

edelWeiss

CONNECTED TO **LIFE**

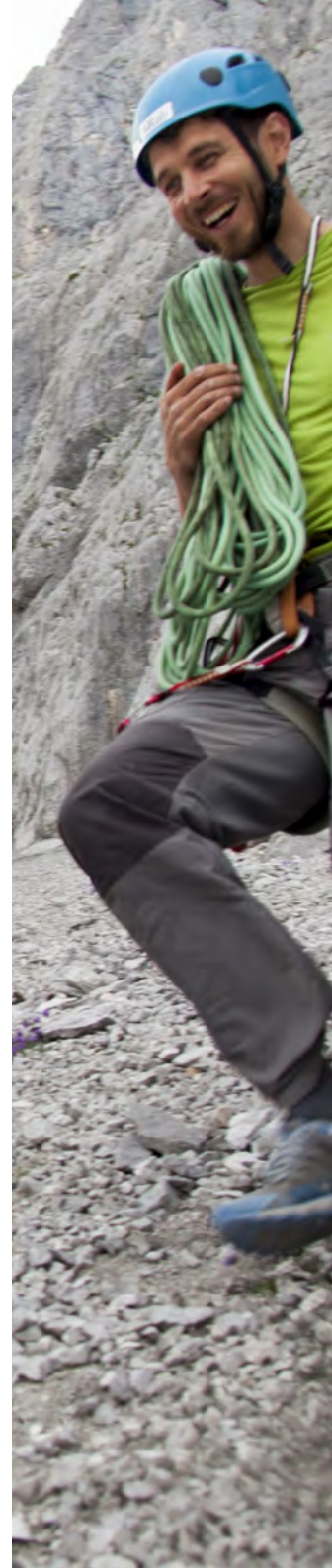
SPORT 2019

english

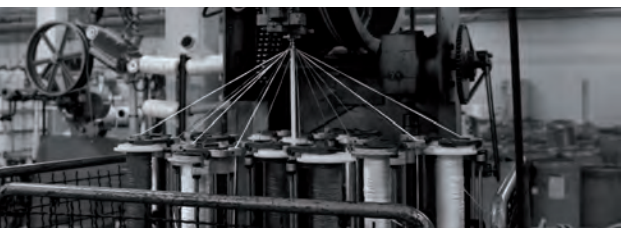
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When the first cordage, the ancestor of today's Edelweiss ropes was produced in Austria, mountaineering as a sport was barely born. It was 1790 and the Mont Blanc had recently been climbed for the first time. The needs of this brand new alpine culture were met by Edelweiss in 1935 when their first mountaineering rope was made. This was only the beginning in the pioneering development of mountain gear, the history of Edelweiss is landmarked by major innovations which supported the evolution of mountaineering and modern sport climbing.



INVENTOR OF THE KERNMANTLE ROPE

In 1953, Edelweiss introduced maybe the major innovation ever in the world of mountain sports: the first "kernmantle" rope was born, a rope made of a separate core covered by a braided sheath. The rope was more resistant to abrasion and more durable. But above all, it was safer to climb on! This safety opened the way to the mountains for many, and it is still used for all climbing ropes.

MASTERING DESIGN & IN HOUSE PRODUCTION

Skills and experience are not something to sleep on; we work and learn everyday to be better. We achieve this thanks to an internal development and know-how that go from design to production. The techniques, features and combination of the various parameters enable us to create and offer a wide variety of rope constructions specifically mastered for every kind of use.

TESTS AND SAFETY

Standards, certifications, tests, but real life as well are the ultimate judges to the quality of our ropes. Impact force, breaking strength, we do not only conform to the standards, we commit to bringing more than this. When the standard requires a minimum of 5 UIAA falls, we want to reach 8, 9, 10... The Sharp Edge Resistant ropes are proof that we keep in mind what can happen on the field. Solid ropes, Safety first!

ENJOY THE CLIMBING PERFORMANCE

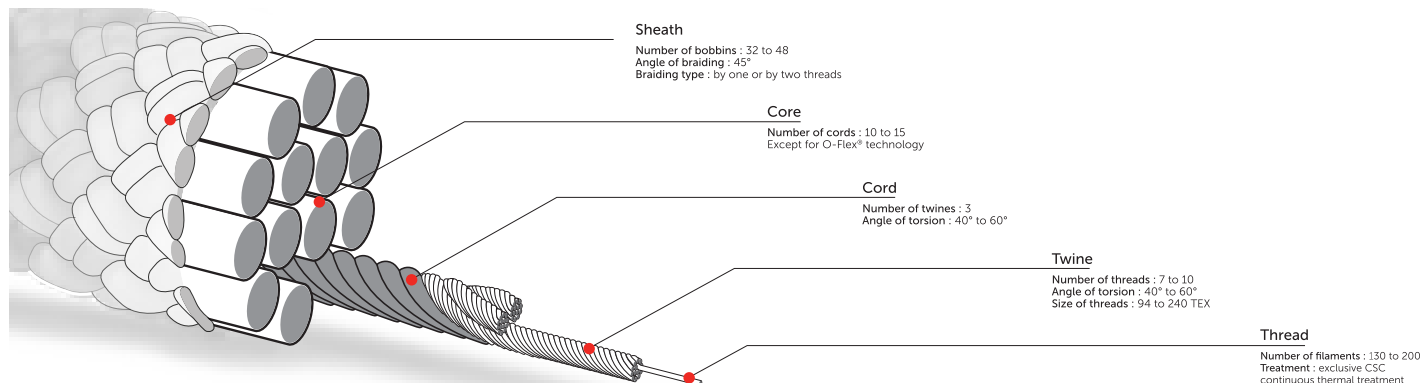
All this history and craft come together in order to bring you the best climbing experience and sensations. A comfortable rope to rely on and climb in full confidence is not only a precious ally for a successful day. It will enhance your feelings and help you enjoy more of that experience when each move is exactly connected to nature.

CONNECTED TO **LIFE**

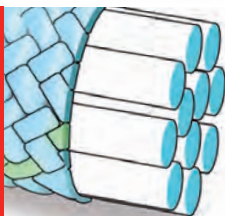
ROPE DESIGN IS A TECHNICAL CHALLENGE.

A rope is the technical fine balance between all the different parameters involved in the making. A lot of factors and adjustments, from the choice of the less than hair-thin filament raw material to its assembly, the temperature it takes to make it dynamic, the number of twists before it becomes a thread, its thickness and then the way it is braided around the different core elements, will need to be well mastered and obtain the desired rope.

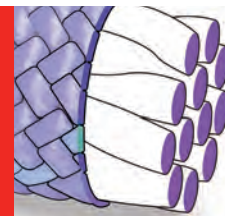
the solid rope system



Among the specificities, we choose thicker threads for the sheath, which brings more durability to the rope, and a Constant Stretch Control with a continuous thermal treatment to ensure consistency in the rope's performance. Using the latest generations in polymers drastically improves the ratio of weight / shock absorption.



The O-Flex technology of a braided core element makes for a more flexible rope that keeps a good handling over time. The HD Cover sheath is more abrasion resistant and gives more durability on intensive indoor use.



Perform3 range

O-Flex range

EDELWEISS ROPES TECHNOLOGIES



UNICORE®

An undeniable gain in security, bonding rope sheath and core without affecting the rope's suppleness. Even if the sheath is cut or torn, core and sheath remain bonded together, while sheath slippage is suppressed.



O-FLEX

The O-Flex process consists in an innovative and specific braiding system to produce a single, perfectly round core element. The ropes made with this core element are more flexible and their lifetime is multiplied by 2 to 3.



CONSTANT STRETCH CONTROL

The yarn benefits from an exclusive continuous thermal treatment in a machine we have developed in the early 90's. Contrary to the classical process by batch in autoclave, we ensure a steady treatment all along each fiber and homogenize the dynamic properties.



EVERDRY®

The Everdry® treatment is applied to all fibers of the sheath to limit the consequences of humidity, rain or ice on the rope: heaviness and stiffening of the rope are substantially reduced by Everdry®.



SUPEREVERDRY®

All fibers in the core and the sheath are treated; in wet conditions the rope stays light, doesn't tend to stiffen due to freezing and dries quicker. Superverdry® is granted the UIAA Water Repellent label.



HD-COVER

With this High Definition braiding, the rope surface is much smoother than with a standard braiding. The HD-Cover technology gives fluidity and reduces rope drag while climbing.



AQUA-FLEX

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. This makes for ideal canyoneering ropes.

DYNAMIC ROPES

PERFORM 3 range

Edelweiss managed with its Perform3 range to associate thick sheath and HD-Cover 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.



ELEMENT II 10.2mm

①

ELEMENT II has the safety and performance features for all round success. With the Supereverdry option this ropes is labeled UIAA Water repellent (1,2% water absorption compared to a maximum of 5% required) it keeps the rope light and quick dry in wet conditions. Now featuring Unicore, it has outstanding abrasion resistance and lifetime, the HD Cover provides also smooth and supple handling.

ELEMENT II 10.2 Unicore supereverdry

Weight: 66.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3A102U
 Color: ■ A-1103



ELEMENT II 10.2 Unicore

Weight: 66.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P102U
 Color: ■ G-1506



ELEMENT II 10.2 Perform3

Weight: 66.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P102
 Color: ■ H-1507



CURVE 9.8mm

①

The CURVE is fluid, lightweight and suits climbers who want to progress to a higher level. Now also available in Unicore version, which makes for an even safer and more versatile rope to go for.

CURVE 9,8mm Unicore Supereverdry

Weight: 64 g/m
 Norm: CE EN 892 - UIAA
 Code: C3A98U
 Color: ■ E 1606



CURVE 9,8mm Unicore

Weight: 64 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P98U
 Color: ■ B-1108



CURVE 9,8mm Perform3

Weight: 64 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P98
 Color: ■ D-1503



ENERGY 9.5mm

①

Extremely light and dedicated to pure performance, the ENERGY is perfect for climbers of advanced to top level. The Energy 9,5mm holds its own as a high performing single rope made for long and hard routes. It keeps things thin, smooth, light and soft with its HD Cover, low impact force and reduced weight.

ENERGY 9,5mm Unicore Supereverdry

Weight: 58 g/m
 Norm: CE EN 892 - UIAA
 Code: C3A95U
 Color: ■ D-1605



ENERGY 9,5mm Unicore

Weight: 58 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P95U
 Color: ■ E-1110



ENERGY 9,5mm Perform3

Weight: 58 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P95
 Color: ■ F-1604



LITHIUM II 8.5mm

1/2

Half rope with outstanding ratio weight/durability, designed for alpinism on rock, snow or ice, the Lithium is built with outstanding durability and optimized weight. It has a very low impact force and a very high UIAA fall rating. With the Supereverdry option, it offers unparalleled performance in wet and abrasive conditions.

LITHIUM II 8,5mm Supereverdry

Weight: 48.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3A85
 Color: ■ E-1600 ■ F-1601



LITHIUM II 8,5mm Perform3

Weight: 48.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3P85
 Color: ■ C-1602 ■ D-1603



1/2

OXYGEN II 8.2mm

Oxygen II is a half rope of superb quality, performance and exceptional life span. Unicore now makes it even safer for the most severe terrain conditions. Its very low impact force and light weight make it great for long routes and demanding mountaineers. HD Cover greatly reduces abrasion and snags while allowing the rope to run fluidly through protection and across the rocks.



OXYGEN II 8,2mm Unicore Supereverdry

Weight: 45.0 g/m
 Norm: CE EN 892 - UIAA
 Code: C3A82U
 Color: ■ B-1119 ■ C-1500



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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.




Courtesy of Lise BILLON

PERFORMANCE 9.2mm ① ①/2 ②

Performance 9.2 is the hybrid rope that synthesizes the extreme needs of serious climbers. The Performance is a certified half, twin and single rope. The Everdry/Supereverdry treatment makes this rope water and abrasion resistant, extending the life of the rope. Now featuring Unicore, the Performance brings even more safety in alpine terrain and enhanced lifetime. Trad, ice and alpine climbers call the Performance when every gram counts and the slightest bit of rope drag can mean the difference between success and failure on the sharp end.


PERFORMANCE 9,2mm Unicore supereverdry

Weight: 52 g/m
 Norm: CE EN 892 - UIAA
 Code: CA92
 Color: ■ C-1400 ■ D-1401




PERFORMANCE 9,2mm Unicore everdry

Weight: 52 g/m
 Norm: CE EN 892 - UIAA
 Code: CR92
 Color: ■ A-1122 ■ B-1123




POWER 10mm

①

The best way to define the rope POWER is to compare it with a tool perfectly designed for delicate conditions, classic texture and innovations improving the safety are on the menu of its complete specifications.



POWER 10mm Unicore everdry

Weight: 65 g/m
 Norm: CE EN 892 - UIAA
 Code: C4R10U
 Color: ■ A-1609



EXCESS 9.6mm

①

Associate innovation and tradition to conjugate performance and safety in hostile environment, here is the project of this rope EXCESS dedicated to the committed climbing.



EXCESS 9,6mm Unicore everdry

Weight: 59 g/m
Norm: CE EN 892 - UIAA
Code: C4R96U
Color: ■ A-1610



ELITE 7.8mm



Being at once a certified half, twin and single rope, the PERFORMANCE is an hybrid product that synthesizes the extreme needs of experts. Performance 9.2 is the hybrid rope that synthesizes the extreme needs of serious climbers. The Performance is a certified half, twin and single rope. The Everdry/Supereverdry treatment makes this rope water and abrasion resistant, extending the life of the rope. Now featuring Unicore, the Performance brings even more safety in alpine terrain and enhanced lifetime. Trad, ice and alpine climbers call the Performance when every gram counts and the slightest bit of rope drag can mean the difference between success and failure on the sharp end.



ELITE 7,8mm Unicore Supereverdry

Weight: 39 g/m
 Norm: CE EN 892 - UIAA
 Code: C4A78U
 Color: ■ A-1607 ■ B-1608



DISCOVER 8mm



Compact twin rope, designed for glacier walking.



DISCOVER 8mm Supereverdry

Weight: 42 g/m
 Norm: CE EN 892 - UIAA
 Code: CAD08
 Color: ■ B-1611



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ESSENTIAL range

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.



FLASHLIGHT II 10mm

①

The Essential Line is a range of ropes developed for top performance at the right price. Flashlight II is the go-to diameter for durability, ease of use and comfort of belaying. It sits right on the line between burly and thin single ropes, making it perfect for every day of climbing.



FLASHLIGHT II 10mm

Weight: 63 g/m
Norm: CE EN 892 - UIAA
Code: C2P10
Color: ■ A-P10



TOPLIGHT II 10,2mm

①

The Essential Line is a range of ropes developed for top performance at the right price. Toplight II 10.2mm is the all round work horse with a great mix of durability and rope handling. A low impact force also makes for a comfortable rope to climb with.

TOPLIGHT II 10,2mm

Weight: 65 g/m
 Norm: CE - EN 892 - UIAA
 Code: C2P102
 Color: ■ A-P11



ROCKLIGHT II 9,8mm

①

The Essential Line is a range of ropes developed for top performance at the right price. Rocklight II is 9.8mm in diameter to excel in sport climbing and when weight saving is important. It delivers impressive stats in terms of impact force and UIAA falls.

ROCKLIGHT II 9,8mm

Weight: 61 g/m
 Norm: CE EN 892 - UIAA
 Code: C2P98
 Color: ■ A-P12





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.



O-FLEX 10,2mm

①

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



O-FLEX 10,2mm

Weight: 65 g/m
 Norm: CE EN 892 - UIAA
 Code: CO102
 Color: ■ A-F100 ■ B-F101 ■ C-F103



O-FLEX 9,8mm

①

Outstanding supple rope specifically developed for intensive use (route working, top-roping) with the O-Flex concept that creates superb handling and great abrasion resistance. HD Cover provides extra ease of handling and great fluidity.



O-FLEX 9,8mm

Weight: 63 g/m
 Norm: CE EN 892 - UIAA
 Code: CO98
 Color: ■ A-1300



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AQUA-FLEX & RESCUE



Copyright : Sebastien RICHARD

CANYON 10,6mm

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

CANYON 10mm**CANYON 10,6mm everdry**

Weight: 71g/m
 Norm: CE - EN1891 - UIAA
 Code: CSTC106
 Color: ■ yellow

**CANYON 10mm everdry**

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



CANYON 9,6mm

CANYON 9,1mm

NEW

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



CANYON 9.6mm everdry

Weight: 59 g/m
 Norm: CE - EN1891 - UIAA
 Code: CSTC96
 Color: ■ yellow



CANYON 9.1mm everdry

Weight: 56 g/m
 Norm: CE - EN 1891
 Code: CSTC91
 Color: ■ yellow





MAGNETIC 11mm ①

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. The Magnetic comes standard with the Supereverdry treatment, thus obtaining the UIAA Water Repellent label.



MAGNETIC 11mm supereverdry

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



EXTREM II 9mm ①/2

This durable half rope performs well in difficult conditions, and is suitable for professionals. The Extrem II is a tough rope for severe terrain yet it is supple and offers a low impact force for comfort and safety. It remains dry and light in weight thanks to the Supereverdry treatment that provides high water and abrasion resistance.



CANYON 9.1mm everdry

Weight: 52 g/m
 Norm: CE - EN892 - UIAA
 Code: C3A09
 Color: ■ E-1508 ■ F-1509



GEOS 10.5mm ①

Its classical and reassuring diameter is perfect both for easy routes and extreme projects. The Geos was built for durability in all conditions, from intensive top roping in the gym to consistent movement on the sharpest limestone.

GEOS 10.5mm

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



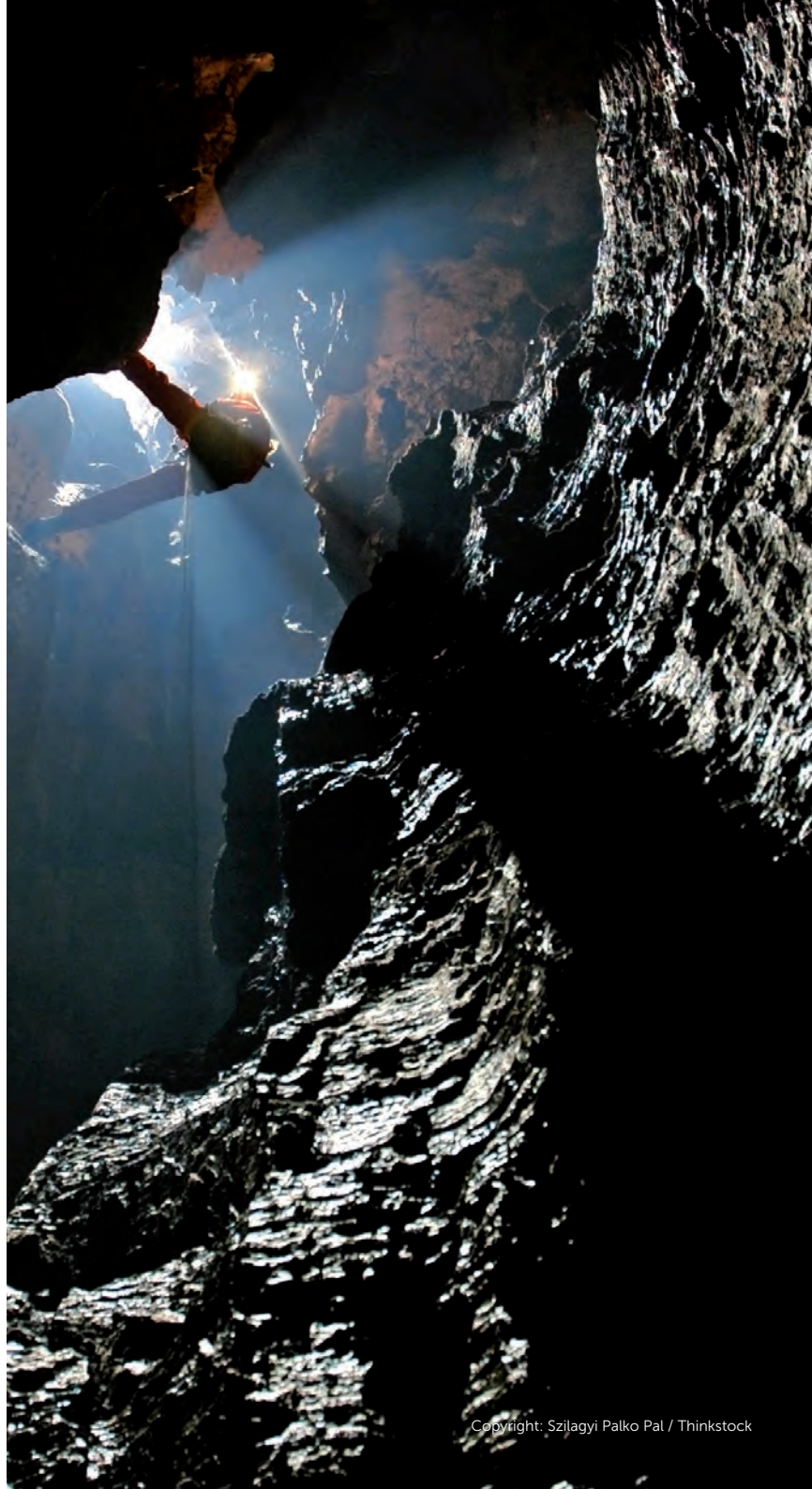
GEOS 10.5mm Supereverdry

Weight: 71 g/m
 Norm: CE - EN892 - UIAA
 Code: C3A105
 Color: ■ D-1505



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LOW STRETCH ROPES



PROMAX 11mm

The PROMAX rope offers a high breaking strength and its UNICORE treatment increases safety features in eliminating sheath slippage, even if the sheath is cut evacuation is then still possible.



PROMAX 11mm

Weight: 75 g/m
Norm: CE - EN1891- UIAA
Code: CSTP11U
Color: white

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

SPELEO 11mm



SPELEO 11mm

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

SPELEO 10,5mm



SPELEO 10,5mm

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

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

SPELEO-2 10mm



SPELEO-2 10mm

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

SPELEO-2 9mm



SPELEO-2 9mm

Weight: 51 g/m
 Norm: CE - EN1891
 Code: C2ST09
 Color: white red blue
 solid black kaki

CORDS

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

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



ARAMID CORD 5,5 mm

Accessory cord with aramid core combining high tensile strength with light weight, perfect for trail lines. This product is not dedicated to realize auto locking knots such as Prusik type..



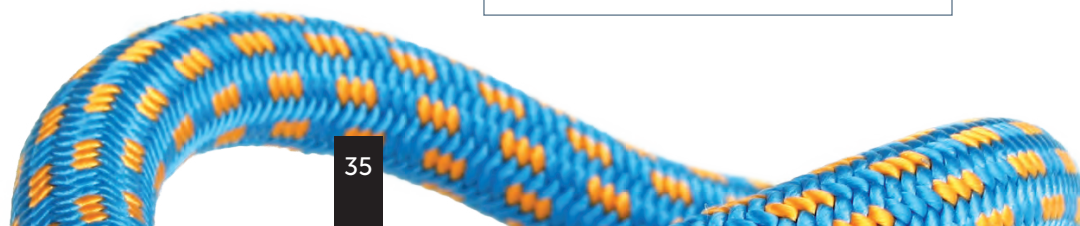
Material:	67% Aramid / 33% Polyamid
Diameter:	5,5 mm
Breaking strength:	18 kN
Weight:	23 g/m

CORD PRUSIK 7 mm







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.



Material:	Polyamid
Diameter:	7 mm
Breaking strength:	9,8 kN
Weight:	33,5 g/m
Norm:	CE EN 564



DYNAMIC ROPES




NAME	CONCEPTS						TREATMENTS					
								Weight/m	Impact force factor 1,77	Number of falls factor 1,77	UIAA water repellent	Sheath slippage
Element II 10,2 mm	①	●	○	●			○	66 g	8,3 kN / 80 kg	11	1,2 %	0 mm
Curve 9,8 mm	①	●	○	●			○	64 g	8,1 kN / 80 kg	8	1,2 %	0 mm
Energy 9.5 mm	①	●	○	●			○	58 g	8,1 kN / 80 kg	7	1,2 %	0 mm
Power 10 mm	①	●	●			●		65 g	7,5 kN / 80 kg	7		0 mm
Excess 9,6 mm	①	●	●			●		59 g	7,5 kN / 80 kg	6		0 mm
Performance 9,2 mm	①	●	●			●	○	52 g	8,2 kN / 80 kg 1 strand 6 kN / 55 kg 1 strand 9,5 kN / 80 kg 2 strands	5 20 >25	1,1 %	0 mm
Toplight II 10,2 mm	①	●						65 g	8,3 kN / 80 kg	7		0 mm
Flashlight II 10 mm	①	●						63 g	8,2 kN / 80 kg	6		0 mm
Rocklight II 9,8 mm	①	●						61 g	8,1 kN / 80 kg	6		0 mm
O-flex 10,2 mm	①	●		●	●			65 g	8,2 kN / 80 kg	8		0 mm
O-flex 9,8 mm	①	●		●	●			63 g	8,2 kN / 80 kg	6		0 mm
Magnetic 11mm	①	●					●	75 g	8,5 kN / 80 kg	15	1 %	0 mm
Geos 10,5mm	①	●					○	71 g	8,3 kN / 80 kg	13	1 %	0 mm
Lithium-2 8,5 mm	②	●		●			○	48 g	5,6 kN / 55 kg	12	1,1 %	0 mm
Oxygen II 8,2 mm	②	●	●	●			●		5,5 kN / 55 kg	7	1 %	0 mm
Elite 7,8 mm	②	●	●				●	39 g	5,5 kN / 55 kg 1 strand 8,5 kN / 80 kg 2 strands	6 18	1 %	0 mm
Extrem-2 9mm	②	●					●	52 g	5,8 kN / 55 kg	15	0,8 %	0 mm
Discover 8 mm	Ⓣ	●					●	42 g	9 kN / 80 kg 2 strands	14	1,2 %	0 mm

All the ropes are made of Polyamide and conform to CE EN 892 - UIAA standards

● is standard

○ is optional

LOW STRETCH ROPES

NAME	CONCEPTS					TREATMENTS										
	Type A	Type B				Weight/m	Breaking strength	Strength w / figure of 8 knot	Number of falls factor 1	Impact force factor 0,5	Elongation 50/150kg	Sheath slippage	Knotability	Shrink in water	Sheath percentage	Material
Canyon 10,6 mm	●			●	●	71g	25 kN	18 kN	15	5,2kN	4%	0%	1,01	1,5%	37%	Polyamide/ Polyester
Canyon 10 mm	●			●	●	68g	23 kN	17 kN	6	5kN	4,5%	0%	1	1,3%	35%	Polyamide/ Polyester
Canyon 9,6 mm		●		●	●	59g	21 kN	14 kN	12	4,2kN	4,5%	0%	0,98	1%	44%	Polyamide/ Polyester
Canyon 9,1 mm		●		●	●	56g	21 kN	12 kN	6	4,2kN	3,3%	0%	0,93	0,2%	45%	Polyamide/ Polyester
Promax 11 mm	●		●			75g	28 kN	19 kN	>20/100kg	4,35kN	4%	0%	1,1	3%	43,7%	Polyamide
Speleo 11 mm	●					81g	30 kN	20 kN	>20/100kg	5,1kN	3%	0%	1,01	3,4%	33,6%	Polyamide
Speleo 10,5 mm	●					70g	27 kN	18,5 kN	9/100kg	5kN	3,5%	0%	1,09	4,2%	35%	Polyamide
Speleo-2 10 mm	●					64g	23 kN	17 kN	6/100kg	5kN	2,2%	0%	0,7	3%	41,2%	Polyamide
Speleo-2 9 mm		●				51g	19 kN	13,5 kN	8/80kg	4kN	3,6%	0,3%	0,9	4%	43%	Polyamide

All the ropes conform to CE EN 1891 - UIAA standards



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HARNESSES



PLACEBO-2

SOLID spirit for a sport harness means efficiency in movement, natural comfort and ideal features at the right place. The PLACEBO-2 has all these features and will also endure years of hard-wearing use.



Data Sheet

Type:	C	
Sizes:	Size 1	Size 2
Waist:	69-87 cm	82-100 cm
Legs:	47-59 cm	55-67 cm
Weight:	310 g	350 g
Norm:	CE- EN 12277 - UIAA	
Code:	H4PL	

ANTIDOTE-2

SOLID spirit for a TRAD & ALPINE harness means total versatility, superior comfort, bomb proofed material and all the needed equipment. The ANTIDOTE-2 was designed this way and is the expression of a long experience.



Data Sheet

Type:	C	
Sizes:	Size 1	Size 2
Waist:	69-89 cm	77-107 cm
Legs:	46-61 cm	53-69 cm
Weight:	375 g	415 g
Norm:	CE- EN 12277 - UIAA	
Code:	H4AN	

SCORPION-2

The SCORPION-2 is a 2 buckles harness which combines sleek construction and supportive comfort thanks to its perfect mapping of dedicated padding. Fitted with four gear holders and made of high-quality materials it is both a technically advanced and elegant: a great choice for modern sport climbing .



Data Sheet

Type:	C	
Sizes:	Size 1	Size 2
Waist:	69-87 cm	82-100 cm
Legs:	47-59 cm	55-67 cm
Weight:	345 g	380 g
Norm:	CE- EN 12277 - UIAA	
Code:	H4SC.x	

SCORPION-2 lady

The Lady's version of the SCORPION-2 is a 2 buckles harness which combines sleek construction and supportive comfort thanks to its perfect mapping of dedicated padding. Fitted with four gear holders and made of high-quality materials it is both a technically advanced and elegant: a great choice for modern sport climbing.



Data Sheet

Type:	C	
Sizes:	Size 1	Size 2
Waist:	61-76 cm	75-90 cm
Legs:	45-57 cm	54-66 cm
Weight:	350 g	385 g
Norm:	CE- EN 12277 - UIAA	
Code:	H4SCL.x	

DART

Climbing harness with full ergonomics, light weight 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. 4 gear holders for a good racking.



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- EN 12277 - UIAA	
Code:	HDART.x	

SWORD kids

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.



Data Sheet

Type:	C	
Sizes:	Size 0	
Waist:	50-70cm	
Legs:	32-48cm	
Weight:	275 g	
Norm:	CE- EN 12277 - UIAA	
Code:	HSW.x	

EXPLORER II

Full body harness specifically designed for rope courses. Front and Back attachment point with reinforced tie-in points, Double buckle adjustments, different webbing colours to facilitate user equipment. Fully adjustable: one size for children, one size for adults. The height of the front attachment point is adjustable.



Harness EXPLORER II

Size:	Size 1 = S	Size 2 = M - XL
Fits:	Height 140-160cm	Height 155-200cm
Weight:	855 g (size 2)	
Material:	Polyamide/ Polyester	
Norm:	CE - EN 361-813	
Code:	HEXP.II	

SPIDER JUNIOR-2

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.



Harness SPIDER JUNIOR-2

Type:	B
Fits height:	90-130 cm
Legs:	35-60 cm
Weight:	350 g
Norm:	CE- EN 12277 - UIAA
Code:	HSJ2

CHALLENGE CHEST

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.



Harness CHALLENGE chest

Type:	D
Chest :	75 - 115cm
Weight:	350 g
Material:	Polyamide/Polyester
Norm:	CE- EN 12277 - UIAA
Code:	HCT

CHALLENGE SIT

Adjustable unpadded harness with three auto locking buckles and two sliding gear loops. A single visible attachment point. Ideal for via ferrata and activity centres.



Harness CHALLENGE sit

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- EN 12277 - UIAA	
Code:	HCC3	HCC3XL

MYGALE-2

Adjustable unpadded harness with three auto locking buckles and two sliding gear loops. A single visible attachment point. Ideal for via ferrata and activity centres.



Harness MYGALE-2

Type:	C
Size:	Universal
Waist:	max. 120cm
Legs:	max. 80cm
Weight:	400 g
Material:	PA / PES
Norm:	CE- EN 12277 - UIAA
Code:	HMY2

ESCAPE-3

One size fits all fully adjustable harness with auto locking buckles. 2 gear loops, a single well identified tying in point. Versatile and comfortable thanks to its padding, it is suitable for any vertical activity, from beginners to more sustained use.



Harness ESCAPE-3

Type:	C
Size:	Universal
Waist:	55 - 110 cm
Legs:	40 - 70 cm
Weight:	415 g
Material:	PA / PES
Norm:	CE- EN 12277 - UIAA
Code:	HESC3

TRAX V DYNAMIC

TRAX V made of dynamic rope can be used as progression lanyard. The ends have stitched eyes with plastic cover and extra webbing tape as abrasion protection. This product can be connected to an energy absorber with a maillon.



TRAX V dynamic progression lanyard

Sizes:	30/65 cm 30/85 cm
Weight:	115 g 130 g
Material:	Polyamide / Polyester
Norm:	CE - EN 354
Code:	LDV

DYNAMIC LANYARD connect 65

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



Dynamic lanyard CONNECT 65

Norm:	CE
Length:	65 cm
Weight:	138 g with JET carabiner
Breaking strength:	15 kN
Material:	Polyamide
Code:	LCO65.J

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SLINGS



SEWN SLING TUBULAR 16 mm

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

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 TUBULAR 19 mm

Classical sewn slings made of 19mm tubular webbing.

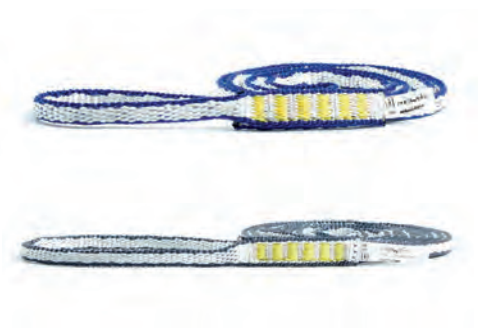
Code	Length	Color	Weight	Strength	Norm
SA.30	30cm	Orange	25g	22kN	EN566 - EN795B - EN354
SA.60	60cm	Black	47g	22kN	EN566 - EN795B - EN354
SA.120	120cm	Red	89g	22kN	EN566 - EN795B - EN354
SA.180	180cm	Orange	129g	22kN	EN566 - EN795B - EN354
SA.240	240cm	Green	168g	22kN	EN566 - EN795B



SEWN SLING DYNEEMA 7 mm

Very light weight sewn sling made of 7mm wide dyneema webbing

Code	Length	Color	Weight	Norm
SADT.60	60cm	Blue	16g	EN566 - EN795B - EN354
SADT.120	120cm	Grey	30g	EN566 - EN795B - EN354

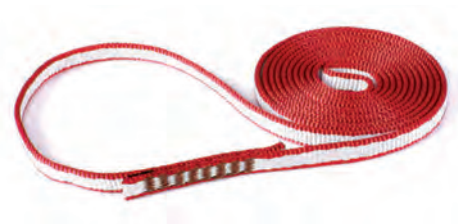


SEWN SLING DYNEEMA 10 mm

Very light weight sewn sling made of 7mm wide dyneema webbing

Lightweight and compact sewn slings made of dyneema 10mm wide webbing.

Code	Length	Color	Weight	Norm
SAD10.30	30cm	Red	11g	EN566 - EN795B - EN354
SAD10.60	60cm	Black	20g	EN566 - EN795B - EN354
SAD10.120	120cm	Red	38g	EN566 - EN795B - EN354
SAD10.180	180cm	Black	56g	EN566 - EN795B - EN354
SAD10.240	240cm	Red	74g	EN566 - EN795B



SEWN SLING FLAT 18 mm

Light weight sewn slings made of flat 18mm tape.

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



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CONNECTION



QUICK DRAW top evo

This quickdraw is made of a straight gate and a bent gate Top carabiner with catch free closing. The 18 mm wide tape includes in serie an elastic band to maintain the rope side carabiner. Available in 12, 17 and 22 cm.



QUICK DRAW top evo

Sizes:	12 cm	Material:	Light alloy / Polyester
	17 cm	Norm:	CE - EN 12275/566 - UIAA
	22 cm	Code:	MQT
Weight:	100 g		
	106 g		
	112 g		



SET EXPRESS DYNEEMA - sonic x 6

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:	85 g
Breaking strength:	22 kN
Material:	Light alloy / Dyneema / Polyamide
Norm:	CE - EN 12275/566 - UIAA
Code:	MDEG.DYN





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

TOP straight gate



Type:	B
Length:	96 mm
Width:	59 mm
Weight:	44 g
Major axis:	24 kN
Minor axis:	8 kN
Open:	7 kN
Material:	Light alloy
Norm:	CE - EN 12275 - UIAA
Code:	MTOPD

TOP bent gate



Type:	B
Length:	96 mm
Width:	59 mm
Weight:	44 g
Major axis:	24 kN
Minor axis:	8 kN
Open:	7 kN
Material:	Light alloy
Code:	MTOPC
Norm:	CE - EN 12275 - UIAA

JET screw closure

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

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 - EN 12275/362 - UIAA
Code:	MJET.



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BELAY



LINK screw closure

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



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 - EN 12275/362 - UIAA
Code:	MLINK

KINETIC assisted belay device

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.



Weight:	210 g
Material:	Cams, axis and rivets: Stainless steel Body and handle: Aluminum
Code:	MKIN
Norm:	CE - EN 15151-1 - UIAA

GUARD HMS screw closure

Screw gate HMS carabiner with catch free 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 - EN 12275/362 - UIAA
Code:	MGUARD

GUARD3 HMS 3 action opening

Triple action opening HMS carabiner with catch free closure.



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 - EN 12275/362 - UIAA
Code:	MGUARD3

For multipitch routes or more basic use, a complete family of belay devices.

GURU ALPIN



Length: 89 mm
 Width: 43 mm
 Weight: 95 g
 Use: ropes from 7,3 to 11mm
 Material: Light alloy
 Code: MGURALP

S8



Length: 132 mm
 Width: 74 mm
 Weight: 102 g
 Breaking strength: 25 kN
 Material: Light alloy
 Code: MS8

D8



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

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RIGGING



HERTZ

The HERTZ rigging plates have a smooth design ideal for textile slings. Equipped with one main connection point and 15/20 mm additional holes, in size S and M they can receive industrial connectors with big nuts such as triple action gate. They are perfect compact devices for complex rigging situations.

HERTZ - XS

Dimensions:	61 x 62 x 8mm
Weight:	42 g
Max. Breaking Strength:	36 kN
Working Load Limit:	7 kN
Material:	Light alloy
Norm:	CE
Code:	MHERTZ.XS



HERTZ - S

Dimensions:	81 x 83 x 10mm
Weight:	92 g
Max. Breaking Strength:	45 kN
Working Load Limit:	9 kN
Material:	Light alloy
Norm:	CE
Code:	MHERTZ.S



HERTZ - M

Dimensions:	172 x 83 x 10mm
Weight:	188 g
Max. Breaking Strength:	45 kN
Working Load Limit:	9 kN
Material:	Light alloy
Norm:	CE
Code:	MHERTZ.M



MAILLON RAPID 8 OVAL

Oval 8mm diameter quick link with screw gate



Type:	Q
Length:	76mm
Width:	25mm
Diameter:	8mm
Weight:	76 g
Major axis strength:	25 kN
Material:	High tensile steel
Norm:	CE- EN 12275 - UIAA
Code:	MRAPID8

SWIVEL SWR

Compact and light forged Aluminium eye to eye swivel with ball bearings, for smooth rotation even under load. Accept 2 carabiners in each eye.



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

Catch free nose oval carabiner with screw gate closure, it's symmetrical shape helps to keep components of a system aligned.

GUARDO Oval screw closure

03



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 - EN 12275/362 - UIAA
 Code: MGUARDO



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 EN 12275 / 362 - UIAA
 Code: MO3

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PULLEYS



TRAFIC 111 Single pulley

TRAFIC 111 is a compact mobile plate single pulley (brass bearing) designed for ropes up to 11mm.



Height: 72mm

Width: 58mm

Sheave: 27,5mm

1 rope max.: 11mm

Weight: 120 g

Maximum Breaking Strength: 20kN

Working Load Limit: 2 x 2,5kN = 5kN

Material: Light Alloy

Norm: CE - EN 12278 - UIAA

Code: MP111

ROLLER 213R2

Double pulley with ball bearings

Fixed side plate double pulley equipped with sealed ball bearings for high efficiency, to use on rope with max. diameter 13mm and metallic cable with max. diameter 12mm.



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 - EN 12278 - UIAA
 Code: MP213R2



ROTOR are compact fixed side plate single pulleys designed for ropes up to 12-13mm and equipped with brass or ball bearings depending of the chosen version.

ROTOR Single pulley



Height: 81mm
 Width: 44mm
 Sheave: 21mm
 1 rope max: 12mm
 Weight: 90 g
 Max. Breaking Strength: 20kN
 Working Load Limit: 2 x 2,5kN = 5kN
 Material: Light alloy
 Norm: CE - EN 12278 - UIAA
 Code: MROT

ROTOR 113R Single pulley with ball bearings



Height: 81 mm
 Width: 44mm
 Sheave: 28mm
 1 rope 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 - EN 12278 - UIAA
 Code: MP113R

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ASCENSION



MICROB small rope clamp

The microB is both a small rope clamp and an emergency pulley solution. It can be used to ascend on a rope, as a pulley or to haul a load. The functions are optimal when connected with our O3 carabiner.



Weight: 78 g
 Material: Body and cam: Aluminum
 Pulley, axis and rivets: Stainless steel
 Norm: CE - EN 567
 Code: MMIC



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.



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



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 Maillon



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



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 improve the amplitude and efficiency of every movement. The full stainless steel mechanism insures a high durability.



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

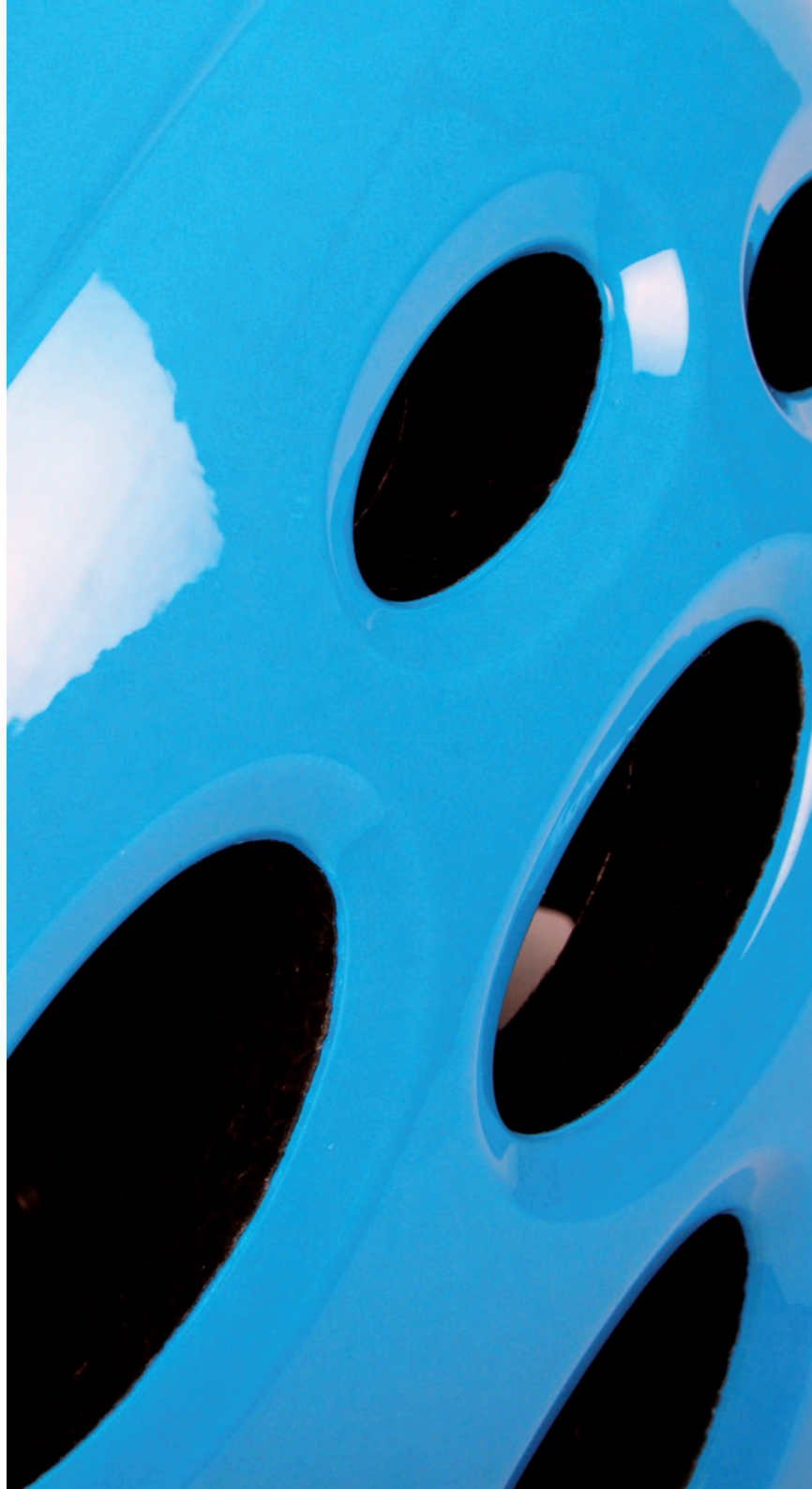




Courtesy of MATHIAS WEILER

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HELMETS



VENTURI

In-mold super light helmet design with a resistant polycarbonate shell and EPS inner foam to spread the impact force, comfortable and ventilated by 14 large vents. Size-fitting via wheel adjuster. Headlamp clips to secure your lighting. The chin straps' strength is more than 50daN to ensure the helmet remains secured during an impact. Closure by innovative magnetic buckle super easy to handle even with gloves. Removable and washable comfort padding.



Data Sheet

Size: 56 - 61 cm

Weight: 240 g

Norm: CE - EN 12492 UIAA

Color: Light grey Blue Orange

Code: KVENT

VITAL II

Hybrid helmet design with a durable ABS injection molded shell and EPS inner foam to spread the impact force, comfortable and ventilated by 10 large vents. Size-fitting via wheel adjuster. Headlamp clips to secure your lighting. The chin strap's strength is more than 50daN to ensure the helmet remains secured during an impact. Closure by innovative magnetic buckle super easy to handle even with gloves. Removable and washable comfort padding.



Data Sheet

Size: 51 - 62 cm

Weight: 435 g

Norm: CE - EN 12492

Color: White

Code: KVIT2

VENTURI foam kit

Replacement comfort foam kit for VENTURI helmet.



Code: KPAD.VENT

VITAL foam kit

Replacement comfort foam kit for VITAL-2 helmet.



Code: KPAD.VIT2

VERTIGE

The VERTIGE is a robust helmet with an ABS outer shell, designed for intensive use in a group environment such as on high ropes courses. The inner liner is suspended and easily adjustable with a strong and simple buckle. The helmet is designed to be durable and easy to wash. Neither the foam nor plastic parts affect the helmet's robustness. Ventilated by 10 large vents and also equipped with headlamp clips to secure your lighting.

Data Sheet

Size:	54 - 62 cm
Weight:	380 g
Norm:	CE - EN 12492
Color:	■ red ■ white ■ blue ■ yellow ■ matt black ■ orange ■ green
Code:	KVER



VERTIGE foam kit

Replacement comfort PU leather kit for VERTIGE helmet.



VERTIGE junior

The VERTIGE Junior is a robust helmet with an ABS outer shell, designed for children. The inner liner is suspended and easily adjustable with a strong and simple buckle. The helmet is designed to be durable and easy to wash. Neither the foam nor plastic parts affect the helmet's robustness. Ventilated by 10 large vents and also equipped with headlamp clips.



Data Sheet

Size:	48 - 58 cm
Weight:	365 g
Norm:	CE - EN 12492
Color:	■ burgundy ■ blue
Code:	KVJUN



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ACCESSORIES

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CHALK PACK

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

Weight: 300 g
Code: WCHALK300



WALL MATE

Magnesium carbonate in a ball dispenser
reducing powder waste.

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 CLEANER

Non-aggressive detergent developed
for easy cleaning of polyamide products:
ropes or harnesses; however the water
temperature used should be less than 30°
Celcius.

Bottle: 1L
Code: D.ROCLEAN



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



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.



Diameter: 13cm
 Diameter: 12 cm
 Height: 17 cm
 Weight: 85 g
 Material: 100% Polyester
 Code: SAC.MAG18x



DJ ROPEBAG

Hip and functional, DJ style, 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: 90% Polyester, 5% Polypropylene, 2,5% Zinc alloy, 2,5 % PVC
 Code: SAC.DJ

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 straptrap.



Code: SAC.RB



METRO urban bag

Designed for everyday use, this urban backpack provides comfort and versatility. The inner back pocket fits and protects your laptop or tablet. The main compartment fits your documents and belongings with fast and easy access via a full length zip on the side. Lust for nature with more effort involved ? The back pocket can fit a water reservoir, the tube passes through the specific opening on top of the bag and is secured on the shoulder strap. The chest strap makes for a nice positioning and comfort in use. The Metro also carries a lot of accessories on its gear holders.

Features:

- 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.



Code: SAC.MET

CARGO travel bag

Designed for the week-end trip and for sport activities, this versatile backpack carries the essentials. The main compartment fits all your belongings or climbing gear. The inner tablet pocket is padded and will protect your devices.

One large zipped pocket under the main flap opening stores keys, documents and other accessories. The chest strap makes for a nice positioning and comfort in use. The foam back structure gives stability and protection. The Cargo comes with a separate rope tarp.

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



Code: SAC.CAR

DUFFLE D90

Rugged construction tarpaulin duffle bag. Large 90 liters capacity with big identification window, pocket on top and internal mesh pockets. Also equipped with four compression straps, haul handles on ends and removable shoulder straps. This bag is designed for long distance trip all over the world.



Volume: 90 l
 Weight: 2100 g
 Material: 90% PVC, 5% Polypropylene, 2,5% Polyester, 2,5 % E.V.A Foam
 Code: SAC.D90

TRANSPORT T45

Heavy duty 45l transport bag made of strong PVC with welded construction. This bag features a reinforced base with 3 base holes to let out water, 2 comfortable shoulder straps and fast opening with adjustable cord closure. Ergonomically shaped, adjustable shoulder straps. Strong side handle for easy transport. External hanging loop / handle. One zippered pocket under the cover and one front zippered pocket.



Volume: 45 l
 Weight: 1250 g
 Material: 95% PVC, 5% Polypropylene
 Code: SAC.T45



HALF-GRIP

50% anti-slip siliconed synthetic leather, 35% nylon stretch fabric and 15% neoprene. Supple and strong mittens for Via Ferrata and other vertical activities



Size: S-M-L
Code: GL03

S-GRIP

50% anti-slip siliconed synthetic leather, 35% nylon stretch fabric and 15% neoprene. Supple and strong 2 finger mittens for Via Ferrata and other vertical activities



Size: S-M-L
Code: GL02

PERFECT

70% cowhide leather, 15% cow suede leather and 15% nylon stretch. Hybrid gloves with leather palm reinforcement and breathable stretch fabric on the fingers back for better comfort.



Size: S-M-L
Norm: CE EN 388
Code: GL01

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dealer

Courtesy of Riccardo OLLIVERI

Edelweiss SAS

2 rue Rabelais

38200 Vienne - FRANCE

Tél +33 (0)4 74 78 44 74 - Fax +33 (0)4 74 48 66 92

info@edelweiss-ropes.com

WWW.EDELWEISS-ROPES.COM

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