

RunnerTwin⁹⁹

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Elongation at 10%
of breaking load

0,4%

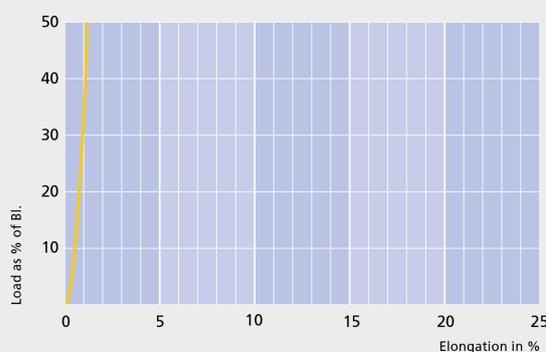
Technical data

Ø [mm]	kg / 100 m	Bl. real [daN]*	Recommendation for markets
2			
3			
4			
5			
6			
8	4,45	38,3	Dinghy, Racing
10	6,95	67,0	Dinghy, Racing
12	9,10	86,2	Dinghy, Racing
14	11,50	95,8	Dinghy, Racing
16	15,30	143,7	Dinghy, Racing
18	20,10	201,0	Dinghy, Racing
20	23,90	229,5	Dinghy, Racing
22	29,20	291,9	Dinghy, Racing
24	35,90	370,0	Dinghy, Racing
26			
28			
30			
32			
36			
40			
44			
48			

A runaway winner! Highest flexibility with outstanding strength and durability under the toughest racing conditions.

- Flexibility: Excellent handling characteristics due to highly flexible construction made with a Dyneema® SK 99 core.
- Two-in-one: Strippable to deliver weight-optimised, high-performance sheets and halyards for grip and protection tailored to individual needs.
- Durability: Technora® in the cover for maximum resistance to heat when rushing through the winch.

Load-elongation curve



* Spliced break load

** Linear break load according to DIN EN ISO 2307

- Dinghy
- Racing
- Cruising
- Classics
- Superyacht