittens

Weight: 85 g/pair (M)
Material: Goat leather High abrasion leather
Polyamidfourway stretch fabric anti cut aramid liner
Code: GL07





CRUNCHY CHALK

Pure at 99,9% this magnesium carbonate provides a perfect grip for climbing and other sports. The crunchy presentation reduces the environmental pollution. The composition without heavy metal, gluten and allergen preserves also your health.

Weight: 400 g
Code: WCRUN400



CHALK IN BALL DISPENSER

Pure at 99,9% this magnesium carbonate provides a perfect grip for climbing and other sports. The presentation in ball dispenser reduces powder waste. The composition without heavy metal, gluten and allergen preserves also your health.

Weight: 4 x 35 g
Code: WALL.35X4

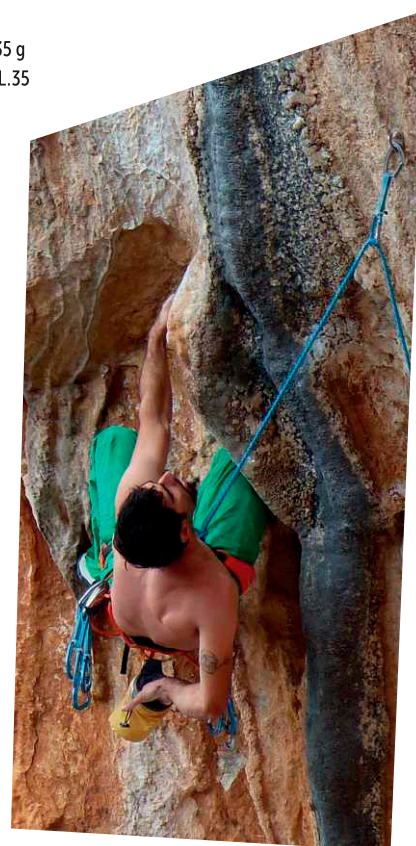
Weight: 2 x 35 g
Code: WALL.35



LIQUID CHALK

Liquid chalk without resin developed to avoid powder suspension in the air. Does not contain Resin.

Bottle: 250 ml
Code: LIQUID.PACK



ROPE BRUSH

Our own development for cleaning ropes after action. The brush adapts easy to different rope diameters. Fix the brush on the rope, then slide the brush along the rope while holding the rope under water.

Code: D.ROBRUSH

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CONNECTED TO **LIFE**



PROFESSIONAL 2025

**NEW
PRODUCT**



**super
everdry**

PROMAX 11 mm

Ropes from the PROMAX line benefit from a thick sheath, increasing the longevity of the rope in difficult or intensive work conditions. Stitched eye can be ordered.

Code: CSTP11U
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White ☒ Red ☒ Blue



☒ Yellow **supereverdry**

PERFORMANCES

Diameter	11 mm
Breaking strength	30 kN
Nb of falls factor 1	16
Impact force factor 0,3	5,6 kN
Static elongation	4%
Sheath percentage	43,7 %
Weight	75 g/m



PROMAX 10.5 mm

Ropes from the PROMAX line benefit from a thick sheath, increasing the longevity of the rope in difficult or intensive work conditions. Stitched eye can be ordered.

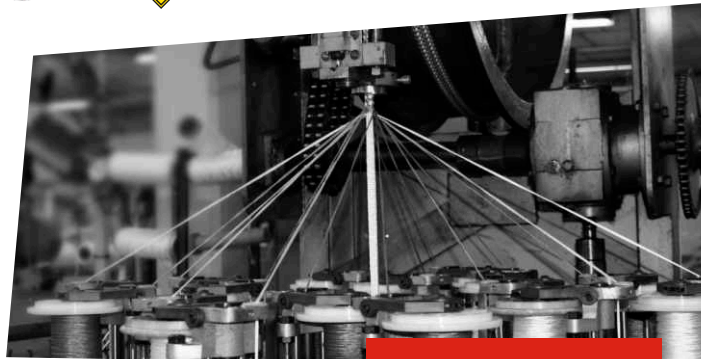
Code: CSTP105U
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White ☒ Red ☒ Blue



PERFORMANCES

Diameter	10,5 mm
Breaking strength	26 kN
Nb of falls factor 1	10
Impact force factor 0,3	5,3 kN
Static elongation	4,8 %
Sheath percentage	44 %
Weight	65 g/m



TEMP 11 mm

The Temp rope is conceived for hostile environments, such as high temperature or chemical hazard situation. Its aramide core withstands short periods at 300°C temperature; if the polyamide melts, the aramide core still holds 800daN.

At 500°C, the rope is completely destroyed.

Code: CSTPA
Lengths: 50 m, 100 m, 200 m
Material: Polyamid/Aramid
Norm: CE EN 1891 - UIAA
Type: A

☐ White ☒ Yellow ☒ Red



SPECIAL ropes

PERFORMANCES

Diameter	11 mm
Breaking strength	25 kN
Nb of falls factor 1	15
Impact force factor 0,3	5,6 kN
Static elongation	3,1 %
Sheath percentage	42 %
Weight	79 g/m



● Polyamid sheath

● Aramid

● Polyamid core

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RESCUE 13 mm

Low stretch rope for search and rescue activity.

Code: CST13
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White
 ☒ Red
 ☒ Blue
 ☒ Orange
 ☒ Black

PERFORMANCES

Diameter	13,4 mm
Breaking strength	44 kN
Nb of falls factor 1	>20
Impact force factor 0,3	5,4 kN
Static elongation	2,9 %
Sheath percentage	37 %
Weight	107 g/m



RESCUE 12 mm

The Rescue 12 mm rope was specially developed for rescue interventions when extra breaking strength is required. It remains easy to knot even with its large diameter.

Code: CSTN12
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☒ Black

PERFORMANCES

Diameter	12 mm
Breaking strength	35 kN
Nb of falls factor 1	>20
Impact force factor 0,3	5 kN
Static elongation	4,3 %
Sheath percentage	36,8 %
Weight	88 g/m

HARNESSES



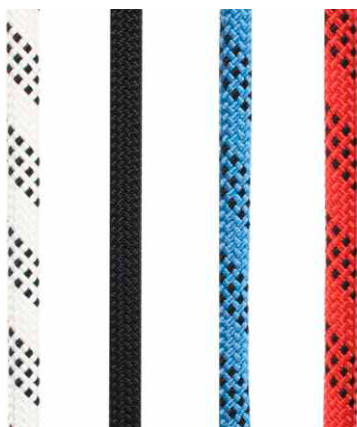
HERCULES ACTION SIT

Sit harness made from highly resistant materials. Padding is reinforced with a polyethylene plate. 2 revolving side attachment points at 180° according to the EN 358 standard. Formed and braided gear loops supporting lots for your equipment with a guaranteed capacity of 10 kg. Additional loops with a guaranteed capacity of 5 kg. Textile loop for the EN 813 standard attachment point is extra protected. Black colored harness for total discretion. Equipped with 3 COBRA (TM) quick release buckles to guarantee a perfect security even under load.

Code: HER.AK.SIT
S: Height: 155-175 cm
M-L: Height: 170-185 cm
XL: Height: 180-210 cm
Norm: CE - EN 813, EN 358

Waist: 70-90 cm Legs: 55-65 cm
 Waist: 80-105 cm Legs: 55-65 cm
 Waist: 90-130 cm Legs: 60-75 cm





PROLINE 11 mm

Ropes from the PROLINE line benefit from a thick sheath, increasing the longevity of the rope in difficult or intensive work conditions. Stitched eye can be ordered

Code: CSTP11
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White ☐ Black ☐ Blue ☐ Red



PERFORMANCES

Diameter	11 mm
Breaking strength	30 kN
Nb of falls factor 1	16
Impact force factor 0,3	5,6 kN
Static elongation	4%
Sheath percentage	43,7%
Weight	75g/m



PROLINE 10.5 mm

Ropes from the PROLINE line benefit from a thick sheath, increasing the longevity of the rope in difficult or intensive work conditions. Stitched eye can be ordered

Code: CSTP105
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White ☐ Black ☐ Blue ☐ Red



PERFORMANCES

Diameter	10,5 mm
Breaking strength	26 kN
Nb of falls factor 1	10
Impact force factor 0,3	5,3 kN
Static elongation	4,8 %
Sheath percentage	44 %
Weight	65 g/m



BUD 10.5 mm

Versatile low stretch rope with an optimal balance price/quality. Mostly used in moderate work situations.

Code: CSTB105
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White

PERFORMANCES

Diameter	10,5 mm
Breaking strength	27 kN
Nb of falls factor 1	>5
Impact force factor 0,3	5,5 kN
Static elongation	3,1 %
Sheath percentage	36,4 %
Weight	67 g/m



BUD II 10.5 mm

Versatile low stretch rope with an optimal balance price/quality. Mostly used in moderate work situations.

Code: CSTB105.50/100/200
Lengths: 50 m, 100 m, 200 m
Material: Polyamid
Norm: CE EN 1891 - UIAA
Type: A

☐ White

PERFORMANCES

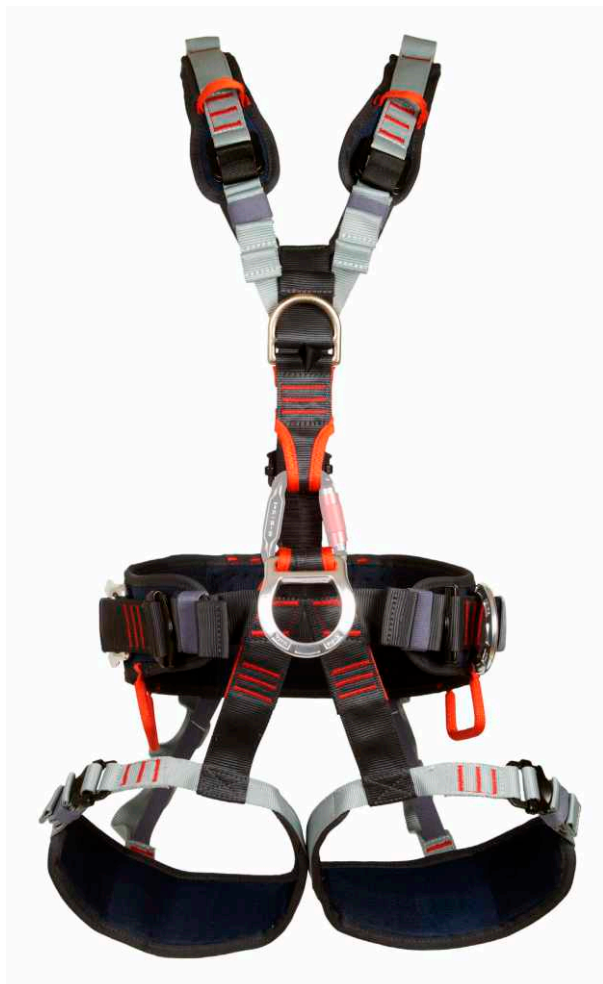
Diameter	10,5 mm
Breaking strength	28,2 kN
Nb of falls factor 1	>5
Impact force factor 0,3	5,5 kN
Static elongation	2,9%
Sheath percentage	35%
Weight	69g/m%

HARNESSES

HERCULES EVO full body

Combination of sit and shoulders

Code:	HEREVO.FUL		
S:	Height: 155-175 cm	Waist: 70-90 cm	Legs: 55-65 cm
M-L:	Height: 170-185 cm	Waist: 80-105 cm	Legs: 55-65 cm
XL:	Height: 180-210 cm	Waist: 90-130 cm	Legs: 60-75 cm
Norm:	CE - EN 813, EN 358, EN 361		



HERCULES EVO SIT

Sit harness made from highly resistant materials. Padding is reinforced with a polyethylene plate. 2 revolving side attachment points at 180° according to the EN 358 standard.

Formed and braided gear loops supporting lots for your equipment with a guaranteed capacity of 10kg.

- Additional loops with a guaranteed capacity of 5kg.
- Streak reflex at waist belt.
- Textile loop for the EN 813 standard attachment point is extra protected.
- 4 adjustment buckles.
- Easy to combine with Hercules Evo shoulders.

Code:	HEREVO.SIT		
S:	Height: 155-175 cm	Waist: 70-90 cm	Legs: 55-65 cm
M-L:	Height: 170-185 cm	Waist: 80-105 cm	Legs: 55-65 cm
XL:	Height: 180-210 cm	Waist: 90-130 cm	Legs: 60-75 cm
Norm:	CE - EN 813, EN 358		



QUADRO JUNCTION

Catch free nose trapezoid carabiner with automatic closure, its double action opening increases security, its specific shape is designed to perfectly connect webbing systems, such as sit and chest harnesses. i.e. our Hercules Evo.

Code:	MQUAD / MQUAD.M		
Weight:	80 g		
Type:	B		
Length:	85 mm		
Width:	70 mm		
Opening:	15 mm		
Major axis strength:	20 kN		
Minor axis strength:	10 kN		
Open gate strength:	5 kN		
Material:	Light Alloy		
Norm:	CE - EN362		

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HARNESSES



VULCAIN JACK

Fall arrest harness with front and back attachment point, designed to be super simple to wear, very light it offers a great ability in movement. The removable and breathable jacket increases the confort particularly in the shoulders area.

Code: HVUL.J
Weight: 1065 g
Norm: CE EN361
Sizes: Universal S-XL
for users from 155 to 200 cm

WORKING SEAT & RESCUE



NEW
PRODUCT

WORKING SEAT CLUB-2

Using large webbing straps for better stability and rigid sides the CLUB-2 is a comfortable seat for long suspensions. Perfectly adjustable thanks to its automatic buckles, versatile with its 2 main lateral gear loops and 1 loop at the bottom (each gear loop has a maximum Working Load Limit at 20kg) the CLUB-2 is an reliable and durable product for rope workers.

Code: HSEL.3
Weight: 1420 g
Seat surface: 42 x 15cm
Overall length: 54 cm
Width: 15 cm
Material loops: hold 20 kg max.



DELTA RESCUE

Vertical rescue harness equipped with shoulder straps, big textile attachment points and a back handle.

Code: HR.DELT
Size: Uni
Norm: CE EN 1497, EN 1498



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DOUBLE LANYARD WITH ENERGY ABSORBER



Code	Total length	Norm	Composition				Weight	Minimum clearance / 100kg factor 2
SHAB.V10	80 cm	EN355	Connector O3	+ ABSORB	+ V-Lanyard		385 g	4,7 m
SHAB.V15.C60	150 cm	EN355	Connector O3	+ ABSORB	+ V-Lanyard	+ 2 connectors C60	1450 g	5,30 m



LANYARDS



Norm: CE - EN358
Material: PA/PES for the lanyard Light Alloy for the adjuster and connector



ALTO Adjustable lanyard

Code	Size	Weight
LRA.200	200 cm	440 g
LRA.400	400 cm	645 g
LRA.200.P	200 cm	575 g
LRA.400.P	400 cm	780 g

TRAX

DYNAMIC LANYARD



Type	Code	Total length whitout any connectors	Norm
trax I	LDI.60	60 cm	EN354 - EN795B

DYNAMIC PROGRESSION LANYARD



Type	Code	Total length whitout any connectors	Norm
Trax V	LDV.65	30/65 cm	EN354

SWING LANYARD

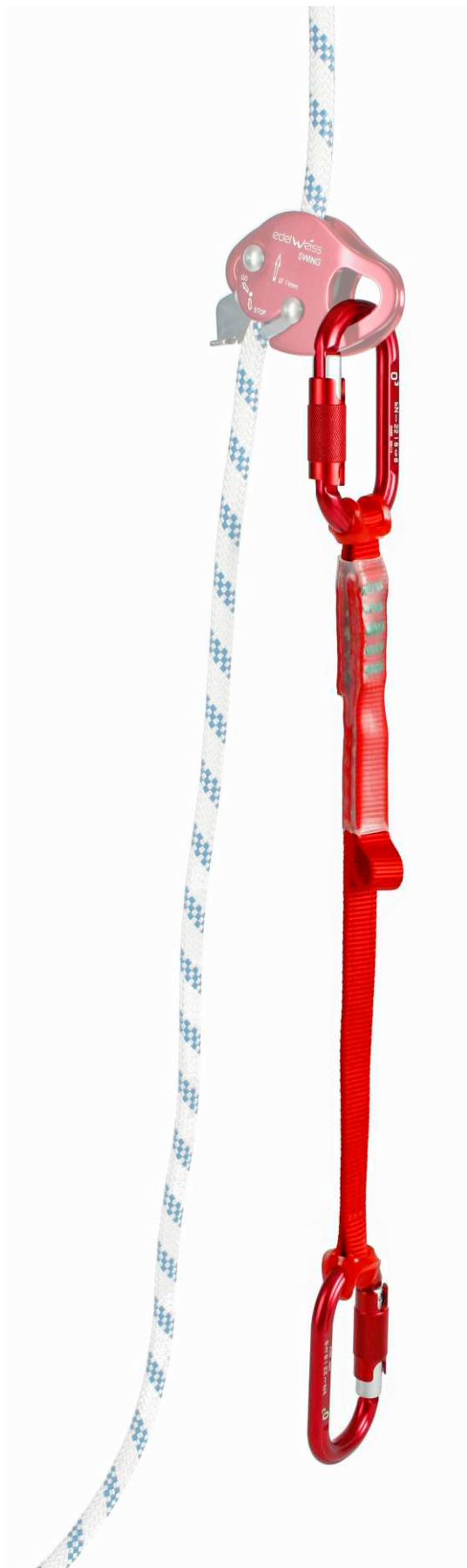
The SWING-LANYARD has two attachment points (20 & 40cm) and is certified to work with the Edelweiss SWING mobile fall arrest device, enabling it to be positioned away from the operator. It allows the operator to create a short or longer link dependent on their needs:

- Short link for work on a gentle slope or to limit the length of a fall (20 cm).
- Longer link to distance the rope from the operator and to gain freedom of movement (40 cm).

Strong points:

- Includes two restrainers to ensure the correct orientation of the connector at its extremity.
- Marked with a unique serial number.
- To be connected with our O3 (p 19)

Code:	LSWI
Weight:	64 g
Norm:	EN354
Breaking strength:	22 kN
Length:	20/40 cm



SWING

SWING is a mobile fall arrester with smooth rope friendly cams, designed to be used as the main fall arrest device or as a rope access back-up device, it can be placed or removed from the rope at any point, the cam allows to park the device on the rope. It can be associated with the SWING LANYARD length 20/40 cm to work away from the rope and can be released when loaded. The use in Rescue situation is also possible.

Code:	MSWING
Weight:	165 g
Norm:	CE EN 353-2: EN12841-A: RESCUE:
	Ø rope 11 mm
	Ø rope 11-13 mm Max. 100 kg
	Ø rope 11-13 mm Max. 200 kg



AS16 HANDLE ascender

This handle for rope ascent, takes advantage of a specific ergonomics allowing to position a hand on the top of the blocker and the other one in the wide handle, thus a drive at two hands is easy. The wide lower hole allows to connect simultaneously several carabiners whereas the upper hole allows to clip the rope to secure the crossings.

The full stainless steel mechanism insures a high durability.

Code:	MAS16
Weight:	240 g
Height:	235 mm
Width:	110 mm
Norm:	CE - EN 567 - EN 12841-B 100 kg
Norm:	For ropes 8 - 13 mm in EN 567
	For ropes 10 - 13 mm in EN 12841-B
Body & cam:	Light alloy
Lever:	Stainless steel
Handle & protection:	Plastic



TB16 CHEST ascender

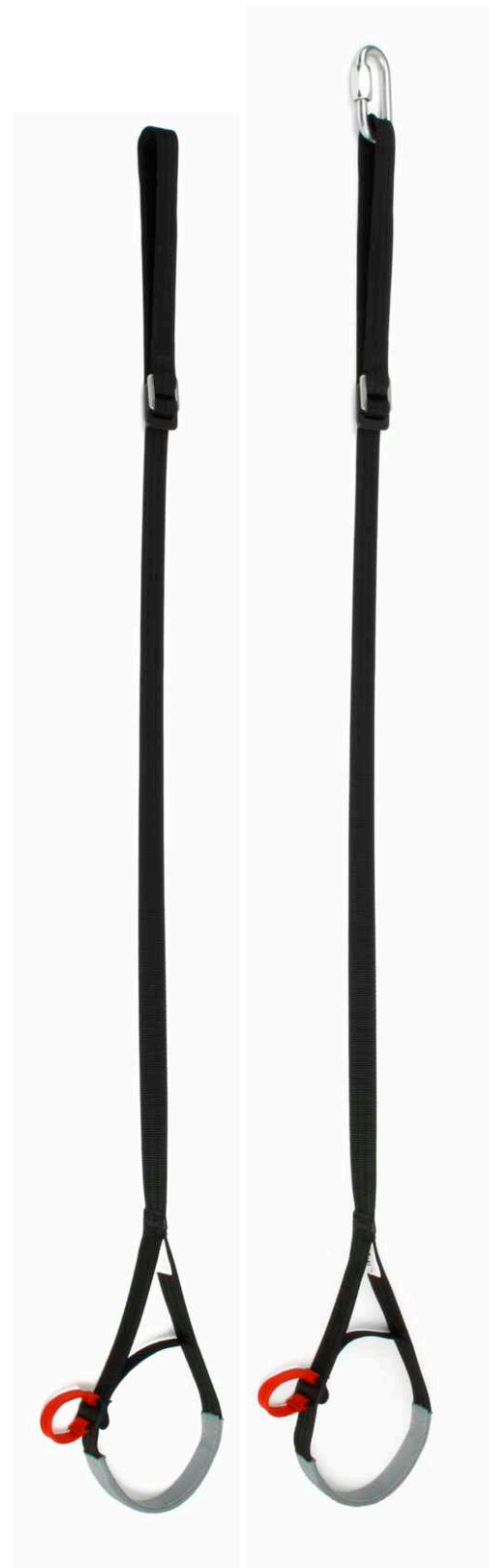
This very compact device is designed to fit perfectly our harness Hercules-Evo and as well all the fullbody harnesses with sternal Y straps construction. Its specific shape allows it not to turn on itself, thus improving the fluidity on the way up movement, the decreased position of the device improves the amplitude and efficiency of every movement. The full stainless steel mechanism insures a high durability.

Code:	MTB16
Weight:	160 g
Height:	82 mm
Width:	74 mm
Norm:	CE - EN 567 - EN 12841-B 100 kg
Norm:	For ropes 8 - 13 mm in EN 567
	For ropes 10 - 13 mm in EN 12841-B
Body & cam:	light alloy
Lever:	Stainless steel
Protection:	Plastic

SLOOP

SLOOP is a foot loop for rope ascent with handle or blocker. Adjustable in length (72-120cm) with fast tightening around the foot, the etrier is strengthened to preserve its opening and resist the abrasion. Also available with quick link.

Length:	Adjustable length from 72 to 120 cm
Weight:	70 g
Material:	Polyamide / Aluminium
Code:	LSLO
Code:	LSLO.M





CONNECTORS light alloy

C60 light alloy

Double gate automatic connector with wide 60 mm opening for scaffolding and other metallic structure.

Code:	MC60
Weight:	475 g
Length:	236 mm
Width:	114 mm
Eyelet:	22 mm
Breaking strength:	22 kN
Norm:	CE EN362 - UIAA



SK60 SCAFFOLD CONNECTOR light alloy

Scaffold connector with self locking system, Express opening 62 mm. Ergonomic handling, very light product which can fit on every lanyards even with already made eyelet.

Code:	MSK60
Weight:	240 g
Norm:	CE EN 362
Type:	A/T
Length:	245 mm
Width:	115 mm
Opening:	62 mm
Material:	Aluminium light alloy



PERFORMANCE light alloy

Eyelet connector with triple action opening for maximum security in sportive and professional activities. Catch free closure.

Code:	MPERFORMANCE
Weight:	134 g
Type:	K / T
Length:	138 mm
Width:	70 mm
Eyelet D:	24 mm
Major axis strength:	28 kN
Minor axis strength:	10 kN
Open strength:	10 kN
Norm:	CE EN 12275 / 362 - UIAA

CARABINERS light alloy



Z101 steel

Steel carabiner – screw gate

Code:	MZ101
Weight:	179 g



Z103 steel

Steel carabiner – triple action gate

Code:	MZ103
Weight:	198 g

Type:	B
Length:	107mm
Width:	57 mm
Major axis strength:	30 kN
Minor axis strength:	16 kN
Open strength:	8 kN
Norm:	EN 362

CARABINERS steel

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MAILLONS PEGUET



MAILLON OVAL 8 Steel - Zinc plated

Code:	MPEGO.08
Weight:	77 g
Length:	77 mm
Width:	33,5 mm
Opening:	11 mm
Breaking strength:	35 kN
Working Load Limit:	7 kN
Norm:	CE - EN362 - EN12275

MAILLON OVAL 10 Steel - Zinc plated

Code:	MPEGO.10
Weight:	137 g
Length:	89 mm
Width:	40,5 mm
Opening:	12 mm
Breaking strength:	55 kN
Working Load Limit:	11 kN
Norm:	CE - EN362 - EN12275



MAILLON DELTA 8 Steel - Zinc plated

Code:	MPEGD.08
Weight:	88 g
Length:	56 mm
Width:	73 mm
Opening:	10 mm
Breaking strength:	27 kN
Working Load Limit:	5 kN
Norm:	CE - EN362 - EN12275

MAILLON DELTA 10 Steel - Zinc plated

Code:	MPEGD.10
Weight:	153 g
Length:	87 mm
Width:	66 mm
Opening:	12 mm
Breaking strength:	45 kN
Working Load Limit:	9 kN
Norm:	CE - EN362 - EN12275



RIGGING



HERTZ XS light alloy

The HERTZ XS rigging plate is very small and light (42g), the smooth design will not damage textile slings. Equipped with one main connection point and three 15 mm additional holes he' s mostly dedi cated to difficult situations with limited space.

Code:	MHERTZ.XS
Weight:	42 g
Height:	61 mm
Width:	62 mm
Maximum Strength:	36 kN
Working Load Limit:	7 kN
Norm:	CE



HERTZ S light alloy

The HERTZ S rigging plate has a smooth design ideal for textile slings. Equipped with one main connection point and three 20mm additional holes, it can receive industrial connectors with big nuts such as triple action gate.

Code:	MHERTZ.S
Weight:	92 g
Height:	81 mm
Width:	83 mm
Maximum Breaking Strength:	45 kN
Working Load Limit:	9 kN
Norm:	CE



HERTZ M light alloy

The HERTZ M rigging plate has a smooth design ideal for textile slings. Equipped with one main connection point and seven 20 mm additional holes, it can receive industrial connectors with big nuts such as triple action gate. It' s a perfect compact device for complex rigging situations.

Code:	MHERTZ.M
Weight:	188 g
Height:	172 mm
Width:	83 mm
Maximum Breaking Strength:	45 kN
Working Load Limit:	9 kN
Norm:	CE

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sewn sling **TUBULAR 26 mm**

Classical sewn slings made of 26 mm tubular webbing.

Code	Length	Color	Weight	Strength	Norm
SA26.60	60cm	Green or Black	53 g	22 kN	EN566 - EN795B - EN354
SA26.80	80cm	Blue or Black	65g	22kN	EN566 - EN795B - EN354
SA26.120	120cm	Green, Black, Red	101 g	22 kN	EN566 - EN795B - EN354
SA26.150	150cm	Orange or Black	135g	22kN	EN566 - EN795B - EN354
SA26.180	180cm	Blue	165g	22kN	EN566 - EN795B - EN354

