

TECHNICAL DATA SHEET

GAMUT 11.5

Ref.

41125XX

Description

A light weight arborist climbing rope designed for use with the newest mechanical devices. Thanks to the 24-strand double braid construction with polyester sheath and polyamide core, the rope performs well at flexibility and knotability to make it runs well in hardware and be good at footlocking. Tight eyespliced termination available.



Technical specification

Tenacity: 25 kN
 Tenacity With Knots: 17 kN
 Impact Force: 5.9 kN
 No. of Falls: 20
 Elongation: 3.3 %
 Shrinkage: 0.5 %
 Sheath Slippage: 0 %
 Mass of the core / sheath: 33 % / 57 %
 Weight: 93g /m
 Material: PA / PES
 CE-EN1891-UIAA

References

CODE	COLOR
411279X	DAZZLE
411270X	MATINAL

WARNING: Before use, read and understand all instructions.
 Understand and accept the risks involving before participating.
 Any misuse of the equipment can result in severe injury or death.
 Products and specifications subject to change without notice.