



KATA 9.7 DRY

High-end climbing single rope with high safety factors and extremely high durability. Suitable for both experienced climbers and beginners.

DESCRIPTION

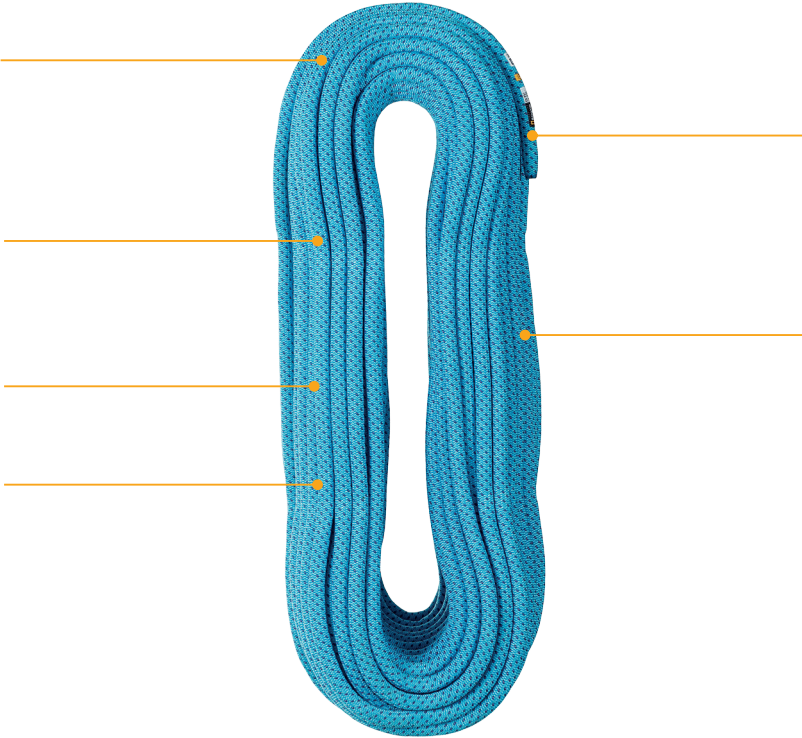
The unique patented InterCore technology provides maximum safety even in case of a damaged sheath.

Narrow diameter and great handling provide easy manipulation in all belay devices.

Middle marking.

Special Teflon treatment provides longer lifetime during the usage. Teflon treatment is applied on the core and sheath by revolutionary nanotechno-loggy.

LENGTH
pack: 30–80; 100 m
spool: 200 m



Ultrasonic ending and thermo-transfer end marking.

Thanks to the sandwich-type construction of braided layers and the use of specially developed staple fibres the rope has super high resistance to abrasion.

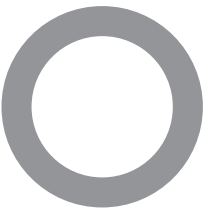
KEY FEATURES

- Patented InterCore technology
- Low diameter
- High abrasion resistance

STANDARDS

CE 1019
EN 892 UIAA

MATERIALS



100 % PAD

FEATURES



9.7 mm



single rope



3 YEARS warranty



UIAA



Teflon®



Single Tech



InterCore

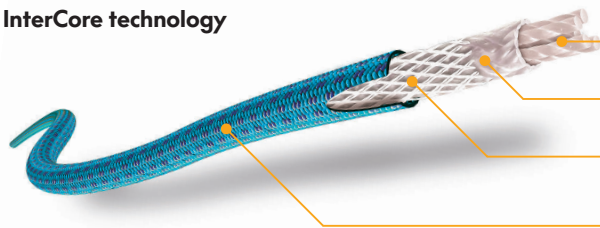


UIAA WATER REPELLENT®

TECHNICAL DATA

| | |
|--------------------------|-----|
| sheath slippage [%] | 0 |
| rope diameter [mm] | 9.7 |
| number of UIAA falls min | 5 |
| max. impact force [kN] | 7.7 |
| static elongation [%] | 9.0 |
| dynamic elongation [%] | 30 |
| weight [g/m] | 61 |

InterCore technology



parallel core

braided core

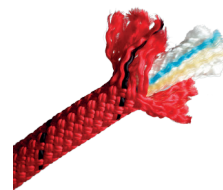
braided intermediate sheath made from staple fibres

Single Tech sheath

Colour of the control yarn within rope's core – this colour marking applies only to SINGING ROCK ropes:

| | | | |
|--------------|------|-----------|------|
| blue | 2016 | red/blue | 2023 |
| yellow | 2017 | red/green | 2024 |
| black | 2018 | red/black | 2025 |
| red/yellow | 2019 | green | 2026 |
| blue/yellow | 2020 | blue | 2027 |
| green/yellow | 2021 | yellow | 2028 |
| black/yellow | 2022 | black | 2029 |

control yarn – blue/yellow = 2020



A coiled blue rope, likely a climbing rope, with a small label visible on the side. The rope is thick and has a textured surface. The label is small and rectangular, with some text and a logo. The rope is coiled in a loose 'U' shape.

KATA
L057

WEIGHT

61 g/m

Lifetime of this product depends on the frequency and the environment (salt, sand, moisture, chemicals, etc.) in which is used. Without taking wear or mechanical damage into account and in compliance with the conditions specified in the instructions for use this product may be used 15 years from the date of production and 10 years from the date of the first use. However mechanical damage can occur during the first use, which can limit the lifetime of this products only to its first use.



washing



drying



beware
of salt



beware
of UV



beware
of chemicals



read
instruction

NOTES