

Universe	Sport
Type	Verticality
Category	Pulleys
Subcategory	Progress Capture Pulleys



NANO TRAXION

NANO TRAXION is an ultra-lightweight (53 g) and compact progress-capture pulley designed for rescue. Sealed ball bearings provide excellent efficiency (91 %).



Rope installation diagrams engraved inside pulley.



For use on 7 to 11 mm diameter ropes.



Hole allows a Sm'D carabiner to be connected to the pulley with a cord, making the device loss-proof.

Short Description High efficiency, ultra-light progress capture pulley

- Selling Points**
- Ultra-light and compact:
 - only 53 g
 - very compact
 - hole allows a Sm'D carabiner to be connected to the pulley with a cord, making the device loss-proof
 - Designed for rescue
 - High efficiency:
 - sealed ball bearings provide excellent efficiency (91 %)
 - locks even on frozen or muddy ropes
 - for use on 7 to 11 mm diameter ropes
 - rope installation diagrams engraved inside pulley

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- Specification**
- Weight: 53g
 - Certification(s): CE EN 567, UKCA, UIAA
 - Min. rope diameter: 7mm
 - Max. rope diameter: 11mm
 - Sheave type: sealed ball bearings
 - Sheave diameter: 18mm
 - Breaking strength: $2 \times 7,5 = 15\text{kN}$
 - Breaking strength as progress capture pulley: 4kN
 - Efficiency: 91%
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Specifications by reference

Reference(s)	P053AA00
Made in	FR
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	8
EAN	3342540835481

Related product(s) Sm'D