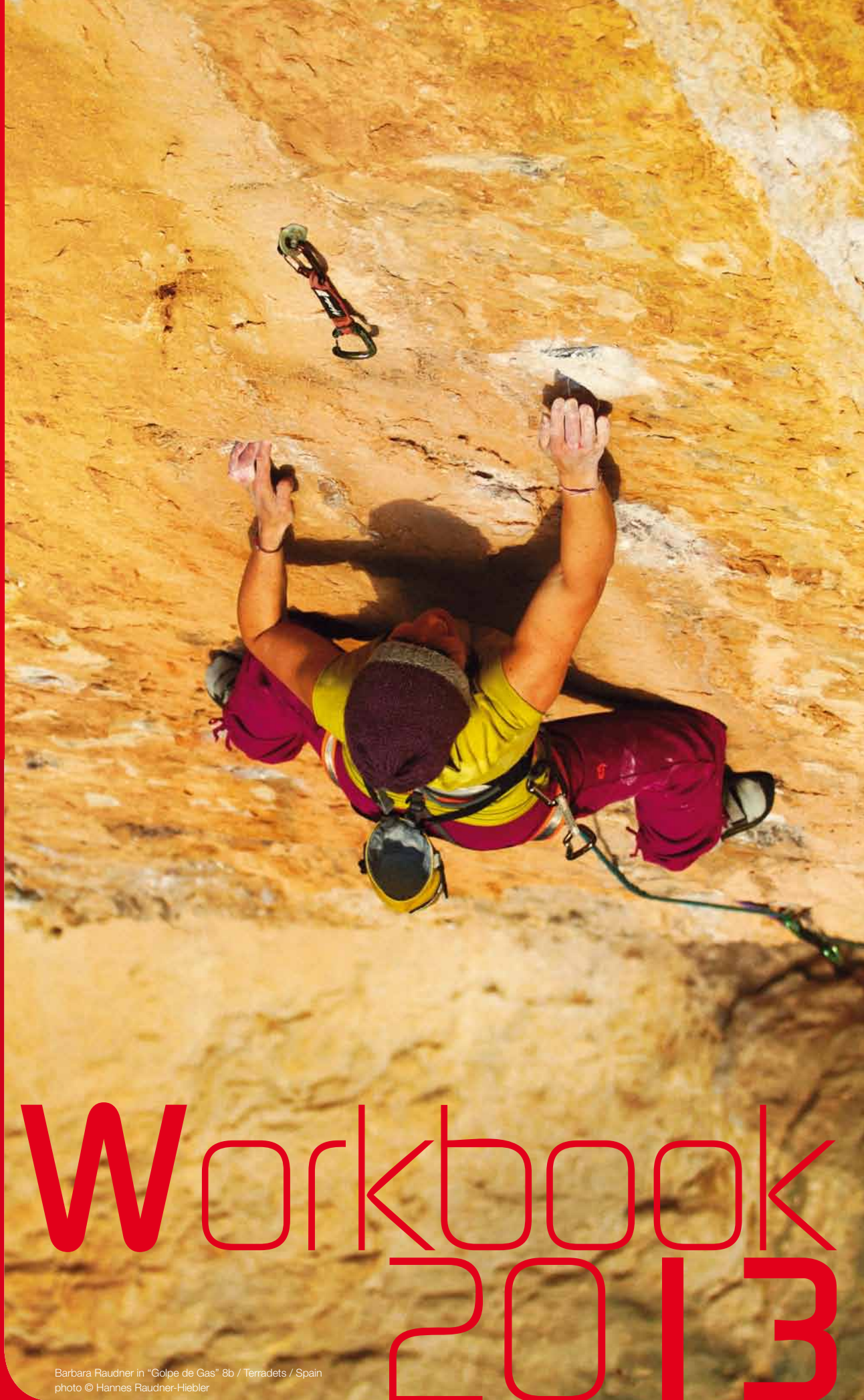




edelweiss

edelweiss-ropes.com



Barbara Raudner in "Golpe de Gas" 8b / Terradets / Spain
photo © Hannes Raudner-Hiebler

Workbook 2013



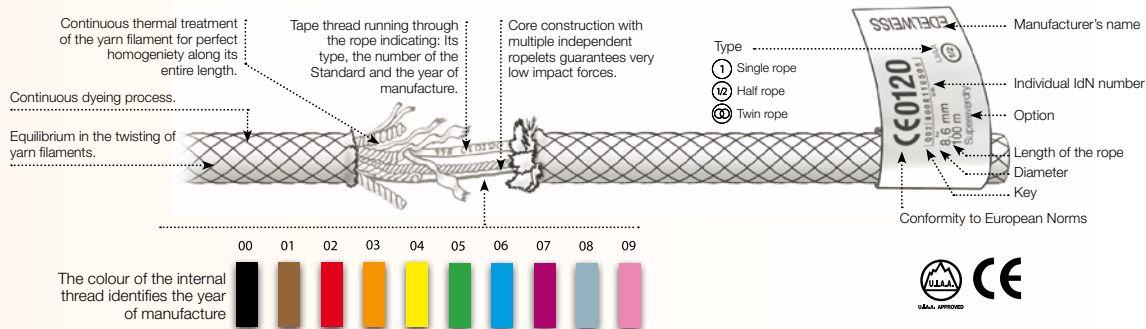
edelweiss

SOLID. The history, values and reputation of Edelweiss lie within that single world. Values of simplicity, efficiency and durability, that lead us to develop reliable products, always closer to the expectations of mountaineers and climbers. Thanks to an exceptionally tough sheath construction, Edelweiss ropes offer a reliability proven even in the harshest climbing conditions. Since the beginning we have made the choice of a thicker sheath yarn to manufacture ropes with a renowned level of quality. Our new Perform 3 process adds smoothness and suppleness to these qualities of resistance and durability. Edelweiss products are true to their reputation of solidity and reliability, in a range that is getting even more attractive. Alpinism, Canyoning or Climbing, safety, freedom and fun are a whole. To make them one, there is Edelweiss.

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Understanding your Rope



EDELWEISS ISO 9001 : 2008 certified company

The EDELWEISS quality system is certified according to ISO 9001 norm stand 2008 by SGS. Certificate number : FR05 / 0340QU.1

CE0120

EDELWEISS : company certified according to the paragraph 11B of Directive EEC / 89 / 686.

EDELWEISS is certified according to paragraph 11B of the Directive EEC / 89 / 686 on Personal Protective Equipments by notified body SGS. The EDELWEISS PPE certified according to the European Norm are therefore marked with CE0120. Certificate number : GB00 / 52085.



EDELWEISS : member of the UIAA safety commission.

For many years EDELWEISS is a member of the UIAA safety commission and all our products conform to the UIAA norms.

PERFORM 3 NEW GENERATION ROPES

lightness lightness lightness
durability durability softness softness

What generation will you choose?

Thanks to a long experience in manufacturing and developing products dedicated to verticality, EDELWEISS introduces Perform 3, a new generation of ropes, true to our reputation of durability and reliability, lighter and of better handling, with even more shock absorption. This is the result of a dedicated development on the material, its treatment and on the very construction of the rope itself.

In terms of gear, weight is the worst enemy.

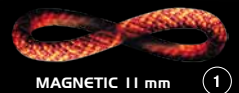
Perform 3, using the latest generations in polymers allows a difference in weight of up to 5 grams per meter on the MAGNETIC. Multiply this by the length of your rope and you will see the advantage!

Better performance also means lower impact force: the lower it is the more comfortable for the climber when falling.

The ratio durability/shock absorption must therefore tend to guarantee the endurance of the rope as well as security for the climber. Thanks to a specific work on the thermal treatment of the threads, Perform 3 can provide with a gain in impact force performance of up to 12.5% on a same diameter rope.

Security of course, is for a rope to resist a series of falls in order to preserve life. UIAA norm has the ropes tested in extreme conditions of repeated falls that would most likely be lethal to the climber. The new generation of EDELWEISS ropes, Perform 3, can sustain up to two more of these drastic test falls.

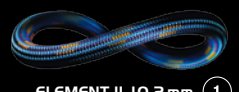
To get to that level of performance, the braiding and torsion of the threads have been optimized so as to have both core and sheath working perfectly homogeneously. This is also how we succeeded in introducing several Perform 3 ropes with Sharp Edge Resistance, another evidence for EDELWEISS quality!



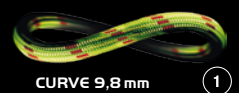
MAGNETIC 11 mm (1)



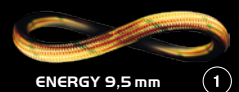
GEOS 10,5 mm (1)



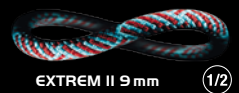
ELEMENT II 10,2 mm (1)



CURVE 9,8 mm (1)



ENERGY 9,5 mm (1)



EXTREM II 9 mm (1/2)



LITHIUM 8,5 mm (1/2)

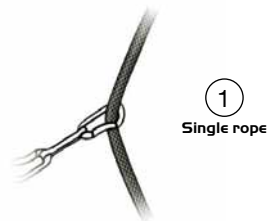


OXYGEN II 8,2 mm (1/2)



HELIUM 7,9 mm (∞)

Perform 3 single ropes are amazing for their suppleness, user comfort and the safety level they bring. MAGNETIC 11 and GEOS 10,5 even benefit from the Sharp Edge Resistance. The thinner ropes, thanks to the fluidity of HD Cover, follow you smoothly through the most demanding pitches.

①
Single rope

magnetic 11 mm

①
Single rope

PERFORM 3

3505.MID.ROPE
INDICATOR

Rope for professionals who use their gear intensively and expect maximum safety.

- 📍 **Impact force factor 1,77: 8,5 kN**
- ⬇️ **Nb of falls factor 1,77: 15,0**
- ⬆️ **First fall elongation: 35,5 %**
- ⬆️ **Static elongation: 9,0 %**
- 📏 **Sheath slippage: 0,0 mm**
- Weight: 75,0 g/m**
- Material: Polyamide**

C3A11.

col A 1100 / Supereverdry



CE EN 892 - UIAA

geos 10.5 mm

①
Single rope

PERFORM 3

3505.MID.ROPE
INDICATOR

Its classical and reassuring diameter is perfect both for easy route and extreme projects.

- 📍 **Impact force factor 1,77: 8,3 kN**
- ⬇️ **Nb of falls factor 1,77: 13,0**
- ⬆️ **First fall elongation: 36,0 %**
- ⬆️ **Static elongation: 9,2 %**
- 📏 **Sheath slippage: 0,0 mm**
- Weight: 71,0 g/m**
- Material: Polyamide**

C3A105.

col A 1101 / Supereverdry
col B 1102 / Supereverdry

CE EN 892 - UIAA

element II 10.2 mm

①
Single rope

PERFORM 3

3505.MID.ROPE
INDICATOR

option



ELEMENT II is probably the ultimate versatile rope, climbing recreation, major routes and Alpine, it will take you everywhere.

- 📍 **Impact force factor 1,77: 8,3 kN**
- ⬇️ **Nb of falls factor 1,77: 11,0**
- ⬆️ **First fall elongation: 36,0 %**
- ⬆️ **Static elongation: 9,3 %**
- 📏 **Sheath slippage: 0,0 mm**
- Weight: 66,0 g/m / Material: Polyamide**

C3P102.

Supereverdry : C3A102.

col A 1103 / Supereverdry
col B 1104 / Supereverdry
col C 1103 / Supereverdry / ARC
col D 1105
col E 1106
col F 1106 / ARC

CE EN 892 - UIAA



PERFORM³

NEW GENERATION ROPES

Barbara Raudner/ Full equip 8c / Oliana / Spain
Crédit photo : © Hannes Raudner-Hiebler

edellweiss

curve 9.8 mm

①
Single rope

PERFORM³

HD COVER

3505.MID.ROP
INDICATO

option

ARC

The CURVE is fluid, light in weight and suits climbers who want to progress to a higher level.

- 📍 Impact force factor 1,77: 8,1 kN
- 📉 Nb of falls factor 1,77: 9,0
- ⬆ First fall elongation: 37,0 %
- 📊 Static elongation: 9,4 %
- 📏 Sheath slippage: 0,0 mm

Weight: 61,0 g/m
Material: Polyamide

- col A 1107
- col B 1108
- col C 1108 / ARC

C3P98.



CE EN 892 - UIAA

energy 9.5 mm

①
Single rope

PERFORM³

HD COVER

3505.MID.ROP
INDICATO

option

ARC

Extremely light and dedicated to pure performance, the ENERGY is perfect for climbers of advanced to top level.

- 📍 Impact force factor 1,77: 8,1 kN
- 📉 Nb of falls factor 1,77: 7,0
- ⬆ First fall elongation: 37,0 %
- 📊 Static elongation: 9,5 %
- 📏 Sheath slippage: 0,0 mm

Weight: 58,0 g/m
Material: Polyamide

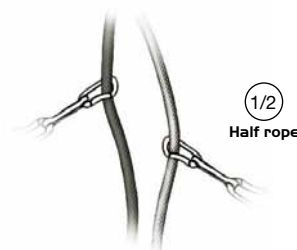
- col A 1109
- col B 1110
- col C 1111 / ARC

C3P95.



CE EN 892 - UIAA

The half ropes and twinropes of the Perform 3 range offer outstanding qualities of durability and strength but also lightweight and performance. They play the games of ice, rock or mixed alpinism as well as big wall climbing.



extrem II 9 mm

(1/2)
Half rope

PERFORM 3

SHARP EDGE
RESISTANT

option
SUPEREVERDRY

This durable half rope performs well in difficult conditions and is suitable for professionals.

- 📍 **Impact force factor 1,77: 5,8 kN**
- ⬇️ **Nb of falls factor 1,77: 15,0**
- ⬆️ **First fall elongation: 35,0 %**
- 📏 **Static elongation: 11,0 %**
- 📏 **Sheath slippage: 0,0 mm**
- ⚖️ **Weight: 52,0 g/m**
- 📄 **Material: Polyamide**

- col A 1116 / Supereverdry
- col B 1117 / Supereverdry
- col C 1114
- col D 1115

C3P09.
Supereverdry : C3A09.



CE EN 892 - UIAA

lithium 8.5 mm

(1/2)
Half rope

PERFORM 3

option
SUPEREVERDRY

Half rope with outstanding ratio weight/durability, designed for alpinism on rock, snow or ice. Standard or Supereverdry.

- 📍 **Impact force factor 1,77: 5,6 kN**
- ⬇️ **Nb of falls factor 1,77: 12,0**
- ⬆️ **First fall elongation: 35,0 %**
- 📏 **Static elongation: 11,0 %**
- 📏 **Sheath slippage: 0,0 mm**
- ⚖️ **Weight: 48,0 g/m**
- 📄 **Material: Polyamide**

- col A 1201 / Supereverdry
- col B 1202 / Supereverdry
- col C 1203
- col D 1204

C3P085.
Supereverdry : C3A085.



CE EN 892 - UIAA

oxygen II 8.2 mm

(1/2)
Half rope

PERFORM 3

SUPEREVERDRY

HD COVER

Half rope of superb quality, performance and exceptional life span. Very light weight, great for long routes and demanding mountaineers.

- 📍 **Impact force factor 1,77: 5,5 kN**
- ⬇️ **Nb of falls factor 1,77: 8,0**
- ⬆️ **First fall elongation: 36,0 %**
- 📏 **Static elongation: 11,5 %**
- 📏 **Sheath slippage: 0,0 mm**
- ⚖️ **Weight: 43,0 g/m**
- 📄 **Material: Polyamide**

- col A 1118 / Supereverdry
- col B 1119 / Supereverdry

C3A082.



CE EN 892 - UIAA



Twin rope






helium 7.9 mm



Twin rope



Great finesse and a lot of fluidity are the advantages of this twin rope from the top level.

-  **Impact force factor 1,77: 8,5 kN**
-  **Nb of falls factor 1,77: 13,0**
-  **First fall elongation: 34,0 %**
-  **Static elongation: 9,0 %**
-  **Sheath slippage: 0,0 mm**

Weight: 40,0 g/m

Material: Polyamide

col A 1120 / Supereverdry

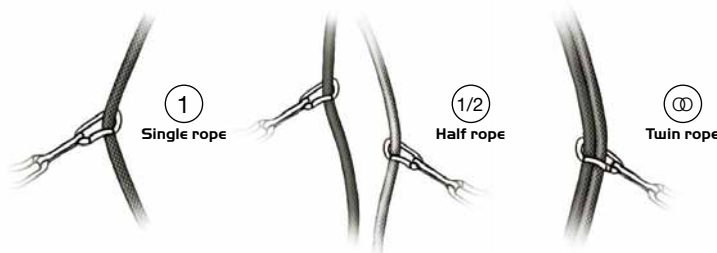
col B 1121 / Supereverdry



CE EN 892 - UIAA

C3A079.

PERFORMANCE 9.2 | CONCEPT AND ROPE



performance 9.2 mm



Single rope








Half rope



Twin rope



Being at once single rope, half rope and twin rope, the PERFORMANCE is an hybrid product that synthesizes the extreme needs of experts.

-  **Impact force factor 1,77:**
-  **Nb of falls factor 1,77:**
-  **First fall elongation:**
-  **Static elongation:**
-  **Sheath slippage: 0,0 mm**

Weight: 53,0 g/m

Material: Polyamide

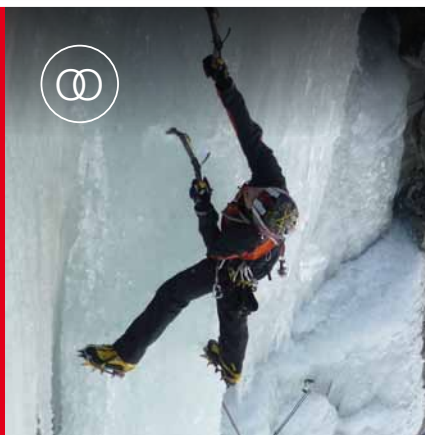
col A 1122 / Everdry

col B 1123 / Everdry



CE EN 892 - UIAA






CR92.



touring 8.5 mm


Half rope

Half rope for hiking or glacier walking.

-  **Impact force factor 1,77: 5,8 kN**
-  **Nb of falls factor 1,77: 8,0**
-  **First fall elongation: 33,0 %**
-  **Static elongation: 9,0 %**
-  **Sheath slippage: 0,0 mm**
- Weight: 48,0 g/m**
- Material: Polyamide**

CP085.

■ col 1301

CE EN 892 - UIAA






**discover 8 mm**


Twin rope



SUPEREVDRY

Compact twin rope, designed for glacier walking.

-  **Impact force factor 1,77: 9,0 kN**
-  **Nb of falls factor 1,77: 14,0**
-  **First fall elongation: 32,0 %**
-  **Static elongation: 7,0 %**
-  **Sheath slippage: 0,0 mm**
- Weight: 42,0 g/m**
- Material: Polyamide**

CAD08.

■ col 1303 / Supereverdry

CE EN 892 - UIAA

**kit freeride**

This set is fit for freeriders who want to access uneasy steeps, set up a belay anchor, rappel or get a way out a sketchy couloir. Features:

- 30m 8,5mm rope,
- 5m 7mm cord,
- two screwgate carabiners,
- one figure of 8,
- two 120cm slings,
- one 180cm sling,
- one randonnéé harness.



KIT.FR.01

© Shutterstock / TEA

o-flex 10.2 mm








Single rope






360°.MID.ROPE
INDICATOR

Very supple rope developed for indoor climbing with the new O-Flex concept that creates superb handling and great abrasion resistance.

-  **Impact force factor 1,77: 8,2 kN**
-  **Nb of falls factor 1,77: 8,0**
-  **First fall elongation: 35,0 %**
-  **Static elongation: 9,5 %**
-  **Sheath slippage: 0,0 mm**

Weight: 65,0 g/m**Material: Polyamide**

-  col F 100
-  col F 101
-  col F 102

CO102.



CE EN 892 - UIAA

o-flex 9.8 mm








Single rope



360°.MID.ROPE
INDICATOR

Outstanding supple rope specifically developed for intense use (top-roping) with the new O-Flex concept that creates superb handling and great abrasion resistance.

-  **Impact force factor 1,77: 8,2 kN**
-  **Nb of falls factor 1,77: 6,0**
-  **First fall elongation: 34,0 %**
-  **Static elongation: 9,8 %**
-  **Sheath slippage: 0,0 mm**

Weight: 63,0 g/m**Material: Polyamide**

-  col A 1300

CO98.



CE EN 892 - UIAA

new

The O-Flex process created and used by EDELWEISS to build a particular range of climbing ropes consists in an innovative braiding system, and a single perfectly round core element. It creates a round and incredibly flexible rope. This climbing rope will keep its flexibility and perfect cohesion throughout its life. Tests have shown that on artificial climbing structure the O-flex process multiplies by 2 to 3 the rope life span.

canyon



Low-stretch rope made of a polyester-Polyamide composite sheath, with Everdry treatment. The rope has a high resistance to abrasion whilst remaining supple in use. Compared to a standard polyamide sheath, the shrinkage in water is reduced by a factor of 3.



9.6 mm

CSTC96.

Rope: Type B
Diameter: 9,6 mm
Breaking strength: 21 kN
Strength with Figure-of-8 knot: 14 kN
Number of falls factor 1: 12
Impact force factor 0,3: 4,2 kN
Elongation 50/150 kg: 4,5 %
Sheath slippage: 0 %
Knotability: 0,98
Shrink in water: 1 %
Sheath percentage: 44 %
Weight: 59,0 g/m
Material: Polyamide / Polyester

CE EN 1891 - UIAA

10 mm

Rope: Type A
Diameter: 10 mm
Breaking strength: 23 kN
Strength with Figure-of-8 knot: 17 kN
Number of falls factor 1: 6
Impact force factor 0,3: 5 kN
Elongation 50/150 kg: 4,5 %
Sheath slippage: 0 %
Knotability: 1,00
Shrink in water: 1,3 %
Sheath percentage: 35 %
Weight: 68,0 g/m
Material: Polyamide / Polyester

CE EN 1891 - UIAA

CSTC10.

10.6 mm

CSTC106.

Rope: Type A
Diameter: 10,6 mm
Breaking strength: 25 kN
Strength with Figure-of-8 knot: 18 kN
Number of falls factor 1: 15
Impact force factor 0,3: 5,2 kN
Elongation 50/150 kg: 4 %
Sheath slippage: 0 %
Knotability: 1,01
Shrink in water: 1,5 %
Sheath percentage: 37 %
Weight: 71,0 g/m
Material: Polyamide / Polyester

CE EN 1891 - UIAA

Speleo

Low stretch rope for caving and other activities where low stretch ropes are recommended.



10 mm

CST10.

Rope: Type A
Diameter: 10 mm
Breaking strength: 23 kN
Strength with Figure-of-8 knot: 17 kN
Number of falls factor 1: 7
Impact force factor 0,3: 5,5 kN
Elongation 50/150 kg: 4 %
Sheath slippage: 0 %
Knotability: 1,00
Shrink in water: 4,5 %
Sheath percentage: 31 %
Weight: 66,0 g/m
Material: Polyamide

CE EN 1891 - UIAA

□ white

10,5 mm

CST105.

Rope: Type A
Diameter: 10,5 mm
Breaking strength: 27 kN
Strength with Figure-of-8 knot: 18,5 kN
Number of falls factor 1: 9
Impact force factor 0,3: 5 kN
Elongation 50/150 kg: 3,5 %
Sheath slippage: 0 %
Knotability: 1,09
Shrink in water: 4,2 %
Sheath percentage: 35 %
Weight: 70,0 g/m
Material: Polyamide

CE EN 1891 - UIAA

□ white

11 mm

CST11.

Rope: Type A
Diameter: 11 mm
Breaking strength: 30 kN
Strength with Figure-of-8 knot: 20 kN
Number of falls factor 1: >20
Impact force factor 0,3: 5,1 kN
Elongation 50/150 kg: 3 %
Sheath slippage: 0 %
Knotability: 1,01
Shrink in water: 3,4 %
Sheath percentage: 33,6 %
Weight: 81,0 g/m
Material: Polyamide

CE EN 1891 - UIAA

□ white
 ■ black
 ■ orange
 ■ solid black
 ■ kaki

speleo 9 mm

Rope: Type B
Diameter: 9 mm
Breaking strength: 19 kN
Strength with Figure-of-8 knot: 13,5 kN
Number of falls factor 1: 6
Impact force factor 0,3: 4,5 kN
Elongation 50/150 kg: 4 %
Sheath slippage: 0 %

Knotability: 0,98
Shrink in water: 3 %
Sheath percentage: 33 %
Weight: 57,0 g/m
Material: Polyamide
CE EN 1891 - UIAA

□ white
 ■ kaki
 ■ solid black

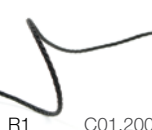


CST09.

cord

Multi purpose Polyamide accessory cords, with great abrasion resistance thanks to a specific braiding.

1 mm
0,65 g/m
0,35 kN



R1

C01.200

2 mm
3,6 g/m
0,8 kN



R2

C02.60

3 mm
6 g/m
1,8 kN



R3

C03.60

4 mm
10,4 g/m
3,2 kN



R4

C04.60

CE EN 564 - UIAA (Material : Polyamide)

5 mm
18,7 g/m
5,0 kN



R5

C05.60

6 mm
23,1 g/m
7,2 kN



R6

C06.60

7 mm
31,9 g/m
9,8 kN



R7

C07.60

8 mm
47 g/m
12,8 kN



R8

C08.60

9 mm
53 g/m
16,2 kN



R9

C09.60



5.5 mm aramide

Accessory cord with aramid core combining high tensile strength with light weight.

5,5 mm 23 g/m 18 kN
Material: Polyamide / Aramide



C055.60

cord prussik

Multi purpose Polyamide accessory cord, with great abrasion resistance thanks to a specific braiding. Its dynamic core gives an extra absorbant capacity in the safety chain.

7 mm 33,49 g/m 9,8 kN
Material: Polyamide
CE EN 564 - UIAA



C07P.60

connect65

Dynamic rope lanyard, must-have, improved safety item! Fitted with catch free closure HMS screw carabiner. Attached to the harness via a larksfoot knot.

65 cm 138 g with JET carabiner
Material: Polyamide
Breaking strength: 15 kN
Carabiner: EN 12275 type H
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open strength: 7 kN



LCO65.J

slings

16 mm

Sewn slings with 16mm tubular tape, ideal balance between the lightness of Dyneema and the robustness of a classical tape.

30 cm	20 g	22 kN	
60 cm	38 g	22 kN	■
120 cm	73 g	22 kN	■
180 cm	105 g	22 kN	■
240 cm	137 g	22 kN	■

Material: Polyamide
CE EN 566 - UIAA

SA16.

19 mm

Classical sewn slings made of 19mm tubular webbing.

30 cm	25 g	22 kN	■
60 cm	47 g	22 kN	■
120 cm	89 g	22 kN	■
180 cm	129 g	22 kN	■
240 cm	168 g	22 kN	■

Material: Polyamide
CE EN 566 / 795B - UIAA

SA.



flat sling

18 mm

Light weight sewn slings made of flat 18mm tape.

30 cm	26 g	22 kN	■
60 cm	48 g	22 kN	■
120 cm	92 g	22 kN	■
180 cm	137 g	22 kN	■
240 cm	181 g	22 kN	■

Material: Polyamide CE EN 566 - UIAA



SA18.

dyneema slings

7 mm

60 cm	16 g	22 kN	■
120 cm	30 g	22 kN	■

Material: Dyneema / Polyamide
CE EN 566 - UIAA

SADT.

10 mm

30 cm	11 g	22 kN	■
60 cm	20 g	22 kN	■
120 cm	38 g	22 kN	■

SAD10.

180 cm	56 g	22 kN	■
240 cm	73,5 g	22 kN	■

Material: Dyneema / Polyamide
CE EN 566 - UIAA



new generation harness

A new definition for comfort and performance.
Concept: Alpha Design / Concept: Omega Link

venom

Seat harness with Alpha design and Omega Link. Lightweight adjustable versatile climbing/ alpine harness. High comfort level thanks to its anatomic structure and support. Four semi-rigid, inclined gear loops, three quick-adjust light alloy buckles.



Type: C
Sizes: S - M - L

Weight / g: 340 in M
Material: Polyamide / Polyester

Ω MEGA LINK

CE EN 12277 - UIAA



Sizes:	S	M	L
Waist / cm:	67 > 78	77 > 88	87 > 98
Legs / cm:	46 > 58	50 > 62	55 > 67

H3VE.

venom lady

Seat harness with Alpha design and Omega Link. Adjustable lightweight versatile climbing/ alpine harness shaped for women. High comfort level thanks to its anatomic structure and support. Anatomically designed waistbelt with four semi-rigid, inclined gear loops, three quick-adjust light alloy buckles.



Type: C
Sizes: S - M - L

Weight / g: 340 in M
Material: Polyamide / Polyester

Ω MEGA LINK

CE EN 12277 - UIAA



Sizes:	S	M	L
Waist / cm:	67 > 78	77 > 88	87 > 98
Legs / cm:	46 > 58	50 > 62	55 > 67

H3VL.



Lightweight harnesses with high comfort level thanks to an anatomic structure and support. Exclusive legloop design for outstanding support and comfort even in longtime suspension.



The back junction on the harnesses featuring Omega Link prevents legloops getting mixed up and facilitates putting the harness on. Omega Link ensures comfortable seat area support even at longlasting belays or rappellings.



antidote



Seat harness with Alpha design and Omega Link, for climbing/alpine use. High comfort level thanks to its anatomic structure belt and reinforced back support. Anatomically designed waistbelt with four gear loops, two of which inclined and semi-rigid, two gear holder inserts, haul loop and drop-seat. Three quick-adjust light alloy buckles. Two belay loops.

Sizes:	1	2
Waist / cm:	55 > 85	70 > 105
Legs / cm:	50 > 62	55 > 67



Type: C
Sizes: 1 - 2

Weight / g: 415 in Size 2
Material: Polyamide / Polyester

CE EN 12277 - UIAA



H3ANT.

placebo



Seat harness with Alpha design for the advanced climbers looking for lightweight and comfortable equipment. High comfort level thanks to its anatomic structure and support. Anatomically designed waistbelt with four semi-rigid, inclined gear loops, easy belt closure via light alloy double buckle.

Sizes:	S	M	L
Waist / cm:	67 > 78	77 > 88	87 > 98
Legs / cm:	46 > 58	50 > 62	55 > 67



Type: C
Sizes: S - M - L

Weight / g: 265 in M
Material: Polyamide / Polyester

CE EN 12277 - UIAA



H3PLAC.

challenge bg

HCT

Completely adjustable chest harness with compact construction. Developed for use with our Challenge sit harness. Raises safety margin in falls. Can be used with any sit harness.

Type	D
Chest / cm	75 > 115
Weight / g	350

CE EN 12277 - UIAA



adjustable



adjustable



challenge hg

Adjustable unpadded harness with three auto locking buckles and two sliding gear loops. A single visible attachment point, closing of the waist on the right side, for easy checking by the instructor in rope courses. Ideal for via ferrata and activity centres.

Size	XL	
Type	C	C
Waist / cm	60 - 117	60 - 102
Legs / cm	90 max.	75 max.
Weight / g	390	390

CE EN 12277 - UIAA

Universal : HCC / XL : HCC.XL

spider junior

A full body harness for younger children. Fully adjustable with quick buckles and re-inforced tie-in point. Easy use, comfortable and easy to put on thanks to the triangle in the back.

Type	B
Height / cm	90 - 130
Legs / cm	35 - 60
Weight / g	350

new



CE EN 12277 - UIAA

HSJ

rando

Extremely lightweight, ideal for mountain walking and glacier crossing. Also for via ferrata and ski touring. The harness opens up completely to allow fitting without removal of boots, crampons or skis.

Material	Polyamide
Type	C
Waist / cm	110 max
Legs / cm	88 max
Weight / g	250



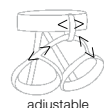
CE EN 12277 - UIAA

H RANDO

triton

One size fits all canyoning harness with light buckles. Metallic tie in point with extra wear protection. Two fixed gear loops. Heavy duty interchangeable PVC protection, with elastized side for better fit. For canyoning and other vertical activities.

Harness	Type C
Size	UNIVERSAL
Waist / cm	62 > 112
Legs / cm	43 > 65
Weight / g	505



adjustable



CE EN 12277 - UIAA

HTRI

+ protection activ

Weight: 220 g



H.AC

+ protection activ pro

Weight: 200 g



H.ACP

upsilon Evo

EDELWEISS Upsilon is one of the more compact and lightest Energy Absorbing System available. It features two elasticized lanyards for an easy progression. The fixing system for carabiners is included. The zipped protection facilitates the product inspection.

The Upsilon is ideal for via ferrata, adventure courses at height and ski alpinism competitions. On some of the Upsilon range, the new exclusive swivel, lighter in weight and smaller sized, prevents lanyards from spinning on each other.

Material: Polyamide
CE EN 958 - UIAA



Upsilon Evo junior - 195 g SHEV.JR



Upsilon Evo - 210 g SHEV



Upsilon Evo Performance - 475 g SHEV.PER



Upsilon Evo Swivel - 300 g SHEV.SW



Upsilon Evo Swivel Performance - 565 g SHEV.SWPER



Swivel

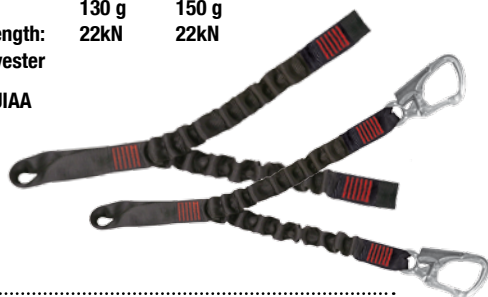
explorer

Elastized Y progression lanyard that attaches to the harness via a larksfoot knot.

Overall length:	72 cm	85 cm
Length when fixed to the harness:	64 cm	77 cm
Weight:	130 g	150 g
Breaking strength:	22kN	22kN
Material:	Polyester	

CE EN 566 - UIAA

EXP.72
EXP.85



explorer performance

Elastized Y progression lanyard that attaches to the harness via a larksfoot knot with performance carabiners.

Overall length (without carabiners):	72 cm	85 cm
Length when fixed to the harness (without carabiners):	64 cm	77 cm
Weight:	130 g	150 g
	+ 2 x 115 g	+ 2 x 115 g
Breaking strength:	22kN	22kN
Material:	Polyester	

CE EN 566 / 12275 - UIAA

EXP.72.PERF
EXP.85.PERF

climb

Versatile helmet, lightweight and well ventilated thanks to its ten air intakes. Easily and quickly adjustable with a rear rubber wheel. Removable and washable inner padding. External clips allow the use of most available headlamps. The CLIMB helmet is ideal for mountaineering, rock climbing, via ferrata and other vertical activities.

Size: 53 > 61cm Weight: 350 g CE EN 12492



KCLIMB.BK

kit via ferrata

Complete Via Ferrata Set including:

- one Climb helmet,
- one Challenge Harness
- one Upsilon shock absorber with two Performance type K carabiners.



KIT.VF.01

roller

Double pulley with water proofed ball bearings, to use on rope with max. diameter 13mm and metallic cable with max. diameter 12mm.

Length: 107 mm
Height: 83 mm
Weight: 290 g
Breaking strength: 25kN
Material: Light alloy

CE EN 12278



MP213R

rotor

MROT



CE EN 12278 - UIAA

Pulley for rope diameter up to 12mm.
Height: 81 mm
Width: 45 mm
Ø: 12 mm max.
Weight: 88 g
Breaking strength: 20kN
Material: Light alloy

swivel

30kN swivel avoiding twisting in a lanyard system.

Length: 115 mm
Width: 55 mm
Weight: 162 g
Breaking strength: 30kN
Material: Light alloy

CE EN 354



MSW

guru alpin

Belay device for single or double ropes diameter 7,9 to 11 mm with additional notch on one side to create additional braking friction and karabiner holes for easy belaying in multipitch routes.

Height: 114 mm
Width: 43 mm
Weight: 99 g
Material: Light alloy



MGURUALP

d8

Figure of eight belay device with ears allowing a locking key.

Height: 108 mm
Width: 80 mm
Weight: 92 g
Breaking strength: 25 kN
Material: Light alloy



MD8

guru+

Belay device for single or double ropes with additional notch on one side to create additional braking friction.

Height: 114 mm
Width: 55 mm
Weight: 93 g
Material: Light alloy



MGURU+

s8

Versatile medium size figure of eight belay device.

Height: 132 mm
Width: 74 mm
Weight: 102 g
Breaking strength: 25 kN
Material: Light alloy



MS8

sonic

Very light weight carabiner with thin body. Ideal for draws on the rope side. The wire gate avoids opening by inertia.

Type: B
Length: 95 mm
Width: 60 mm
Weight: 38 g
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open strength: 7 kN
Material: Light alloy



CE EN 12275 - UIAA

MSONIC

top d

Light weight carabiner with ergonomic shape. Catch free closure, straight gate, ideal for draws on anchor point side.



MTPD

top c

Light weight carabiner with ergonomic shape. Catch free closure, bent gate, ideal for draws on the rope side.

Type: B
Length: 96 mm
Width: 59 mm
Weight: 44 g
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open strength: 7 kN
Material: Light alloy



CE EN 12275 - UIAA

MTOPC

Set express top x6

Top draw made of a straight gate and a bent gate Top carabiner with catch free closing and a 16mm wide and 12cm long quick draw.

Weight: 97 g
Breaking strength: 22 kN
Material: Light alloy / Polyamide



CE EN 12275 / 566 - UIAA

MDEG.TOP

**Set express dyneema sonic x6**

SONIC Draw made of a straight gate Top carabiner with catch free closure and a SONIC wire gate carabiner linked by a 12cm long quick draw Dyneema 10mm wide.

Weight: 87 g
Breaking strength: 22 kN
Material: Light alloy / Polyamide



CE EN 12275 / 566 - UIAA

MDEG.DYN

link

MLINK

Screw gate carabiner, catch free closure and light weight ergonomic body.

Type: H

Length: 105 mm

Width: 66 mm

Weight: 66 g

Major axis strength: 28 kN

Minor axis strength: 8 kN

Open strength: 8 kN

Material: Light alloy



CE EN 12275 - UIAA

lock

MLOK

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

Type: D / T

Length: 140 mm

Width: 79 mm

Eyelet: 22 mm

Weight: 102 g

Major axis strength: 25 kN

Minor axis strength: 8 kN

Open strength: 8 kN

Material: Light alloy



CE EN 12275 / 362 - UIAA

performance

MPERFORMANCE

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

Type: K / T

Length: 138 mm

Width: 70 mm

Eyelet D: 24 mm

Weight: 134 g

Major axis strength: 28 kN

Minor axis strength: 10 kN

Open strength: 10 kN

Material: Light alloy



CE EN 12275 / 362 - UIAA

jet

MJET

Screw gate carabiner, catch free closure and light weight ergonomic body.

Type: H

Length: 107 mm

Width: 66 mm

Weight: 65 g

Major axis strength: 28 kN

Minor axis strength: 8 kN

Open strength: 7 kN

Material: Light alloy



CE EN 12275 - UIAA

guard

MGUARD

Screw gate HMS carabiner with catch free closure.

Type: H / B

Length: 120 mm

Width: 76 mm

Weight: 86 g

Major axis strength: 24 kN

Minor axis strength: 8 kN

Open strength: 8 kN

Material: Light alloy



CE EN 12275 / 362 - UIAA

guard 3

MGUARD3

Triple action opening HMS carabiner with catch free closure.

Type: H / B

Length: 120 mm

Width: 76 mm

Weight: 100 g

Major axis strength: 24 kN

Minor axis strength: 8 kN

Open strength: 8 kN

Material: Light alloy



CE EN 12275 / 362 - UIAA

guardo

MGUARDO

Screw gate oval carabiner with catch free closure.

Type: X / B

Length: 110 mm

Width: 61 mm

Weight: 74 g

Major axis strength: 21 kN

Minor axis strength: 8 kN

Open strength: 8 kN

Material: Light alloy



CE EN 12275 / 362 - UIAA

quick link

MRAPID8

Oval 8mm diameter quick link with screw gate.

Type: Q

Length: 76 mm

Width: 25 mm

ø: 8 mm

Weight: 76 g

Breaking Strength: 25 kN

Material: Steel



CE EN 12275 - UIAA

tee shirt

100% cotton, comfort fit and climbing spirit !
Tee shirt available in assorted colours and designs.

Material:
Cotton 190 g /m²
Sizes: XS > XL



T13.

T14.

T10.

mug 28cl
& edelcap

PGOB.1

P.CAP13

dj ropebag

Hip and functional, ropebag featuring zippered pocket, gear-loop, integrated brushy fabric to clean the soles of the climbing shoes, base mat for the rope, compression straps and big adjustable shoulder strap.

Weight: 665 g
Material: Polyamide/Polyester



SAC.DJ.

easy ropebag

Strong and functional ropebag, with adjustable shoulderstrap, integrated ropesheet and metal buckle closure.

Weight: 630 g
Material: Polyamide / Polyester



SAC.STR.A.

half-grip

Supple and strong mittens for via ferrata and other vertical activities.

Sizes: S-M-L

Material: 50% anti-slip siliconed synthetic leather, 35% nylon stretch fabric and 15% neoprene



GL03

s-grip

Supple and strong 2 finger mittens for via ferrata and other vertical activities.

Sizes: S-M-L

Material: 50% anti-slip siliconed synthetic leather, 35% nylon stretch fabric and 15% neoprene



GL02

perfect

Leather glove with palm reinforcement for via ferrata and other vertical activities.

Sizes: S-M-L

Material: 70% cowhide leather, 15% cow suede leather and 15% nylon stretch fabric



GL01

chalk pack

300g of chalk in a resealable package. Handy and affordable.

Weight: 300 g



WCHALK300

liquid chalk

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

250 ml 12 Bottles



LIQUID.PACK

stic it

Liquid Stic It without magnesium. Efficient: creates maximum grip. Economic: only a few drops are needed for long series of moves. Contains resin.

50 ml Bottle



LIQ.STIC

source

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

Diameter: 13 cm
Height: 16 cm
Weight: 110 g avec Belt



SAC.MAG082

wall mate

Magnesium carbonate in a ball dispenser reducing powder waste.

Weight: 2 x 35 g



WALL.35

Technical concepts



Perform 3

EDELWEISS, at the height of years of experience in designing products dedicated to verticality, presents its latest innovation: PERFORM 3.

This new development applied to a wide range of dynamic ropes provides the following benefits:

1. improved flexibility = increased comfort.
2. improved energy absorption = increased safety.
3. weight reduction = increased performance.



Supereverdry

EDELWEISS was the first climbing rope maker to apply a Supereverdry treatment to its fibres. The benefits of a Supereverdry treatment are self-evident: the ropes are lighter in case of humidity, dry quicker and don't tend to stiffen due to freezing.

The Supereverdry treatment is applied to all fibres in the core and the sheath. Comparative tests demonstrate the superiority of this treatment over competing methods of other manufacturers with respect to durability as well as efficiency.



O-Flex

The O-Flex process created and used by EDELWEISS to build a particular range of climbing ropes consists in an innovative braiding system, and a single perfectly round core element. It creates a round and incredibly flexible rope. This climbing rope will keep its flexibility and perfect cohesion throughout its life. Tests have shown that on artificial climbing structure the O-flex process multiplies by 2 to 3 the rope life span.



HD Cover

HD Cover is a technology through which, each cover thread is individually controlled, as opposed to standard braiding where the threads are controlled by pairs. With this High Definition braiding and although the thickness of the sheath remains the same, the rope surface is much smoother than with a standard braiding, the rope doesn't generate extra braking in belay systems and actions become more comfortable; another positive consequence, the wear due to abrasion is also reduced and the rope lifetime accordingly extended.



ARC (Advanced Rope Control)

ARC is the concept developed by EDELWEISS wherein the sheath design changes at the mid-point. ARC facilitates rope handling when top roping and abseiling.



Sharp edge resistant

EDELWEISS was the first climbing rope maker to bring Sharp Edge Resistant ropes. These ropes are able to resist a factor two fall on a sharp edge of 0,75mm radius. This is one major safety element. On the rock, you might find sharper edges, always keep your rope protected.



MID ROPE Indicator

Middle-marking on the rope for easy checking and improved safety.



Canyon

EDELWEISS CANYON ropes conception is really different from the competition.

The rope cover sheath uses a combination of the performance of Polyamide and Polyester.

The benefits are better abrasion resistance and a shrinkage in water divided by 3.

EDELWEISS CANYON ropes remain flexible and manageable throughout their lifetime.



Omega Link

The back junction on the harnesses featuring Omega Link prevents legloops getting mixed up and facilitates putting the harness on.

Omega Link ensures comfortable seat area support even at longlasting belays or rappellings.



Design Alpha

Lightweight harnesses with high comfort level thanks to an anatomic structure and support. Exclusive legloop design for outstanding support and comfort even in longtime suspension.

Overview

	TYPES			CONCEPTS					TREATMENT		OPTIONS
	①	①/2	∞	PERFORM 3	HD COVER	SHARP EDGE RESISTANT	3505 MID ROPE INDICATOR	O-FLEX	supereverdry	everdry	ARC
Magnetic 11 mm	●			●		●	●		●		
Geos 10,5 mm	●			●		●	●		●		
Element II 10,2 mm	●			●	●		●		●		●
Curve 9,8 mm	●			●	●		●				●
Energy 9,5 mm	●			●	●		●				●
Extrem II 9 mm		●		●		●			●		
Lithium 8,5 mm		●		●					●		
Oxygen II 8,2 mm		●		●	●				●		
Helium 7,9 mm			●	●	●				●		
Performance 9,2 mm	●	●	●				●			●	
O-Flex 10,2 mm	●				●		●	●			
O-Flex 9,8 mm	●				●		●	●			
Touring 8,5 mm		●									
Discover 8 mm			●						●		

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