

Tendon Static 9.0 A

DESCRIPTION

Thanks to the unique construction and the state-of-the-art technological finishing, the static rope offers a strength higher than 22 kN with a falling mass of 100 kg (in comparison with the standard falling mass of 80 kg for type B ropes). The strength of the rope with knots exceeds 15 kN for a period of 3 minutes without any damage to the core and the sheath (type B ropes are tested for 12 kN for a period of 3 minutes).

PARAMETERS

Rope diameter (mm)	9
Weight (g/m)	61
Number of UIAA falls (min)	5
Relative mass of sheath (%)	41
Sheath slippage (%)	0
Elongation (50-150 kg) (min)	3.3
Shrinkage (%)	1.9
Tenacity (kN)	24
Min. tenacity with knots (kN)	15
Used material	PA
Type	A



AVAILABLE IN COLORS



WHITE

L090TS21A000C

LANEX a.s.

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