

ADVENTURE PARK

CARABINERS AND
QUICKDRAWS

ROPE
ACCESSORIES

HARNESSES

HELMET AND
HEAD LAMP

VIA FERRATA SETS

PROTECTION
AND SLINGS

ANCHORS AND
BELAY STATION

ICE AXES AND
CRAMPONS

PACKS BAGS
AND POLES

ROPES, CHALK
AND ACCESSORIES

ADVENTURE
PARK



Wear proof protection



PATENTED



2C373



2C372

K-ADVANCE

Hot forged light alloy carabiner with double gate, ideal terminal connector for via ferrata and adventure park lanyards:

- ergonomic shape for an optimal handling, opening system that allows to clip and unclip into protections using one hand;
- easy to use by children;
- double gate automatic locking, extremely quick and safe;
- large clearance for hooking onto big diameter wires;
- catch-free nose to avoid snagging when clipping and unclipping;
- available also with stainless steel wear-proof protection, for an enhanced resistance to abrasion on wire cables (PATENTED).

K-Advance strength: 33-12-12 kN

K-Advance Shell strength: 30-12-12 kN

EN 12275:2013 - K

CE 0333

Made in Italy

K-CLASSIC

Light alloy carabiner, ideal terminal of via ferrata and adventure park lanyards:

- New automatic antiseizing spring locking, quick and easy;
- large clearance for clipping onto big diameter wires;
- catch-free nose to avoid snagging when clipping and unclipping.

Strength: 30-10-10 kN

EN 12275:2013 - K

CE 0333

Made in Italy



2C53303

DUETTO

Light alloy twin pulley with fixed side plates. It allows Tyrolean traverses on ropes or cables and it is particularly indicated for use in the adventure parks. Up to 3 carabiners can be hooked in the large eyelet. Stainless steel sheaves mounted on four ball bearings.

For use with rope: $\varnothing \leq 13$ mm

For use with cable: $\varnothing 12$ mm

Weight: 290 g - Strength: 25 kN - Efficiency 90%

EN 12278:2007

CE 0333

Made in Italy



2P654



30 - 45 - 70 cm

7W109

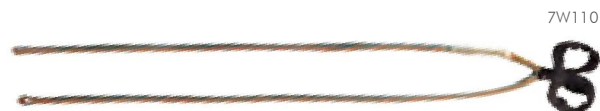


1 Rubber Fastener L. Included



40 cm

7W107060CU



7W110

60 - 85 cm

60 cm



7W111

95 cm



2 Rubber Fastener L. Included

ADV PARK I - PLUS

I-shaped lanyard of 16 mm, built in polyester or polyamide, conceived for use in adventure parks.

It allows to connect the pulley to the harness for Tyrolean traverses.

- **ADV PARK I** - Equipped with single slot to be connected on the harness, protected with wear proof sleeve. Supplied with a RUBBER FASTENER L. Available lengths: 30 - 45 - 70 cm.
- **ADV PARK I PLUS** - Equipped with two slot, protected with wear proof sleeve. To be connected with a lark's head hitch, one to the harness and one to the pulley. Length: 40 cm.

Strength: 22 kN

EN 566:2006

CE 0333

Made in Italy

ADV-PARK YS - YA

Y-shaped lanyard of 16 mm, built in polyester, conceived for use in adventure parks.

- **ADV-PARK YS** - Simmetric lanyard with slot to be connected on the harness, protected with wear proof sleeve. Connected through a lark's head hitch, it allows to overcome the division points along the cable. Supplied with two RUBBER FASTENER L. Available length: 60/60 - 85/85 cm.
- **ADV PARK YA** - Asimmetrical lanyard with slot to be connected on the harness, protected with wear proof sleeve. Connected through a lark's head hitch, it allows to connect to attach the short arm to a pulley and the long arm to a safety connector, for Tyrolean traverses. Supplied with two RUBBER FASTENER L. Available length: 60/95 cm.

Strength: 22 kN

EN 566:2006

CE 0333

Made in Italy



VENUS PLUS (pag. 100)



DISCOVERY (pag. 91)



JUNGLE (pag. 92)



PROGRIP FERRATA (pag. 108)

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ADVENTURE PARK

	Product Name	Ref. No		< kN >	\wedge kN \vee					Standards		Pg.
	K-ADVANCED SHELL	2C37300 ZP1	125 g	30 kN	12 kN	12 kN	25 mm	•	•	EN 12275:2013 - K EN 362:2004 - A/T	-	188
		2C37300 XT1										
	K-ADVANCE	2C37200 WBH	118 g	33 kN	12 kN	12 kN	25 mm	•	•	EN 12275:2013 - K	-	
		2C37200 XT5										
	K-CLASSIC	2C53303 XTL	87 g	30 kN	10 kN	10 kN	22 mm	•	•	EN 12275:2013 - K	-	

	Product Name	Ref. No		kN		Standards		Pg.
	DUETTO	2P654	290 g	25 kN 	•	For ropes with: $\varnothing \leq 13$ mm EN 12278:2007	•	188

	Product Name	Ref. No	Length		< kN >	Standards		Pg.
	ADV-PARK I	7W109040	30 cm	41 g	22 kN	EN 566:2006	1x	189
		7W109055	45 cm	60 g				
		7W109080	70 cm	90 g				
	ADV-PARK I PLUS	7W107060CU	40 cm	70 g	25 kN	EN 566:2006	-	
	ADV-PARK YS	7W110070	60 cm	110 g	22 kN	EN 566:2006	2x	
		7W110095	85 cm	145 g				
	ADV-PARK YA	7W11170105	60/95 cm	150 g	22 kN	EN 566:2006	2x	





**climbing
technology**



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