ARMBURY



PRO


ARMBURY

At ARMBURY, we are all about healthy, freedom, adventure, athleticism and mental fortitude.

The vertical world never being static and ARMBURY is the dynamic force into it. We achieve this though relentless attention to quality and thoughtful innovation. Utilizing industry standard equipment and materials, ARMBURY has developed a better and more agile process for product production.Our team of expert climbers and professionals are in constant communication, to translate user’s concepts into successful products with improvements of functionality.

We're passionate about climbing and the complexities of working at height and difficult access. We support our customers in these activities by building reliable, high quality products that meet or exceed the rigorous standards for safety assurance.Beyond the basic objective on quality even in most demanding conditions,we are committed to providing the exceptional experience of simplicity and ergonomic alongside the best cost effective and possible service.

When extreme matters.

ARMBURY TEAM

STANDARDS

EN166	Personal eye protection
EN341	Descender devices for rescue
EN353	Guided type fall arresters
EN354	Lanyards
EN355	Energy absorbers
EN358	Belts and lanyards for work positioning or restraint
EN360	Retractable type fall arresters
EN361	Full body harnesses
EN362	Connectors
EN388	Protection gloves against mechanical risks
EN397	Industrial safety helmets
EN420	Protective gloves
EN564	Accessory cords
EN565	Tapes
EN566	Slings
EN567	Rope clamps
EN795	Anchor devices
EN813	Sit harnesses
EN892	Dynamic mountaineering ropes
EN1496	Rescue lifting devices
EN1497	Rescue harnesses
EN1498	Rescue loops
EN1891	Low stretch kernmantel ropes
EN12275	Connectors
EN12277	Harnesses
EN12278	Pulleys
EN12492	Helmets for mountaineers
EN12841	Rope access systems
EN15151	Braking devices

MEMBER OF

Industrial rope access has been developed by IRATA International for many years to a point where it is the chosen means of access for much of the work in the offshore oil and gas industry as well as a range of projects in construction, civil engineering, the built and natural environment and much more.

The International Climbing and Mountaineering Federation (UIAA) was founded in 1932 and has a global presence on six continents representing 90 member associations and federations in 67 countries.The UIAA promotes the growth and protection of mountaineering and climbing worldwide.

As a charitable organization directly funding specific projects, the 'not-for profit' association wants to show that the European outdoor industry is committed to putting something back into the environment, and all working together a real difference can be made.



ROPES 7
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HARNESSES 23
CONNECTORS 27
LANYARDS 33
HARDWARE 39
ANCHORS 45
ACCESSORIES 51
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The Tree Care Industry Association (TCIA) is the foremost business management resource for tree care companies, providing tree care professionals with tools which can use every day to increase profits, lower training costs, retain quality employees, and stay a step ahead of continually evolving regulatory issues.

SPRAT

The Society of Professional Rope Access Technicians (SPRAT) is a member-driven organization that advances the safe use of rope access through education, standards development, and certification administration.

eoca european outdoor conservation association

The International Powered Access Federation (IPAF) promotes the safe and effective use of powered access equipment worldwide in the widest sense - through providing technical advice and information; through influencing and interpreting legislation and standards; and through safety initiatives and training programmes.

IPAF.org

INNOVATIVE TECHNOLOGIES DRIVEN BY ARMBURY

THERMO SHEATH

Thermo sheath treatment is a standard treatment to all the dynamic and static ropes to bring component balance and better handling properties.

SYNX

Unique physical treatment on both sheath and core during braiding process to minimize the rope slippage which significantly prolong the rope lifespan.

MAXIM TENSION

Supreme tension management of each single yarn during the manufacturing stabilized the rope with a consistent balance. Thus gives the rope a better parameter ,handling and durability.

TBS

Twill braiding system enables each strand braided into the sheath separately.It increases the resistance to abrasion and improves the rope more compact and smoother.

DRY PRO

The top level of dry treatment on both sheath and core by Teflon® layer. Water and dust repellence extend the lifespan of ropes.Meet the UIAA 101 requirement for water repellent test.

DUOCOLOR

A permanent mid point made by change of color pattern during braiding process which is more safe and distinctive.

INTERCORE

A security technology of bonding sheath and core by particular material to reach 0% slippage that ensures longer lifespan.

MID POINT MARKING

The signal shows the middle of the rope for easy checking and safe improvement.

READY HANK

Special hanking process ensures the dynamic ropes can be used immediately without uncoiling and flaking before climbing to extend its lifespan and save time and energy for climbers.



ROPES

STATIC 9

A lightweight semi-static rope that offers good handling and flexibility. Ideal for canyon, rope access and other light rescue loads.



- 411211
- 411212

EN1891		TYPE B
Diameter	9	mm
Tenacity	24.4	kN
Tenacity With Knots	15.6	kN
Impact Force	4	kN
No. of Falls	10	
Elongation	4.8	%
Shrinkage	2.3	%
Sheath Slippage	0	%
Sheath Percentage	41	%
Weight	54	g /m
Material	PA	

STATIC 10

The rope is particularly designed for canyon purpose. Based on its weight/breaking strength ratio, this rope can be used in many places.

EN1891		TYPE A
Diameter	10	mm
Tenacity	29	kN
Tenacity With Knots	17.6	kN
Impact Force	5.2	kN
No. of Falls	7	
Elongation	4.1	%
Shrinkage	2.3	%
Sheath Slippage	0.2	%
Sheath Percentage	38	%
Weight	62	g /m
Material	PA	



- 411221
- 411222

STATIC 10.5

The most popular semi-static rope with excellent cost performance. The rope can be widely used for sports and vertical works.



- 411231
- 411232

EN1891		TYPE A
Diameter	10.5	mm
Tenacity	29	kN
Tenacity With Knots	17.8	kN
Impact Force	5.1	kN
No. of Falls	9	
Elongation	4.5	%
Shrinkage	3.3	%
Sheath Slippage	0.1	%
Sheath Percentage	39	%
Weight	64	g /m
Material	PA	

STATIC 11

The rope with low elongation and high breaking strength gives good use on caving and other heavy duty use.



411241
411242

EN1891		TYPE A
Diameter	11	mm
Tenacity	31	kN
Tenacity With Knots	19.2	kN
Impact Force	5.8	kN
No. of Falls	16	
Elongation	2.4	%
Shrinkage	5	%
Sheath Slippage	0.2	%
Sheath Percentage	34	%
Weight	72	g /m
Material	PA	

STATIC 12

The ticker size rope designed to meet the needs for heaviest work. The high abrasion resistance alongside high number of falls make this toughest rope for any difficult tasks.

EN1891		TYPE A
Diameter	12	mm
Tenacity	38	kN
Tenacity With Knots	25	kN
Impact Force	5	kN
No. of Falls	20	
Elongation	3.2	%
Shrinkage	4	%
Sheath Slippage	0.3	%
Sheath Percentage	37	%
Weight	87	g /m
Material	PA	



411251
411252

STATIC 10.5 TPS

Semi-static rope made of polyester sheath for a better performance on the conditions of humidity,chemicals and UV rays. The common size remains the rope compatible with most mechanical gears.



411239
411249

EN1891		TYPE A
Diameter	10.5	mm
Tenacity	25.5	kN
Tenacity With Knots	16	kN
Impact Force	5.9	kN
No. of Falls	9	
Elongation	3.2	%
Shrinkage	-2	%
Sheath Slippage	0.8	%
Sheath Percentage	40	%
Weight	75	g /m
Material	PA/PES	

STATIC 11 TPS

Semi-static rope made of polyester sheath for a better performance on the conditions of humidity,chemicals and UV rays. The thicker size rope meet the demand of higher strength requirement.



411249

EN1891	TYPE A	
Diameter	11	mm
Tenacity	28.5	kN
Tenacity With Knots	17.5	kN
Impact Force	5.9	kN
No. of Falls	10	
Elongation	3.5	%
Shrinkage	-2.5	%
Sheath Slippage	1	%
Sheath Percentage	38	%
Weight	78	g /m
Material	PA/PES	

STATIC 10.5 INTERCORE

The semi-static rope manufactured with INTERCORE technology that significantly improves the connection between the sheath and core, reducing sheath slippage, and enhancing the rope's overall lifespan and performance.

EN1891	TYPE A	
Diameter	10.5	mm
Tenacity	30.5	kN
Tenacity With Knots	16.6	kN
Impact Force	5.2	kN
No. of Falls	20	
Elongation	3.2	%
Shrinkage	3.3	%
Sheath Slippage	0	%
Sheath Percentage	45	%
Weight	72	g /m
Material	PA	



411201

STATIC 11 INTERCORE

The semi-static rope manufactured with INTERCORE technology that significantly improves the connection between the sheath and core, reducing sheath slippage, and enhancing the rope's overall lifespan and performance.



411202

EN1891	TYPE A	
Diameter	11	mm
Tenacity	32	kN
Tenacity With Knots	16.6	kN
Impact Force	5.2	kN
No. of Falls	20	
Elongation	3.4	%
Shrinkage	3.3	%
Sheath Slippage	0	%
Sheath Percentage	45	%
Weight	75	g /m
Material	PA	

GUARDIAN 11

The aramid sheath makes resistance to heat possible. Together with the resistance to cutting and abrasion property, the ropes can be applied to fireman or army when there are emergency conditions.



411243

EN1891	TYPE A	
Diameter	11	mm
Tenacity	33	kN
Tenacity With Knots	20	kN
Impact Force	5.9	kN
No. of Falls	20	
Elongation	3.1	%
Shrinkage	2.6	%
Sheath Slippage	0.3	%
Sheath Percentage	37	%
Weight	85	g /m
Material	TECHNORA / PA	

WARRIOR 10.5,11

High strength, low stretch and designed color make the rope suitable for police and army.

EN1891	TYPE A		
Diameter	10.5	11	mm
Tenacity	29	31	kN
Tenacity With Knots	17.8	19.2	kN
Impact Force	5.1	5.8	kN
No. of Falls	9	16	
Elongation	4.5	2.4	%
Shrinkage	3.3	5	%
Sheath Slippage	0.1	0.2	%
Sheath Percentage	39	34	%
Weight	64	72	g /m
Material	PA	PA	



411237



411236



411248



411245

CHASER 10.5,11

Reflective tapes braided into the sheath make it easy to identify in dark areas. Good for caving and rescue work.



411234

EN1891	TYPE A		
Diameter	10.5	11	mm
Tenacity	29	31	kN
Tenacity With Knots	17.8	19.2	kN
Impact Force	5.1	5.8	kN
No. of Falls	9	16	
Elongation	4.5	2.4	%
Shrinkage	3.3	5	%
Sheath Slippage	0.1	0.2	%
Sheath Percentage	39	34	%
Weight	64	72	g /m
Material	PA	PA	

STATIC 9.6

Type A static rope designed by dedicated construction of three braided cores and plain braided sheath to ensure high performance on strength,slippage and sustainability.Ideal for using with rescue devices comply with EN341.



411282

EN1891		TYPE A
Diameter	9.6	mm
Tenacity	26.5	kN
Tenacity With Knots	16	kN
Impact Force	5.5	kN
No. of Falls	12	
Elongation	3.5	%
Shrinkage	1.5	%
Sheath Slippage	0	%
Sheath Percentage	39	%
Weight	64	g /m
Material	PA	

GAMUT 11.5

A light weight arborist climbing rope designed for use with the newest mechanical devices.Thanks to the 24-strand double braid construction with polyester sheath and polyamide core,the rope performs well at flexibility and knotability to make it runs well in hardware and be good at footlocking. Tight eye spliced te rmination available.

EN1891		TYPE A
Diameter	11.5	mm
Tenacity	25	kN
Tenacity With Knots	17	kN
Impact Force	5.9	kN
No. of Falls	20	
Elongation	3.3	%
Shrinkage	0.5	%
Sheath Slippage	0	%
Sheath Percentage	43 / 57	%
Weight	93	g /m
Material	Polyester / Polyamide	



411279
411270

TREER 12

The 12mm arborist climbing rope has a tough and durable 16 strand polyester cover making the rope a better abrasion resistance with easy grip and knot-holding capability.Spliced loop available.



4112602
4112692

EN1891		TYPE A
Diameter	12	mm
Tenacity	36	kN
Tenacity With Knots	20.8	kN
Impact Force	5.7	kN
No. of Falls	20	
Elongation	4.1	%
Shrinkage	2	%
Sheath Slippage	0.4	%
Sheath Percentage	63	%
Weight	100	g /m
Material	PA/PES	

GIANT 11

Large diameter brings maximum safety with significant long lifespan. Designed for heavy use in training centers and emergency conditions.



411181
411182
411183

EN892 (1)

Diameter	11	mm
Impact Force	9	kN
No. of Falls	14	
Static Elongation	6.9	%
Dynamic Elongation	32	%
Sheath Slippage	0.2	%
Sheath Percentage	40	%
Weight	73	%
Material	PA	g/m

EDGE 10.5

Thanks to the thicker sheath with great abrasion resistance, the durable single rope designed for frequent use at indoor gym climbing and crags.

EN892 (1)

Diameter	10.5	mm
Impact Force	9.1	kN
No. of Falls	10	
Static Elongation	8.5	%
Dynamic Elongation	33	%
Sheath Slippage	0.1	%
Sheath Percentage	33	%
Weight	66	g/m
Material	PA	



411171
411172
411173

SUMMIT 10.2

Mixed of durability and handling. With the DRY PRO option, the rope can be almost the ultimate versatile. Suitable for rentals and climbing schools.



411161
411162
411163

EN892 (1)

Diameter	10.2	mm
Impact Force	8.5	kN
No. of Falls	8	
Static Elongation	8.5	%
Dynamic Elongation	35	%
Sheath Slippage	0	%
Sheath Percentage	34	%
Weight	63	g/m
Material	PA	

BLIZZARD 9.8

Designed for all-round climbers due to the balance of weight and durability, the waterproof treatment can be applied for a longer lifespan. Perfect for indoor and outdoor climbing.



- 411151
- 411152
- 411153
- 411154

EN892 ①

Diameter	9.8	mm
Impact Force	8.9	kN
No. of Falls	8	
Static Elongation	7.5	%
Dynamic Elongation	31	%
Sheath Slippage	0.1	%
Sheath Percentage	35	%
Weight	60	g/m
Material	PA	

GYMASTER 9.7

Developed specifically for hard conditions of gym climbing and adventure parks where need more abrasion resistance and long lasting.The construction of compact sheath and braided core make the rope remain supple and round under every day use. The single rope also benefits from INTERCORE technology that bonds sheath to core for reduced slippage that increase the durability.

EN892 ①

Diameter	9.7	mm
Impact Force	9.1	kN
No. of Falls	5	
Static Elongation	6.8	%
Dynamic Elongation	28	%
Sheath Slippage	0	%
Sheath Percentage	36	%
Weight	64	g/m
Material	PA	



411191

RAGE 9.4

A lightweight single rope designed for sport climbers. Based on smoother sheath and waterproof ability, it is ideal for both rock climbing and ice climbing.



- 411141
- 411142
- 411143
- 411144

EN892 ①

Diameter	9.4	mm
Impact Force	8.9	kN
No. of Falls	6	
Static Elongation	8.9	%
Dynamic Elongation	33	%
Sheath Slippage	0.1	%
Sheath Percentage	34	%
Weight	56	g/m
Material	PA	

SALUTE 9

A hybrid rope can be used as single,half and twin rope.Thanks to the DRY PRO treatment,the rope increases the waterproof and abrasion resistance which extend the lifespan.The triple performance rope can be used at sport climbing,Alpine climbing and other adventure terrain routes.



411131
411132
411133

EN892	1	1/2		
Diameter	9	9	9	mm
Impact Force	9	6.6	10.1	kN
No. of Falls	5	18	25	
Static Elongation	6.9	6.9	6	%
Dynamic Elongation	31	29	27	%
Sheath Slippage	0	0	0	%
Sheath Percentage	34	34	34	%
Weight	54	54	54	g/m
Material	PA	PA	PA	

MOUNTAL 8.3

Half and twine rope with great handling and knotability, along with lightweight and waterproof property, the ropes are recommended for classic climbing and ice climbing.

EN892	1/2		
Diameter	8.3	8.3	mm
Impact Force	6	9.9	kN
No. of Falls	7	20	
Static Elongation	8.5	6.5	%
Dynamic Elongation	30	27	%
Sheath Slippage	0.1	0.1	%
Sheath Percentage	41	41	%
Weight	43	43	g/m
Material	PA	PA	



411121
411122
411123

OUZET 7.7

A light weight,easy to handle and DRY PRO treated half and twin rope suitable for ice climbing, Alpine adventure and mountain ski.



411111
411112
411113

EN892	1/2		
Diameter	7.7	7.7	mm
Impact Force	6.2	10	kN
No. of Falls	5	14	
Static Elongation	11.3	8.1	%
Dynamic Elongation	33	30	%
Sheath Slippage	0	0	%
Sheath Percentage	38	38	%
Weight	40	40	g/m
Material	PA	PA	

WRL LITE

Both sheath and core are made of 100% high tenacity polypropylene, float on water and easy to handle. Together with high visibility color, good choice for water rescue application.



Diameter	8 mm	10 mm
Weight	28 g/m	51 g/m
Tenacity	6 kN	11 kN
Material	PP	PP
Product code	4114121 (15m)	4114131 (15m)
	4114128 (100m)	4114138 (100m)

WRL

The rope consists of polypropylene sheath for floatation and polyamide core for strength. This buoyant rope could use in specific conditions like flood and ice rescue.

Diameter	10 mm
Weight	51 g/m
Tenacity	19.1 kN
Material	PP/PA
Product code	4114231 (15m)
	4114238 (100m)



WRL PRO

Combined from Polypropylene sheath and HMPE core gives the rope with superior strength and very low stretch. These characteristics enables the rope meet extreme conditions.



Diameter	6mm	8 mm	10 mm
Weight	26 g/m	35 g/m	51 g/m
Tenacity	14.5 kN	25 kN	35 kN
Material	PP / HMPE	PP / HMPE	PP / HMPE
Product code	4114311 (15m)	4114321 (15m)	4114331 (15m)
	4114318 (100m)	4114328 (100m)	4114338 (100m)

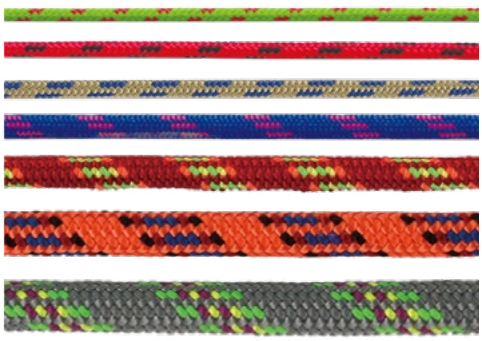
ACCESSORY CORD

Multipurpose polyamide accessory cords come in a variety of diameter and colors. They can widely used for climbing, rescue, and utility applications due to excellent knotability.
Available on package length and roll length.

Warning: Accessory cords are not for use as climbing ropes.
Tip: The diameter of the accessory cords can be identified from 2mm to 6mm by the number of tracers.
Olny size from 4mm to 8mm certified to EN564.

EN564

Diameter	2	3	4	5	6	7	8	mm
Weight	3.6	6.5	11.8	17.5	24.4	31.1	41.4	g/m
Tenacity	1	2.5	3.2	7	9.5	12.9	20.4	kN
Material	PA	PA	PA	PA	PA	PA	PA	



Low stretch Kernmantel Ropes

	TYPE A	TYPE B	TENACITY	TENACITY WITH KNOTS	IMPACT FORCE	NO.OF FALLS	ELONGATION	SHRINKAGE	SHEATH SLIPPAGE	SHEATH PERCENTAGE	WEIGHT	THERMO SHEATH	SYNX	MAXIM TENSION	TAILOR MADE	INTERCORE
STATIC 9		•	24.4 kN	15.6 kN	4 kN	10	4.8 %	2.3 %	0 %	41 %	54 g/m	•	•	•	•	
STATIC 10	•		29 kN	17.6 kN	5.2 kN	7	4.1 %	2.3 %	0.2 %	38 %	62 g/m	•	•	•	•	
STATIC 10.5	•		29 kN	17.8 kN	5.1 kN	9	4.5 %	3.3 %	0.1 %	39 %	64 g/m	•	•	•	•	
STATIC 11	•		31 kN	19.2 kN	5.8 kN	16	2.4 %	5 %	0.2 %	34 %	72 g/m	•	•	•	•	
STATIC 12	•		38 kN	25 kN	5 kN	20	3.2 %	4 %	0.3 %	37 %	87 g/m	•	•	•	•	
STATIC 10.5 TPS	•		25.5 kN	16 kN	5.9 kN	9	3.2 %	2 %	0.8 %	40 %	75 g/m	•	•	•	•	
STATIC 11 TPS	•		28.5 kN	17.5 kN	5.9 kN	10	3.5 %	2.5 %	1 %	38 %	78 g/m	•	•	•	•	
STATIC 10.5 INTERCORE	•		30.5 kN	16.6 kN	5.2 kN	20	3.2 %	3.3 %	0 %	45 %	72 g/m	•	•	•	•	•
STATIC 11 INTERCORE	•		32 kN	16.6 kN	5.2 kN	20	3.4	3.3 %	0 %	45 %	75 g/m	•	•	•	•	•
GUARDIAN 11	•		33 kN	20 kN	5.9 kN	20	3.1 %	2.6 %	0.3 %	37 %	85 g/m	•	•	•	•	
WARRIOR 10.5	•		29 kN	17.8 kN	5.1 kN	9	4.5 %	3.3 %	0.1 %	39 %	64 g/m	•	•	•	•	
WARRIOR 11	•		31 kN	19.2 kN	5.8 kN	16	2.4 %	5 %	0.2 %	34 %	72 g/m	•	•	•	•	
CHASER 10.5	•		29 kN	17.8 kN	5.1 kN	9	4.5 %	3.3 %	0.1 %	39 %	64 g/m	•	•	•	•	
CHASER 11	•		31 kN	19.2 kN	5.8 kN	16	2.4 %	5 %	0.2 %	34 %	72 g/m	•	•	•	•	
GAMUT 11.5	•		25 kN	17 kN	5.9 kN	20	3.3%	0.5 %	0 %	43 %	93 g/m	•	•	•	•	
TREER 12	•		36 kN	20.8 kN	5.7 kN	20	4.1 %	2 %	0.4 %	63 %	100 g/m	•	•	•	•	

Dynamic Ropes

	1	1/2	∞	IMPACT FORCE	NO.OF FALLS	STATIC ELONGATION	DYNAMIC ELONGATION	SHEATH SLIPPAGE	SHEATH PERCENTAGE	WEIGHT	THERMO SHEATH	SYNX	MAXIM TENSION	TBS	DRY PRO	DUOCOLOR	INTERCORE	READY HANK
OUZET 7.7		•	•	6.2 / 10 kN	5 / 14	11.3 / 8.1 %	33 / 30 %	0 %	38%	40 g/m	•	•	•		•			•
MOUNTAL 8.3		•	•	6 / 9.9 kN	7 / 20	8.5 / 6.5 %	30 / 27 %	0.1 %	41 %	43 g/m	•	•	•		•			•
SALUTE 9	•	•	•	9 / 6.6 / 10.1 kN	5 / 18 / 25	6.9 / 6.9 / 6 %	31 / 29 / 27 %	0 %	34 %	54 g/m	•	•	•		○			•
RAGE 9.4	•			8.9 kN	6	8.9 %	33 %	0.1 %	34 %	56 g/m	•	•	•	•	○	○		•
GYMASTER 9.7	•			9.1 kN	5	6.8 %	28 %	0 %	36%	64 g/m	•	•	•				•	•
BLIZZARD 9.8	•			8.9 kN	8	7.5 %	31 %	0.1 %	35 %	60 g/m	•	•	•	•	○	○		•
SUMMIT 10.2	•			8.5 kN	8	8.5 %	35 %	0 %	34 %	63 g/m	•	•	•		○			•
EDGE 10.5	•			9.1 kN	10	8.5 %	33 %	0.1 %	33 %	66 g/m	•	•	•		○			•
GIANT 11	•			9 kN	14	6.9 %	32 %	0.2 %	40 %	73 g/m	•	•	•		○			•



HELMETS



COMBI 397

Strong and comfortable helmet consists of ABS outer shell and EPS inner shell. Equipped with headlamp clips to secure the lighting and the buckle is designed with a safety release to break away between 15 and 25 kg. The UP/DOWN adjustable size system suited for men, women and kids. Very quick fastening and opening by designed release buckle. Adjustable headband and chinstrap ensures more comfortable. Recommended used for working at height, rescue and industrial.

5121111

54 – 62 cm

345 g

CE - EN 397

DYNAMO VOLT

Professional shock-absorbing helmet consists of ABS outer shell and EPS inner shell. The outer shell is fully closed to protect against electrical risks and molten metal splash. Equipped with headlamp clips to secure the lighting and the buckle is designed with a safety release to break away between 15 and 25kg. The UP/DOWN adjustable size system suited for men, women and kids. Very quick fastening and opening by designed release buckle. Adjustable headband and chinstrap ensures more comfortable. Recommended used for working at height, rescue and industrial.

5121212

54 – 62 cm

390 g

CE - EN 397 - EN 50365



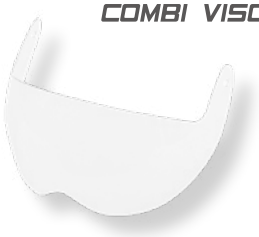
COMBI VISOR - LC

5122111



COMBI VISOR - SC

5122121



DYNAMO VISOR - LC

5122211



DYNAMO VISOR - SC

5122221



DYNAMO VISOR - LT

5122212



DYNAMO VISOR - ST

5122222



MESH VISOR

5122311



PELTOR OPTIME II

PELTOR OPTIME II for COMBI 397.

5122411



PELTOR OPTIME II HI VIZ

PELTOR OPTIME II HI VIZ for DYNAMO VOLT.

5122421



REF.NR	MODEL	SIZE	MATERIAL	WEIGHT	STANDARDS
5121111	COMBI 397	54 - 62	ABS	345	EN397:2012
5121212	DYNAMO VOLT	54 - 62	ABS	390	EN397:2012 EN50365:2002

REF.NR	MODEL	COLOR	MATERIAL	WEIGHT	STANDARDS
5122111	LONG VISOR FOR COMBI 397	CLEAR	PC	75	EN166:2001
5122121	SHORT VISOR FOR COMBI 397	CLEAR	PC	65	
5122211	LONG VISOR FOR DYNAMO VOLT	CLEAR	PC	75	
5122221	SHORT VISOR FOR DYNAMO VOLT	CLEAR	PC	65	
5122212	LONG VISOR FOR DYNAMO VOLT	TONED	PC	75	
5122222	SHORT VISOR FOR DYNAMO VOLT	TONED	PC	65	



HARNESSES

HORN FAST

Full adjustable and ergonomic harness with 5 attachment points,specially designed for work positioning and suspension.The harness is comfortable thanks to its reinforced padded waist belt and leg loops. Equipped with smart strap for securing chest ascender. 4 gear loops included and 2 horizontal straps placed on the shoulder straps for hooks temporary storage.2 fast buckles on legs for easy dressing.

5111111 / 5111112

XS-M / L-XXL

2130 g / 2200 g

CE – EN 361 - EN 358 - EN 813





HORN

Full adjustable and ergonomic harness with 5 attachment points,specially designed for work positioning and suspension.The harness is comfortable thanks to its reinforced padded waist belt and leg loops. Equipped with smart strap for securing chest ascender. 4 gear loops included and 2 horizontal straps placed on the shoulder straps for hooks temporary storage.

5111211 / 5111212

XS-M / L-XXL

2070 g / 2150 g

CE – EN 361 - EN 358 - EN 813





SECURA

Ergonomic work harness with 2 attachment points (sternal and dorsal) for use in fall arrest system. Reflective strap on the back support to increase the visibility in dark workplace.Light alloy sternal ring and fast buckle make the harness easy to put on and off. Come with 2 gear loops on the waist belt. Can be combined with Rex belt for work positioning purpose.

5113213

UNI

1100 g

CE – EN 361





COMSA

Full body work harness with 2 attachment points (sternal and dorsal) for use in fall arrest system.Can be combined with Rex belt for work positioning purpose.

5113113

UNI

740 g

CE – EN 361





REX BELT

Work positioning waist belt with 2 side attachment points made of steel. Come with two gear loops and fast buckle for easy dressing.Can be combined with fall arrest harnesses Secura and Comsa.

5117111 / 5117112

XS-M / L-XXL

500 g / 580 g

CE – EN 358



DELTA RES

Evacuation triangle with shoulder straps designed for easy and rapid evacuation of an injured person. Equipped with should straps for a better fitting.

5116133

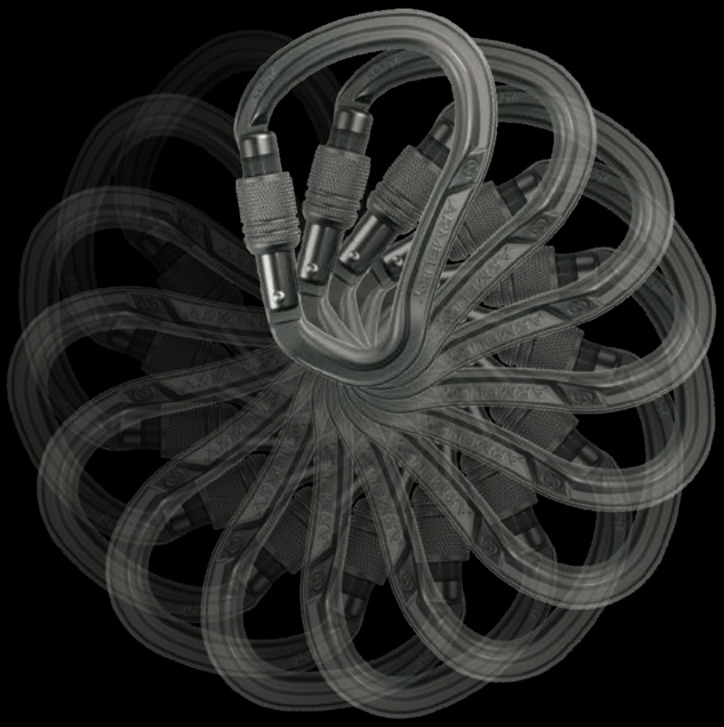
UNI

1170 g

CE – EN 1497 – EN 1498



REF.NR	MODEL	SIZE				MAX.LOAD kg	WEIGHT g	STANDARDS
			A (cm)	B (cm)	C (cm)			
5111111	HORN FAST	XS-M	70-110	45-65	160-180	140	2130	EN361:2002 EN358:2018 EN813:2008
5111112		L-XXL	80-130	55-75	175-200		2200	
5111211	HORN	XS-M	70-110	45-65	160-180	140	2070	EN361:2002 EN358:2018 EN813:2008
5111212		L-XXL	80-130	55-75	175-200		2150	
5113213	SECURA	UNI	70-130	45-75	160-200	140	1100	EN361:2002
5113113	COMSA	UNI	70-130	45-75	160-200	100	740	EN361:2002
5117111	REX BELT	XS-M	70-110			100	500	EN358:2018
5117112		L-XXL	90-130				580	
5116133	DELTA RES	UNI				150	1170	EN1497:2007 EN1498:2006



CONNECTORS

HARDY

Large versatile pear-shaped HMS carabiners designed for multiple uses mainly for mountaineering and working at heights.Hot-forged I-Beam construction and ergonomic design make the carabiner balance of weight, strength and size.Large basket allow use with the Münter hitch or other belay devices.The red indicator or lock marking provides a visual warning when the carabiner is unlocked.Keylock nose avoid tangling during use.Each carabiner is individually tested for a strength of 10 kN and has an unique series number for better traceability and inspection.



HARDY SG

4131214

121 x 82 mm

28kN 10kN 8kN

26 mm

81 g

CE - EN12275 - EN362 - UIAA



HARDY SGW

4131213

121 x 82 mm

28kN 10kN 8kN

26 mm

83 g

CE - EN12275 - EN362 - UIAA



HARDY TG

4131224

121 x 82 mm

28kN 10kN 8kN

26 mm

86 g

CE - EN12275 - EN362 - UIAA



HARDY AG

4131234

121 x 82 mm

28kN 10kN 8kN

26 mm

86 g

CE - EN12275 - EN362 - UIAA

DOMAIN

Large versatile D-shaped light alloy carabiners designed for anchors and rigging.The directional shape keeps the load along the major axis maximizing strength. The red indicator or lock marking provides a visual warning when the carabiner is unlocked.Large gate opening and keylock nose make clipping ropes and webbing easy.Each carabiner is individually tested for a strength of 10 kN and has an unique series number for better traceability and inspection.



DOMAIN SG

4131314

120 x 77 mm

30kN 10kN 10kN

28 mm

82 g

CE - EN 12275 - EN 362 - UIAA



DOMAIN TG

4131324

120 x 77 mm

30kN 10kN 10kN

28 mm

87 g

CE - EN 12275 - EN 362 - UIAA



DOMAIN AG

4131334

120 x 77 mm

30kN 10kN 10kN

28 mm

87 g

CE - EN 12275 - EN 362 - UIAA

OASIS

Full size oval-shaped light alloy carabiners designed to be used especially with pulleys, ascenders and descenders.Hot-forged I-Beam construction and ergonomic design make the carabiner balance of weight, strength and size.The symmetrical shape provides effective loading and the fully rounded bearing parts increase the lifespan of carabiner and rope.The red indicator or lock marking provides a visual warning when the carabiner is unlocked.Keylock nose avoid tangling during use. Each carabiner is individually tested for a strength of 10 kN and has an unique series number for better traceability and inspection.



OASIS SG

4131414

110 x 63 mm

26 kN 10kN 8kN

22 mm

72 g

CE - EN12275 - EN362 - UIAA



OASIS TG

4131424

110 x 63 mm

26 kN 10kN 8kN

22 mm

72 g

CE - EN12275 - EN362 - UIAA



OASIS AG

4131434

110 x 63 mm

26 kN 10kN 8kN

22 mm

78 g

CE - EN12275 - EN362 - UIAA

SOAK

Hot forged aluminum connector with double gate to ensure a high level safety and ease of use. Ideal for positioning lanyards.



SOAK

5141111

137 x 72 mm

33 kN 8kN 12kN

25 mm

132g

CE - EN12275 - EN 362

H60

Aluminum alloy connector with large opening and double gate system ensures a high level safety and ease of use. Ideal for using on metal structures.



H60

5141222

234 x 110 mm

22kN

60 mm

470 g

CE - EN 362 – EN 12275

D STEEL

D-shaped steel carabiners available with screw lock gate and triple lock gate. Catch-free nose for smooth clipping and unclipping. Zinc-plated finish prevents rust from moist environment. Asymmetric shape significantly increases the strength. Ideal for industrial safety and rescue.



D STEEL SG

4132331

119 x 78 mm

53 kN 16kN 18kN

27 mm

261 g

CE - EN12275 - EN362 - UIAA



D STEEL AG

4132311

119 x 78 mm

53 kN 16kN 18kN

26 mm

279 g

CE - EN12275 - EN362 - UIAA

D STEEL

Oval shape steel carabiners available with screw lock gate and triple lock gate. Catch-free nose for smooth clipping and unclipping. Zinc-plated finish prevents rust from moist environment. Designed to be used with mobile devices like pulleys, ascenders and descenders.



D STEEL SG

4132411

107 x 57 mm

30kN 16kN 8kN

17 mm

179 g

CE - EN12275 - EN362 - UIAA



D STEEL AG

4132431

107 x 57 mm

30kN 16kN 8kN

17 mm

198 g

CE - EN12275 - EN362 - UIAA

QUICK LINK STEEL OVAL

Manufactured from zinc plated steel. Used for fixed quick draws, industrial safety and rescue. Available in 8mm and 10mm.



QUICK LINK OVAL 8MM

4132681

74 x 34 mm

35kN 10kN

11 mm

79 g

CE - EN12275 - EN362



QUICK LINK OVAL 10MM

4132691

89 x 44 mm

55kN 10kN

12 mm

137 g

CE - EN12275 - EN362

QUICK LINK D 10MM

Manufactured from zinc plated steel. Used for attach the harness for rope access or speleology.



QUICK LINK D 10MM

4132891

86 x 67 mm

45 kN 10 kN

10 mm

153 g

CE - EN12275 - EN362

QUICK LINK DELTA

Manufactured from zinc plated steel. Used for attach the harness for rope access or speleology.



QUICK LINK DELTA 8MM

4132581

56 x 73 mm

27 kN 10 kN

10 mm

88 g

CE - EN12275 - EN362



QUICK LINK DELTA 10MM

4132591

66 x 87 mm

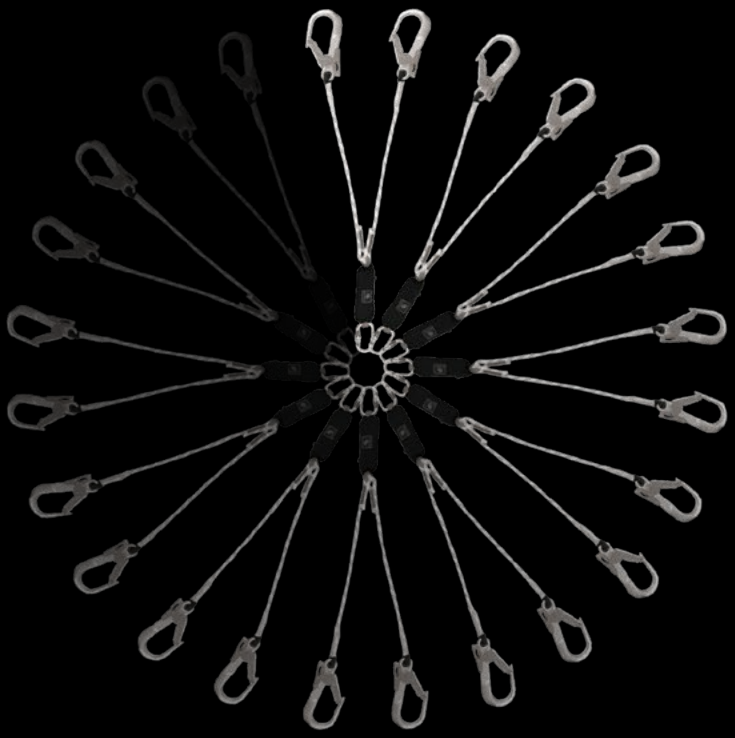
45 kN 10 kN

12 mm

153 g

CE - EN12275 - EN362

REF.NR	MODEL	kN	kN	kN	mm	MATERIAL	WEIGHT	EN12275 2013	EN362 2004
4131214	HARDY SG	28	10	8	26	AL	81	H	B
4131213	HARDY SGW	28	10	8	26	AL	83	H	B
4131224	HARDY TG	28	10	8	26	AL	86	H	B
4131234	HARDY AG	28	10	8	26	AL	86	H	B
4131314	DOMAIN SG	30	10	10	28	AL	82	B	B
4131324	DOMAIN TG	30	10	10	28	AL	87	B	B
4131334	DOMAIN AG	30	10	10	28	AL	87	B	B
4131414	OASIS SG	26	10	8	22	AL	72	B	B
4131424	OASIS TG	26	10	8	22	AL	72	B	B
4131434	OASIS AG	26	10	8	22	AL	78	B	B
4132311	D STEEL SC	53	16	18	27	S	261	B	B
4132331	D STEEL TR	53	16	18	26	S	279	B	B
4132411	O STEEL SC	30	16	8	17	S	179	B	B
4132431	O STEEL TR	30	16	8	17	S	198	B	B
5141111	SOAK	33	8	12	25	AL	132	T/K	A/T
5141222	H60	22			60	AL	470	T	A
4132681	QUICK LINK OVAL 8mm	35	10		11	S	79	Q	Q
4132691	QUICK LINK OVAL 10mm	55	10		12	S	137	Q	Q
4132581	QUICK LINK DELTA 8mm	27	10		10	S	88	Q	Q
4132591	QUICK LINK DELTA 10mm	45	10		12	S	153	Q	Q
4132891	QUICK LINK D 10mm	45	10		10	S	153	Q	Q



LANYARDS



MAX

Compact and light weight energy absorber to be used with lanyards for a fall arrest purpose. Equipped with durable textile pouch helps the energy absorber from abrasion and potential contamination. Zipper on the pouch gained easy inspection.

5131111

211 g

CE – EN 355



MAX - 100

Single lanyard constructed from 10.5mm polyamide static rope with a compact energy absorber designed for protection on a horizontal lifeline or other platforms.

5132132 / 5132142

Connectors – O steel SC + D steel SC

160 cm / 200 cm

731 g / 764 g

CE – EN 355



MAX - 1

Single lanyard constructed from 10.5mm polyamide static rope with a compact energy absorber designed for protection on a horizontal lifeline or other platform.

5132113 / 5132123 / 5132143

Connectors – O steel SC + H60

100 cm / 150 cm / 200 cm

913 g / 955 g / 998 g

CE – EN 355



MAX - Y

Double lanyards constructed from 10.5mm polyamide static rope with a compact energy absorber designed for protection on metal structures.

5132213 / 5132223/5132233

Connectors – O steel SC + 2 x H60

100 cm / 150 cm / 200 cm

1025 g / 1110 g / 1195 g

CE – EN 355



MAX - Y LARGE

Double lanyards constructed from 10.5mm polyamide static rope with a compact energy absorber designed for protection on metal structures.

5132214 / 5132224/ 5132234

Connectors – O steel SC + 2 x H110

100 cm / 150 cm / 200 cm

1525 g / 1610 g / 1695 g

CE – EN 355



POINT

Adjustable lanyard is used in work positioning system and available in 4 different lengths without terminal connectors. Fitted with sliding protective cover protects the rope from abrasion.

5133111 / 5133121 / 5133131 / 5133141

2 m / 3 m / 4 m / 5 m

450 g / 585 g / 675 g / 765 g

CE – EN 358



POINT SOAK

Adjustable lanyard is used in work positioning system and available in 4 different lengths with connector SOAK. Fitted with sliding protective cover protects the rope from abrasion.

5133112 / 5133122 / 5133132 / 5133142

2 m / 3 m / 4 m / 5 m

606 g / 696 g / 786 g / 876 g

CE – EN 358



POINT H60

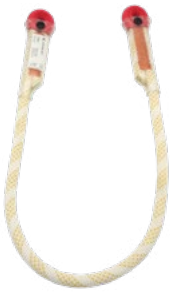
Adjustable lanyard is used in work positioning system and available in 4 different lengths with connector H60. Fitted with sliding protective cover protects the rope from abrasion.

5133113 / 5133123 / 5133133 / 5133143

2 m / 3 m / 4 m / 5 m

956 g / 1046 g / 1136 g / 1226 g

CE – EN 358



STAK I

Lanyard for connecting and anchoring device made from 11mm static rope. Both ends of the rope are stitched and protected by plastic cover.

5133111 / 5133121 / 5133131 / 5133141

60 cm / 80 cm / 120 cm / 150 cm

22 kN

108 g / 126 g / 160 g / 186 g

CE – EN 354 – EN 795B



STAK I ANCHOR

Lanyard for connecting and anchoring device made from 11mm static rope. Both ends of the rope are stitched and protected by plastic cover.

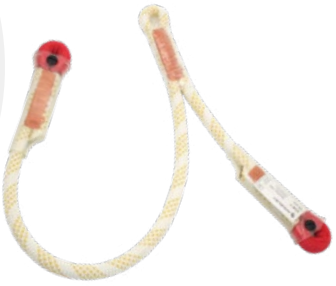
5134211 / 5134221 / 5134231 / 5134241 / 5134251 / 5134261 /5134271 / 5134281 / 5134291

2 m / 2.5 m / 3 m / 5 m / 10 m / 15 m / 20 m / 25 m / 30 m

22 kN

228 g / 270 g / 313 g / 483 g / 908 g / 1333 g / 1758 g / 2183 g / 2608 g

CE – EN 795B



STAK Y

Lanyard for connecting and anchoring device made from 11mm static rope. Both ends of the rope are stitched and protected by plastic cover.

5134311 / 5134321 / 5134331

30 + 45 cm / 30 + 65 cm / 100 + 100 cm

22 kN

127 g / 144 g / 234 g

CE – EN 354 – EN 795B



DYNK I

Lanyard for connecting and anchoring device made from 11 mm dynamic rope. The impact force can be decreased by its energy absorption capacity. Both ends of the rope are stitched and protected by plastic cover.

5135111 / 5135121 / 5135131 / 5135141

60 cm / 80 cm / 120 cm / 150 cm

22 kN

114 g / 131 g / 165 g / 190 g

CE – EN 354 – EN 795B



DYNK Y

Lanyard for connecting and anchoring device made from 11 mm dynamic rope. The impact force can be decreased by its energy absorption capacity. Both ends of the rope are stitched and protected by plastic cover.

5135211

35 + 65 cm

22 kN

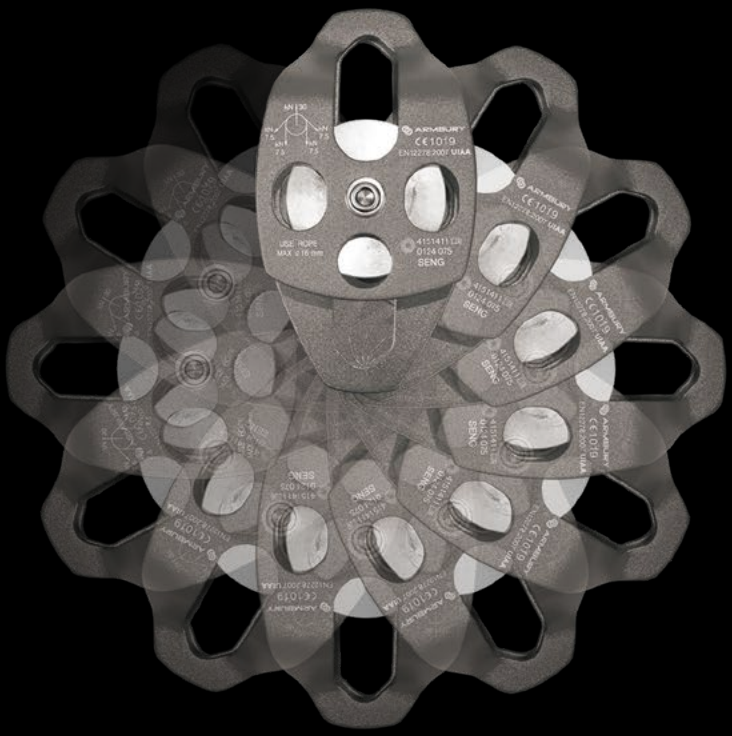
145 g

CE – EN 354 – EN 795B

REF.NR	MODEL	LENGTH	GATE OPENING	WEIGHT	STANDARDS
5131111	MAX	22		211	EN355:2002
5132132	MAX – I OD	160	25	731	
5132142		200	25	764	
5132113	MAX – I	100	60	913	
5132123		150	60	955	
5132143		200	60	998	
5132213	MAX – Y	100	60	1025	
5132223		150	60	1110	
5132233		200	60	1195	
5132214	MAX – Y LARGE	100	110	1525	
5132224		150	110	1610	
5132234		200	110	1695	

REF.NR	MODEL	LENGTH cm	GATE OPENING mm	WEIGHT g	STANDARDS
5133111	POINT	200		450	EN358:2018
5133121		300		585	
5133131		400		675	
5133141		500		765	
5133112	POINT SOAK	200	24	606	
5133122		300	24	696	
5133132		400	24	786	
5133142		500	24	876	
5133113	POINT H60	200	60	956	
5133123		300	60	1046	
5133133		400	60	1136	
5133143		500	60	1226	

REF.NR	MODEL	LENGTH cm	STRENGTH kN	WEIGHT g	STANDARDS
5134111	STAK I	60	22	108	EN354:2010 EN795:2012-B
5134121		80		126	
5134131		120		160	
5134141		150		186	
5134211	STAK I	200	22	228	EN795:2012-B
5134221		250		270	
5134231		300		313	
5134241		500		483	
5134251		1000		908	
5134261		1500		1333	
5134271		2000		1758	
5134281		2500		2183	
5134291		3000		2608	
5134311	STAK Y	30 / 45	22	127	EN354:2010 EN795:2012-B
5134321		30 / 65		144	
5134331		100 / 100		234	
5135111	DYNK I	60	22	114	EN354:2010 EN795:2012-B
5135121		80		131	
5135131		120		165	
5135141		150		190	
5135211	DYNK Y	30 / 65	22	145	


ARMBURY
CE1019
EN12278:2007 UIAA
USE ROPE
MAX Ø 16 mm
4151411
0124 075
SENG

HARDWARE



LORY SMART

Robust multi purpose device for use in industrial access and sport climbing applications. Its functionality spans the range from rope access and rescue descender device through semi-automatic belay device.

5152211

10 mm – 12 mm

10 – 12 mm – max. load 225 kg

365 g

CE - EN 12841 / C – EN 341 / A - EN15151-1



LIBERTY

Guided type fall arrestor with swiveling side plate. Smooth cam design reduces the abrasion to ropes under load.

5153111

11 – 12 mm

11 – 12 mm – max. load 100 kg

174 g

CE - EN 12841/A - EN 353 - 2



LIBERTY LANYARD

Lanyards with two attachment points to be used with the Liberty mobile fall arrestor. Available in length 20cm and 40cm.

5164111 / 5164121

20 cm / 40 cm

22 kN

34 g / 53 g

CE - EN 354 – EN 795B



DSD PLUS

Self - braking descender with double locking positions. The longer rubber coated handle, curvy side plates allow a comfortable and reliable grip. The possibility of incorrect insertion of the rope is small and it will not result in a fall. A wear indicator was integrated into the pivoting pulley. The descending speed can be controled at 2 m/s.Ideal for single and assisted descents, intervention techniques, evacuations, rescue, plain rope access as well as sport use.

5152111

9mm – 12mm

9 mm – max. load 130 kg , 10 – 12 mm – max. load 200 kg

430 g

CE - EN 12841/C – EN 341/A

FIGURE 8



A traditional, robust and easy to use belay/rappel device made of hot forged alloy. It is compatible with single ropes, half ropes and twin ropes. Suited for rigging and rescue.

4153131

7.7 - 11 mm

35 kN

132 g

Orange / Black

CE - EN 15151 - 2

FIGURE 8 RES



Light alloy descender with ears for belay and descent.

4153252

9 - 16 mm

40 kN

299 g

Orange / Black

CE - EN 15151 - 2

ABOVE



Light alloy chest ascender with stainless steel cam insures a high resistance to wear and tear. Very simple and quick manipulation. The lower hole keeps the device parallel to the harness thus brings efficiency of every movement. Ideal for climbing, caving and rescue.

4152111

8 - 13 mm

165 g

Orange / Black

CE - EN 567 - EN12841/B - UIAA

LIFT



Light alloy hand ascender with ergonomic rubber grip for rope ascent. The stainless steel cam insures a high resistance to wear and tear. Eyelet at top for clipping a carabiner. Very simple and quick manipulation. Available in models for left hand and right hand. Ideal for climbing, rescue and rope access.

LIFT L 4152221 / LIFT R 4152232

8 - 13 mm

235 g

Orange / Grey

CE - EN 567 - EN 12841 - UIAA



TAST

Light alloy single pulley with fixed plates and brass bearings for quick pulley system installation. For use with ropes up to 12mm. Suited for hauling and load deviations.

4151111

12 mm

26 kN

110 g

Orange / Black

CE - EN 12278 - UIAA



SIO

Light alloy single pulley with mobile plates and brass bearings for lighter weight applications. For use with ropes up to 12mm and accommodate up to two carabiners on the upper eyelet. Suited for hauling and rescue.

4151211

12 mm

20 kN

115 g

Orange / Black

CE - EN 12278 - UIAA



HURTH

Light alloy single pulley with mobile plates and brass bearings for multiple use. For use with ropes up to 16mm and accommodate up to three carabiners on the upper eyelet. Suited for heavy hauling and complex operations.

4151311

16 mm

30 kN

270 g

Orange / Black

CE - EN 12278 - UIAA



SENG

Light alloy double pulley with mobile plates and brass bearings for hosting of heavy loads. For use with ropes up to 16 mm and accommodate up to three carabiners on the upper eyelet and one in the lower eyelet. With bottom becket to use in complex block and tackle systems.

5151411 / 4151412

16 mm

30 kN

490 g

Orange / Black

CE - EN 12278 - UIAA



HEST

Light alloy double pulley with stainless steel wheels and ball bearings for intensive use on rope up to 13mm and steel cables up to 13mm.Large eyelet can accommodate up to three carabiners. Suited for using in adventure park or rescue.

4151521

13 mm

28 kN

245 g

Orange

CE - EN 12278 - UIAA



VULCAN

The VULCAN pulley is specifically engineered to facilitate the smooth passage of joining knots. It features a large-diameter sheave equipped with sealed ball bearings, which ensures exceptional operational efficiency.

4151621

8-19 mm

40 kN

893 g

Orange

CE - EN 12278 - UIAA



ASCOP

A foot loop made of durable HMPE rope for rope ascent. Adjustable in length with steel buckles. Ideal for mountaineering and caving.

4164111

88 - 130 cm

54 g



FLADER

A foot ladder made of robust polyamide for aid climbing.4 foot steps enforced with extra webbing for abrasion resistance.

4165111

150 cm

118 g



MONTER

MONTER 6 to 1 pulley system has been designed for moving an injured person unweighted to transfer from suspension system to a rescue system.

MONTER rescue pulley system is NOT PPE.It must be used with complete fall arrest systems.

5183111 / 5183112

1 m / 2 m

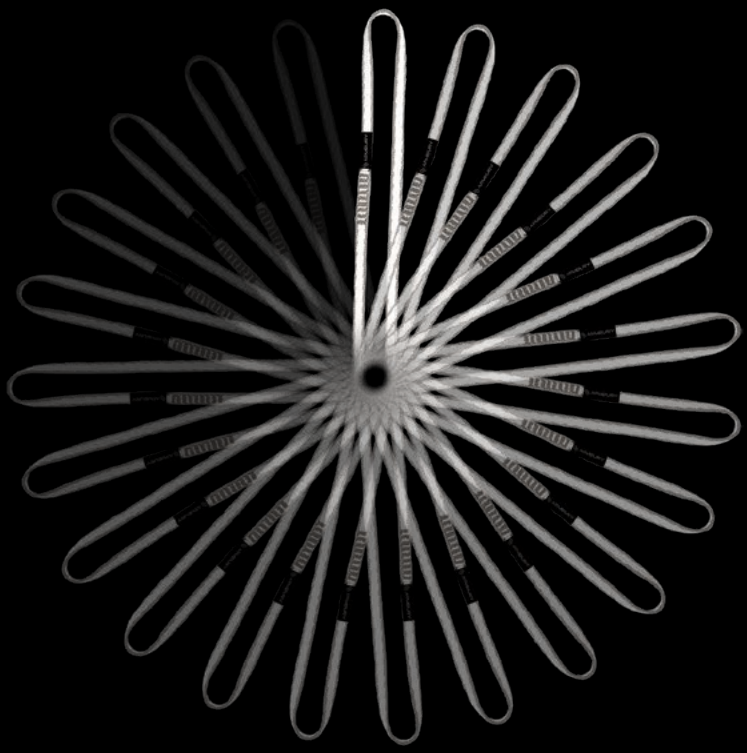
6 kN

535 g / 679 g

REF.NR	MODEL	ROPE SIZE	WEIGHT	STANDARDS
4152111	ABOVE	8 - 13	165	EN567:2013 EN12841:2006-B
4152221	LIFT LEFT	8 - 13	235	
4152232	LIFT RIGHT	8 - 13	235	

REF.NR	MODEL	ROPE SIZE	STRENGTH	WEIGHT	STANDARDS
4153131	FIGURE EIGHT	7.7 - 11	35	132	EN15151:2
4153252	FIGURE EIGHT RES	9 - 16	40	299	

REF.NR	MODEL	MAX.ROPE SIZE	CABLE	STRENGTH	WEIGHT	STANDARDS
4151111	TAST	12	NO	26	110	EN12278:2007
4151211	SID	12	NO	20	115	
4151311	HURTH	16	NO	30	270	
4151411	SENG	16	NO	30	490	
4151521	HEST	13	YES	28	245	
4151621	VULCAN	19	YES	40	893	



ANCHORS



OX SLING PA

16 mm robust polyamide sling are multiple used at belay station or runner extension. Available in different colors to match different lengths from 30 cm to 180cm.

4161241 / 4161252 / 4161263 / 4161271 / 4161282

30 cm / 60 cm / 80 cm / 120 cm / 180 cm

22 kN

23 g / 42 g / 55 g / 80 g / 118 g

CE - EN 566 - EN 354 - EN 795B



WORK SLING

Robust multi-use sling made of 25 mm polyamide webbing. The color webbing liner acts as wear indicator.

5161111 / 5161121 / 5161131 / 5161141 / 5161151 / 5161161

30 cm / 60 cm / 80 cm / 120 cm / 150 cm / 180 cm

38 kN

49 g / 104 g / 142 g / 216 g / 271 g / 327 g

CE – EN 354 – EN 795B



EYE WORK SLING

Robust multi-use sling made of 25 mm polyamide webbing. The color webbing liner acts as wear indicator. Come with connecting buckle.

5161211 / 5161221 / 5161231 / 5161241

60 cm / 80 cm / 120 cm / 150 cm

45 kN

123 g / 160 g / 235 g / 290 g

CE – EN 354 – EN 795B



FIXO

Robust webbing anchor fixed with steel rings both end. Ideal for constructing high – strength anchor.

5161311 / 5161321 / 5161331

100 cm / 150 cm / 200 cm

40 kN

395 g / 488 g / 581 g

CE – EN 354 – EN 795B



FITO

Adjustable anchor strap with steel rings on each end.Ideal for a quick rigging point with variable length from 80 to 130 cm.

5161411

80 - 130 cm

25 kN

414 g

CE - EN 354 - EN 795B



CAPA

An anchor loop to be used on the tree branches.The rings in different color and size applied for easy installation and removal and protect the tree from damage.

5161611 / 5161621 / 5161631

90 cm /120 cm / 150 cm

25 kN

220 g / 257 g / 298 g

CE – EN 795B



HETY SLING

Engineered for maximum strength, our super heavy-duty sling integrates robust load-bearing yarns within a compact, protective tube. Ideal for critical applications like anchor slings and safety lanyards.

5161711 / 5161721 / 5161731 / 5161741 /5161751 / 5161761 / 5161771 / 5161781

50 cm / 100 cm / 120 cm / 150 cm / 200 cm / 300 cm / 400 cm / 500 cm

75 kN

198g / 396g / 476g / 594 g / 792 g / 1188 g / 1584 g / 1980 g

CE – EN 354 – EN 795B



HETY SLING WIRE

The heavy-duty anchoring device integrates a wound steel wire rope core within a protective tube, delivering greater mechanical durability than standard textile slings. Its unique inspection hole with a pocket allows for complete internal condition checks, ensuring ongoing safety and reliability.

5161712 / 5161722 / 5161732 / 5161742 / 5161752 / 5161762 / 5161772 / 5161782

50 cm / 100 cm / 120 cm / 150 cm / 200 cm / 300 cm / 400 cm / 500 cm

50 kN

268 g / 536 g / 644 g / 804 g / 1072 g / 1608 g / 2144 g / 2680 g

CE – EN 354 – EN 795B



HETY SLING GUARD

Designed for demanding work environments, the sling features an aramid fiber core that delivers exceptional resistance to heat, cutting, and abrasion. Encased in a flexible, compact sleeve, it performs reliably in rescue operations and access tasks under the toughest conditions.

5161713 / 5161723 / 5161733 / 5161743 / 5161753 / 5161763 / 5161773 / 5161783

50 cm / 100 cm / 120 cm / 150 cm / 200 cm / 300 cm / 400 cm / 500 cm

50 kN

78 g / 156 g / 188 g / 234 g / 312 g / 468 g / 624 g / 780 g

CE – EN354 – EN795/B



WESEN SLING

The eye to eye prusiks made from 50% aramid and 50% polyester results in a better heat and mechanical resistance.Widely used by arborists for self-locking hitch.

5163111 / 5163112 / 5163113 / 5163114 / 5163121 / 5163122 / 5163123 / 5163124

8 mm - 70 cm / 8 mm - 80 cm / 8 mm - 90 cm / 8 mm - 100 cm / 10 mm - 70 c m / 10 mm - 80 cm / 10 mm - 90 cm / 10 mm - 100 cm

8 mm - 18 kN / 10 mm - 22 kN

67 g / 74 g / 81 g / 87 g / 88 g / 95 g / 103 g / 112 g

CE – EN 566 – EN 795B



WESEN LOOP

The prusik loops made from 50% aramid and 50% polyester results in a better heat and mechanical resistance.Suited for wide purpose for arborists.

5163211 / 5163212 / 5163213 / 5163221 / 5163222 / 5163223

8 mm - 50 cm / 8 mm - 60 cm / 8 mm - 70 cm / 10 mm - 50 cm / 10 mm - 60 cm / 10 mm - 70 cm /

8 mm - 25 kN / 10 mm - 27 kN

70 g / 84 g / 97 g / 92 g / 109 g / 125 g

CE – EN 566 – EN 795B



CABLE ANCHOR

Temporary anchor made from 7mm galvanized steel cable with 16mm plastic tube and reinforced eyelets on both end.Used at the place where cut-resistant and anti-abrasion required.

5162111 / 5162121 / 5162131 / 5162141

50 cm / 100 cm / 150 cm / 200 cm

28 kN

308 g / 490 g / 588 g / 784 g

CE – EN 354 – EN 795B

SWIVEL



Large size swivel with sealed ball-bearing prevents ropes from twisting and tangling even under load.

4154253

35 kN

152 g

CE - EN 354

VISO S



Small, light weight aluminum rigging plate suitable for extending anchor holes. Friendly round holes allow direct attachment with ropes and slings.

4154111

35 kN

62g

CE

VISO M



Medium, robust aluminum rigging plate suitable for complex rigging conditions. Friendly round holes allow direct attachment with ropes and slings.

4154121

40 kN

236 g

CE

VISO L



Large, heavy duty aluminum rigging plate suitable for multi-anchor systems. Friendly round holes allow direct attachment with ropes and slings.

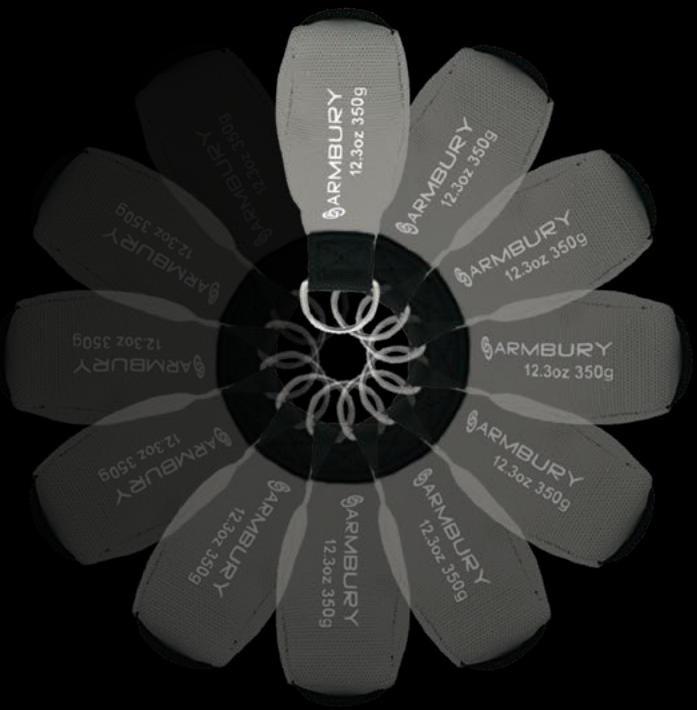
4154131

45 kN

442 g

CE

REF.NR	MODEL	LENGTH	STRENGTH	WEIGHT	STANDARDS
4151241	OX SLING PA	30	22	23	EN566:2017 EN354:2010 EN795:2012-B
4151252		60		42	
4151263		80		55	
4151271		120		80	
4151282		180		118	
5161111	WORK SLING	30	38	49	EN 354:2010 EN 795:2012-B
5161121		60		104	
5161131		80		142	
5161141		120		216	
5161151		150		271	
5161161		180		327	
5161211	EYE WORK SLING	60	45	123	EN 354:2010 EN 795:2012-B
5161221		80		160	
5161231		120		235	
5161241		150		290	
5161611	CAPA	90	25	220	EN 795:2012-B
5161621		120		257	
5161631		150		298	
5164111	LIBERTY LANYARD	20	22	34	EN 354:2010 EN 795:2012-B
5164121		40		53	
5161311	FIXO	100	40	395	EN 354:2010 EN 795:2012-B
5161321		150		488	
5161331		200		581	
5161411	FITO	80 - 130	25	414	EN 354:2010 EN 795:2012-B
5162111	CABLE ANCHOR	50	28	308	EN 354:2010 EN 795:2012-B
5162121		100		490	
5162131		150		588	
5162141		200		784	
5161711	HETY SLING	50CM	75	198	EN 354:2010 EN 795/B:2012
5161721		100CM		396	
5161731		120CM		476	
5161741		150CM		594	
5161751		200CM		792	
5161761		300CM		1188	EN 795/B:2012
5161771		400CM		1584	
5161781		500CM		1980	
5161712	HETY SLING WIRE	50CM	50	268	EN 354:2010 EN 795/B:2012
5161722		100CM		536	
5161732		120CM		644	
5161742		150CM		804	
5161752		200CM		1072	
5161762		300CM		1608	EN 795/B:2012
5161772		400CM		2144	
5161782		500CM		2680	
5161713	ANCHOR SLING GUARD	50CM	50	78	EN 354:2010 EN 795/B:2012
5161723		100CM		156	
5161733		120CM		188	
5161743		150CM		234	
5161753		200CM		312	
5161763		300CM		468	EN 795/B:2012
5161773		400CM		624	
5161783		500CM		780	



ACCESSORIES



TOOL LANYARD

The bungee sling attached to harness prevents equipment damage, worker injury, and even loss of life from dropped tools.

5181111

160 cm

10 kg

71 g



TOOL LANYRAD SET

The bungee sling attached to harness prevents equipment damage, worker injury, and even loss of life from dropped tools.New model with 3 interchangeable straps designed to attain a fast fit with most used tools.

5181211

160 cm

10 kg

113 g



PUNCHY HALF

The light weight glove made of quality leather with great durability and dexterity. The palm reinforced with double layers of leather and back made of breathable stretch nylon. Carabiner hole on the wrist for attaching to harness. Good choice for rappelling and belaying. Available on half finger and full finger.

4183111 / 4183112 / 4183113 / 4183114 /4183115

8 / 9 / 10 / 11 /12

CE - EN 388 - EN 420



PUNCHY

The light weight glove made of quality leather with great durability and dexterity. The palm reinforced with double layers of leather and back made of breathable stretch nylon. Carabiner hole on the wrist for attaching to harness. Good choice for rappelling and belaying. Available on half finger and full finger.

4183211 / 4183212 / 4183213 / 4183214 / 4183215

8 / 9 / 10 / 11 /12

CE - EN 388 - EN 420



FORCE

The robust glove made of full quality leather with maximum durability. The palm reinforced with additional abrasion - resistant leather. Carabiner hole on the wrist for attaching to harness. Good choice for rappelling, belaying and intensive rope work.

4183221 / 4183222 / 4183223 / 4183224 / 4183225

8 / 9 / 10 / 11 /12

CE - EN 388 - EN 420



ROPE PROTECTOR

Durable PVC sheath used to protect ropes against abrasion and sharp edge. Velcro fastening and attached loop to fix the position. Available in 4 lengths.

4184100 / 4184200 / 4184300 /4184400

50 cm / 70 cm / 100 cm /120 cm



GEAR BACKPACK

Made of waterproof and durable PVC material with padded shoulder straps,waist belt and back panel.Top cover with inner pocket and fast closing system with quick release clips. Transparent label pocket and strong side handle attached for easy transport. The gear backpack are intended for caving and rescue activities.

4185222

45 L

1170g



DUFFEL BAG

High-capacity duffel bag made of 500D PVC that is perfect for hauling work gears. Reinforced floor made of 900D polyester fabric. Can be used as a backpack with extra shoulder straps. Design of two daisy chains and transparent label pocket outside. Come with haul handles and two zipper pockets on both ends.

4185232

70 L

1180g



TIMBER THROW LINE

Light and flexible cord made of Dyneema® fiber. Thanks to the material and construction,the cord is super strong and easier handling.

5182111 / 5182112

55 m / 305 m

2 kN

82 g / 457 g

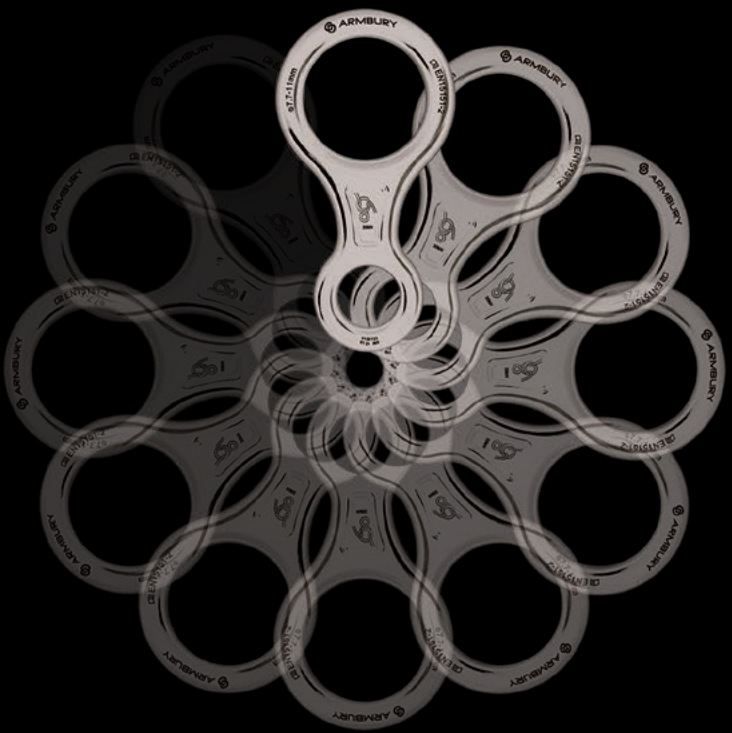


TIMBER THROW BAG

Streamlined shape throw bag made of two - layer construction for durable use. Available in 250 g and 350 g.

5182211 / 5182222

250 g / 350 g



TACTICAL

HORN BLACK



5111221 / 5111222

XS-M / L-XXL

2070 / 2150 g

CE – EN 361 - EN 358 - EN813

COMBI 397 BLACK



5121111

54 – 62 cm

345 g

CE - EN 397

STAK I BLACK



5133113 / 5133123 / 5133133 / 5133143

60 cm / 80 cm / 120 cm / 150 cm

22 kN

108 g / 126 g / 160 g / 186 g

CE – EN 354 – EN 795B

STAK I ANCHOR BLACK



5134212 / 5134222 / 5134232 / 5134242 / 5134252 / 5134262 / 5134272 / 5134282 / 5134292

2 m / 2.5 m / 3 m / 5 m / 10 m / 15 m / 20 m / 25 m / 30 m

22 kN

228 g / 270 g / 313 g / 483 g / 908 g / 1333 g / 1758 g / 2183 g / 2608 g

CE - EN 795B

DYNK I BLACK



5135112 / 5135122 / 5135132 / 5135142

60 cm / 80 cm / 120 cm / 150 cm

22 kN

114 g / 131 g / 165 g / 190 g

CE – EN 354 – EN 795B

STAK Y BLACK



5134311 / 5134321 / 5134331

30 + 45 cm / 30 + 65 cm / 100 + 100 cm

22 kN

127 g / 144 g / 234 g

CE – EN 354 – EN 795B

DYNK Y BLACK



5135212

35 + 65 cm

22 kN

145 g

CE – EN 354 – EN 795B

HING SC



4131211

118 x 76 mm

22kN 9kN 7kN

21mm

92 g

CE - EN 12275 - EN 362 - UIAA

DOMES SC



4131311

112 x 75 mm

25kN 10kN 7 kN

22mm

84g

CE - EN 12275 - EN 362 - UIAA

ORBIT SC



4131411

111 x 62 mm

22kN 8kN 7 kN

16 mm

75 g

CE - EN 12275 - EN 362 - UIAA

LORY SMART



5152211

10 mm – 12 mm

10 – 12 mm – max. load 225 kg

365 g

CE - EN 12841/C – EN 341/A - EN15151-1

DSD PLUS



5152111

9mm – 12mm

9 mm – max. load 130 kg ,
10 – 12 mm – max. load 200 kg

430 g

CE - EN 12841/C – EN 341/A

LIBERTY



5153111

11 – 12 mm

11 – 12 mm – max. load 100 kg

174 g

CE - EN 12841/A - EN 353 - 2

LIBERTY LANYARD



5153211 / 5153221

20 cm / 40 cm

22 kN

34 g / 53 g

CE – EN 354 – EN 795B

FIGURE 8 BLACK



4153133

8 - 12 mm

35 kN

132 g

EN 15151 - 2

FIGURE 8 RES BLACK



4153253

9 - 16 mm

40 kN

299 g

EN 15151 - 2

ABOVE BLACK



4152113
8 - 13 mm
165 g
CE - EN 567 - EN 12841/B - UIAA

TAST BLACK



4151112
12 mm
26 kN
110 g
CE - EN 12278 - UIAA

SID BLACK



4151212
12 mm
20 kN
115 g
CE - EN 12278 - UIAA

HURTH BLACK



4151312
16 mm
30 kN
270 g
CE - EN 12278 - UIAA

SENG BLACK



4151412
16 mm
30 kN
490 g
CE - EN 12278 - UIAA

WORK SLING BLACK



5161112 / 5161122 / 5161132 /
5161142 / 5161152 / 5161162
30 cm / 60 cm / 80 cm / 120 cm /
150 cm / 180 cm
38 kN
49 g / 104 g / 142 g / 216 g / 271 g /
327 g
CE – EN 354 – EN 795B

LIFT BLACK



4152223 / 4152233
8 - 13 mm
235 g
CE - EN 567 - EN 12841/B - UIAA

EYE WORK SLING BLACK



5161212 / 5161222/ 5161232 / 5161242
60 cm / 80 cm / 120 cm / 150 cm
45 kN
123 g / 160 g / 235 g / 290 g
CE – EN 354 – EN 795B

VISO S BLACK



4154112

35 kN

62g

CE

SWIVEL BLACK



4154252

35 kN

152 g

CE - EN 354

VISO M BLACK



4154122

40 kN

236 g

CE

ROPE PROTECTOR



4184100 / 4184200 / 4184300 /4184400

50 cm / 70 cm / 100 cm / 120 cm

WARRIOR 11



EN1891	TYPE A	
Diameter	11	mm
Tenacity	31	kN
Tenacity With Knots	19.2	kN
Impact Force	5.8	kN
No. of Falls	16	
Elongation	2.4	%
Shrinkage	5	%
Sheath Slippage	0.2	%
Sheath Percentage	34	%
Weight	72	g /m
Material	PA	

FORCE



4183221 / 4183222 / 4183223 / 4183224

S / M / L / XL

CE - EN 388 - EN 420

DUFFEL BAG



4185232

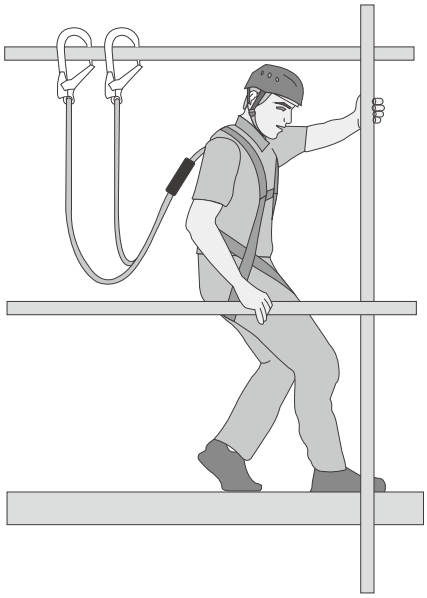
70 L

1180 g

SCAFFOLDING

Scaffolding is one way to prevent a fall when working at height.The type of scaffolding should be selected to suitable for the work.The process of building and dismantling of scaffolding requires fall arrest system to control falling risks due to fall clearance distance,fall factor and even pendulum effect.



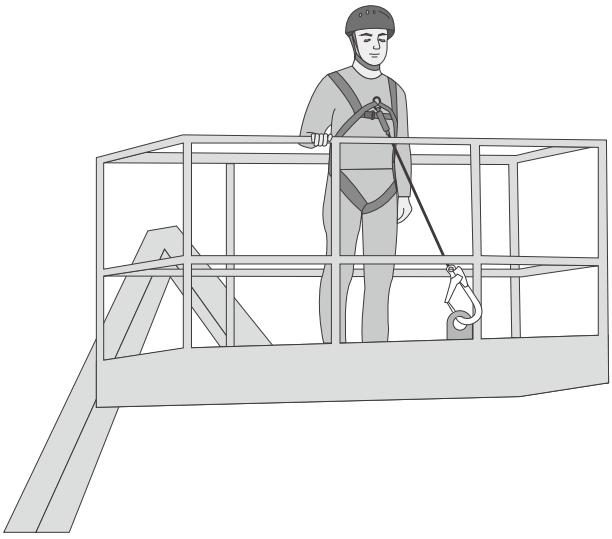


SECURA/COMBI 397/MAX Y/O STEEL SC/QUICK LINK OVAL 8MM/WORK SLING/CABLE ANCHOR/GEAR BACKPACK

PLATFORMS

Elevating work platforms are often used to the condition of work at heights.The operator always face the risk of falling out of guard rails caused by the sudden oscillations. A full body harness and lanyard with shock absorber should be introduced to secure on the anchor points of platform.



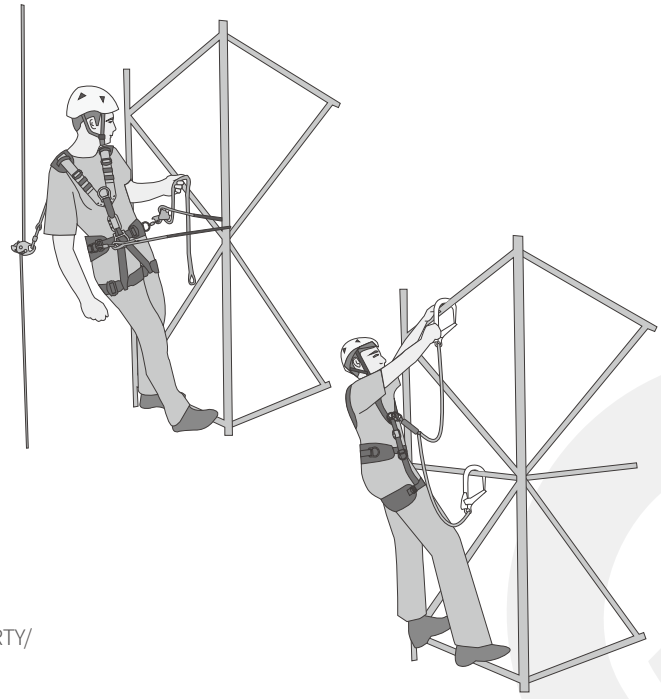


COMSA/COMBI 397/MAX I/GEAR BACKPACK

TOWERS

Metal structures are normally used in the condition of work at height includes pylon,telecommunications equipment and high voltage towers.Fall arrest systems,work positioning systems and rope access may applied on the workplace of tall structures to meet the fall protection purpose.

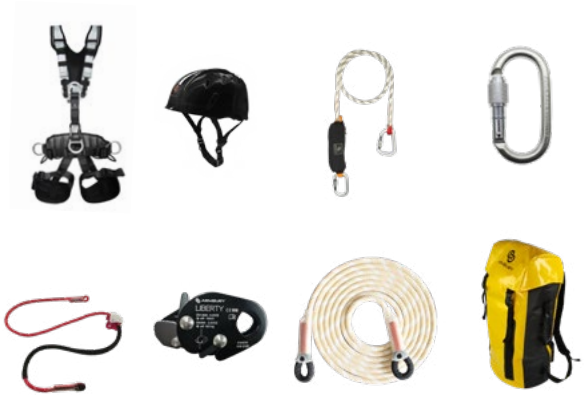


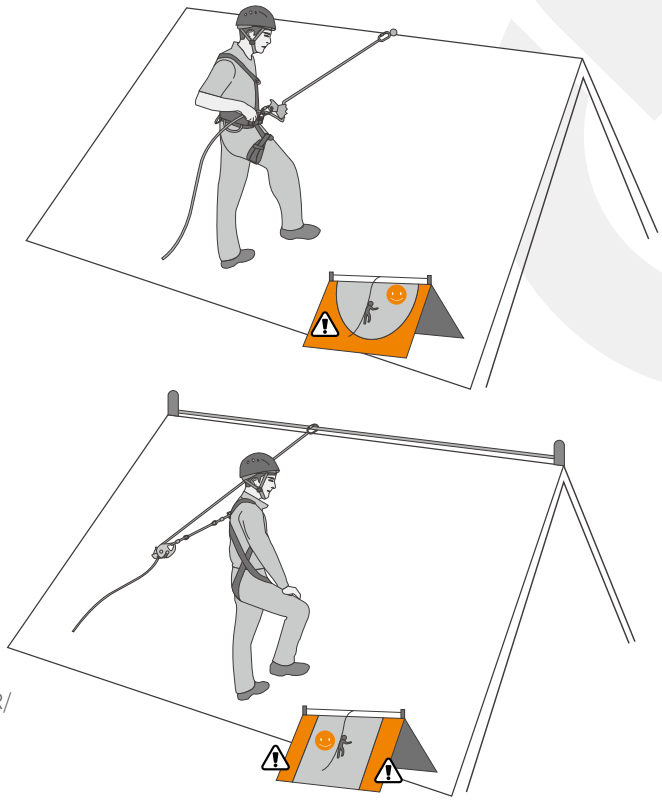


HORN/SECURA/REX BELT/DYNAMO VOLT/MAX Y/POINT SOAK/LIBERTY/ STAK I ANCHOR

ROOFS

Working on roofs for maintenance or construction is type of work situation,the risks of slipping and falling may involved at the edge of the roof or breaking through the structure.A series safety systems of fall arrest and work positioning must be adapted to guard against these risks.

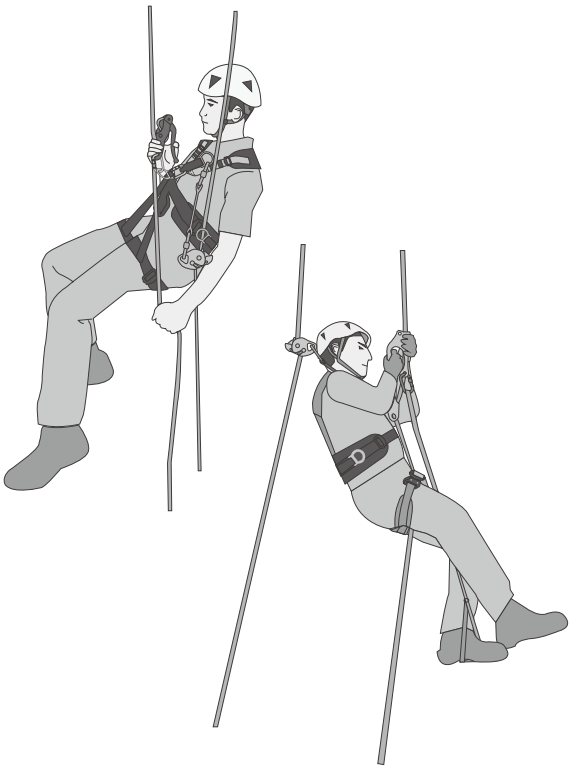


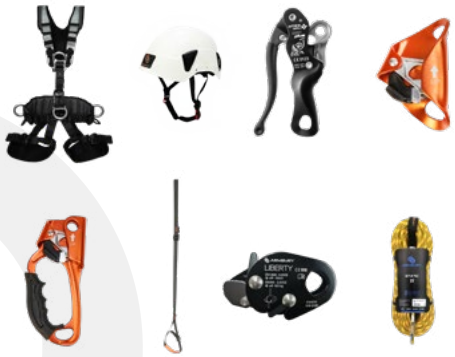


HORN/COMBI 397/MAX I OD/O STEEL/POINT/LIBERTY/STAK I ANCHOR/ GEAR BACKPACK

ROPE ACCESS

Rope access is one of the working at height activities for repairing , cleaning , inspection and other working situations. Operators can work safely and efficiently relied on this technique.Both working rope and safety rope must be use simultaneously in case of fall caused by failure use of working rope.



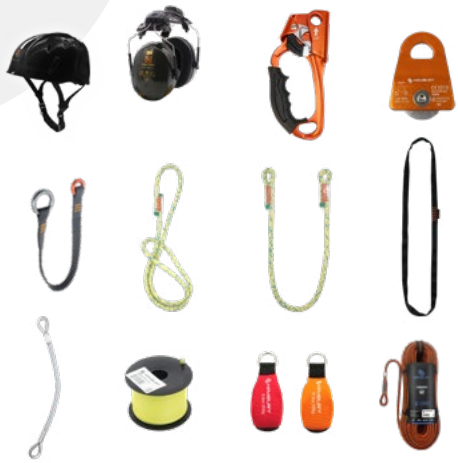


HORN FAST/DYNAMO VOLT/DSD PLUS/ABOVE/LIFT/ASCOP/LIBERTY/ STATIC 11

TREE CARE

Arboriculture is a professional practice which provides access to the crown of the tree and safe movement from branch to branch,where aerial platforms can’t be used.The factors of moving freely and safely must be considered when choosing the equipment and technique to fell and prune the trees.





COMBI 397/PELTOR OPTIME II/LIFT/SID/CAPA/WORK SLING/WESEN SLING/WESEN LOOP/ CABLE ANCHOR/TIMBER TROW LINE/TIMBER THROW BAG/TREER 12

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