

Semi-static rope especially developed for tree climbing activities with a very soft structure and exceptional grip.

CE **EN 1891 Type A** | ← 200 m → |

STATIC

TREE CLIMBING

DIAMETRO DIAMETER	MATERIALE MATERIAL	CONSTRUZIONE CALZA SHEAT CONSTRUCTION	CONSTRUZIONE ANIMA CORE CONSTRUCTION	PESO (g/m) WEIGHT (g/m)	CARICO DI ROTTURA daN (kg) STATIC STRENGTH daN (kg)	RESISTENZA CON NODO 8 STRENGTH WITH FIGURE 8 KNOT
12 mm	Polyester	16 carriers	9 strands	105	2840	1900 daN (kg)

N. CADUTE FATTORE 1 NUMBERS OF FACTOR 1 FALLS	FORZA DI ARRESTO FATTORE 0.3 kN IMPACT FORCE FACTOR 0.3 kN	ALLUNGAMENTO 50/150 kg ELONGATION 50/150 kg	SCORRIMENTO DELLA CALZA mm SHEATH SLIPPAGE mm	PERCENTUALE DELLA CALZA SHEATH PERCENTAGE	ACCORCIAMENTO IN ACQUA SHRINKAGE IN WATER
8	5,8	2,6%	3	68%	0,9%

Temperature of fusion: > 450°C

Yellow / Light blue - **2001** : 200 m

