

Ref. 3376

TREE CLIMBING, TOWERS/INDUSTRY, CONSTRUCTION, ROPE ACCESS

Anchoring device made of wire cable (d.6 mm) for a high level of cut resistance and durability.

Made from galvanized carbon steel with protective plastic tube cover (d.10 mm).

Two large loops have the same size opening for easy installation and easy clipping. The loops are closed with strong aluminum swages and feature our exclusive transparent protective sheath that is low profile and easy to inspect.

Loops can easily pass through each other allowing for multiple installation configurations: directly to the anchor, wrapped around the anchor, or choked around the anchor.

Multiple certifications make them very versatile:

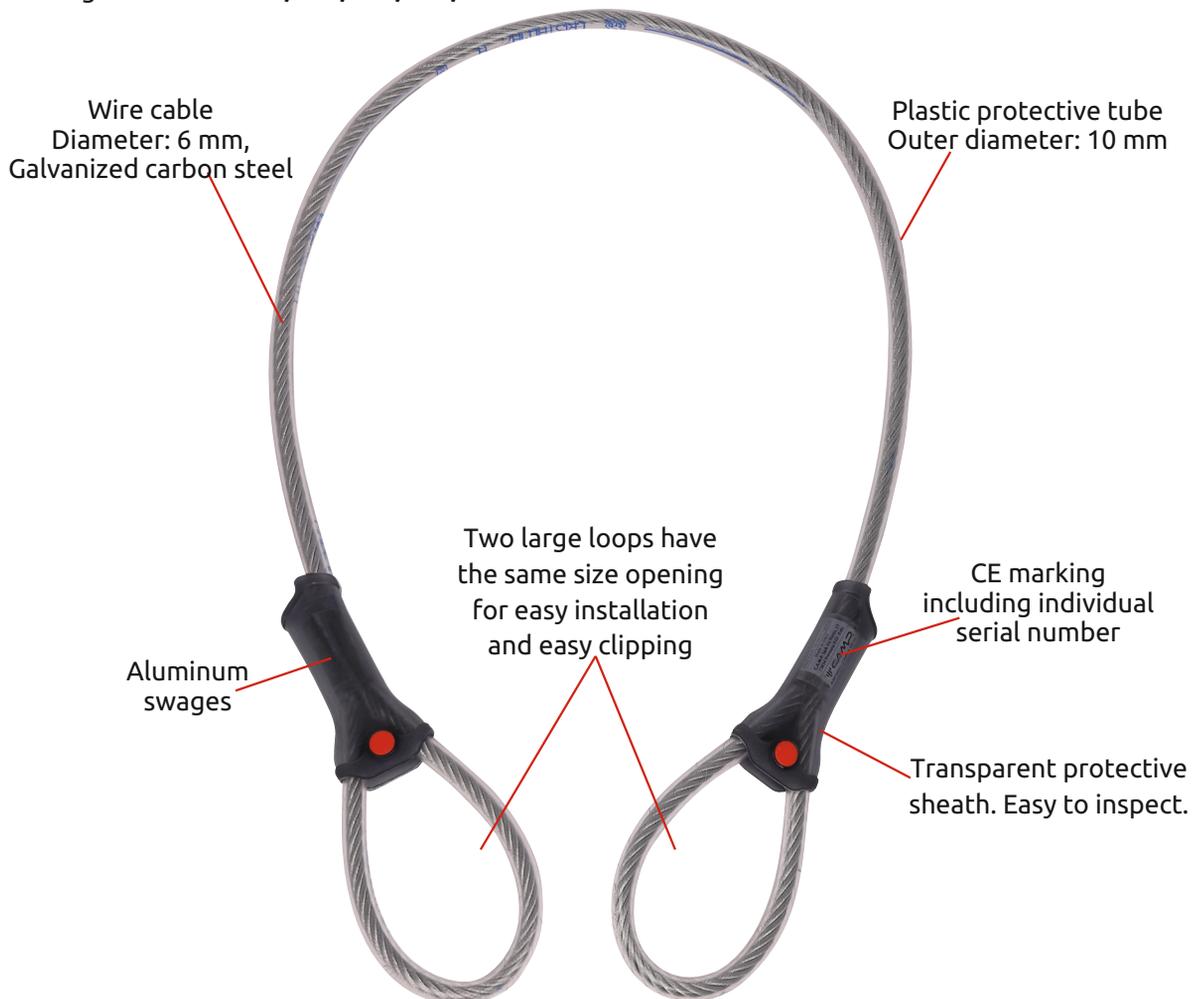
- **EN 795/B and TS 16415** two person anchoring device;

- **ANSI Z359.18 Type A** anchorage connector;

- **EN 354** connection lanyard, can be combined with an EN 355 shock absorber to get a fall arrest lanyard with a higher cut resistance (max 2 m);

- **EN 566** mountaineering device.

Five standard lengths available: **50, 100, 150, 200, 300 cm.**



Ref.	Product name Nombre del producto	Weight Peso		Strength Resistencia	CE			STANDARD	ANSI	EAC
		g	oz		EN 354	EN 795/B	EN 566			
3376050	ANCHOR CABLE 50 cm	220	7.8	25	•	•	•	TS 16415	•	•
3376100	ANCHOR CABLE 100 cm	315	11.1	25	•	•	•	•	•	•
3376150	ANCHOR CABLE 150 cm	410	14.5	25	•	•	•	•	•	•
3376200	ANCHOR CABLE 200 cm	510	18.0	25	•	•	•	•	•	•
3376300	ANCHOR CABLE 300 cm	705	24.9	25	•	•	•	•	•	•

# ANCHOR CABLE

CABLE

INTERNATIONAL CE+ANSI

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