













## *Rope Symbols<sup>4</sup>*

Symbols	Name	Description
	<b><i>Standard Rope</i></b>	A rope with a standard finish against premature wearing caused by an abrasion.
	<b><i>WR-T<sup>1</sup></i></b>	A rope with WR-T impregnation is treated by TEFLON <sup>®</sup> . The rope has a fundamental impregnation preventing infiltration of water through the sheath to the core. Ropes treated by this waterproofing have significantly better waterproofed properties, longer durability as well as a more pleasant touch.
	<b><i>CIAP-T<sup>2</sup></i></b>	A rope with CIAP-P impregnation is treated by TEFLON <sup>®</sup> . The rope is impregnated in two cycles-the core strand separately and then the sheath at the end. Perfect protection against moisture infiltration is necessary for mountain activities, especially in winter. Ropes treated by this waterproofing have significantly better waterproofed properties, longer durability as well as a more pleasant touch.
	<b><i>UIAA Requirements</i></b>	Products marked with this symbol meet UIAA requirements.
	<b><i>UIAA Resistance over a Sharp Edge</i></b>	Ropes meet the requirements of the standard UIAA No.108-a minimum of 1 fall over a sharp edge with a radius of 0.75 mm and with a weight of 80 kg.
	<b><i>Symbol of Compliance</i></b>	The CE symbol on a product declares that the product is in compliance with all applicable regulations and has undergone all appropriate compliance evaluation procedures.
	<b><i>Compact</i></b>	Our own special technology has been used for the ends of the rope. In a length of 15 mm, the core strand and sheath are connected into one unit.
	<b><i>Midpoint of Rope</i></b>	At half of the length, the rope is visibly marked by color, which does not interrupt the core structure and its mechanical properties. Length 30-80 m only.
	<b><i>SBS<sup>3</sup></i></b>	Gives the rope better properties. The streak of the sheath is guided individually, not in a pair as it used to be with our ropes in past. The sheath is more resistance against breakage, but on the other hand it is smoother.
	<b><i>Single Rope</i></b>	Refer to <i>Lanex Climbing Ropes Owner's Manual</i> .
	<b><i>Half Ropes</i></b>	Refer to <i>Lanex Climbing Ropes Owner's Manual</i> .
	<b><i>Twin Ropes</i></b>	Refer to <i>Lanex Climbing Ropes Owner's Manual</i> .

<sup>1</sup> Water Resistance by TEFLON

<sup>2</sup> ???

<sup>3</sup> Simple Braiding System

<sup>4</sup> For more information, refer to *Lanex Climbing Ropes Collection 2005*.