



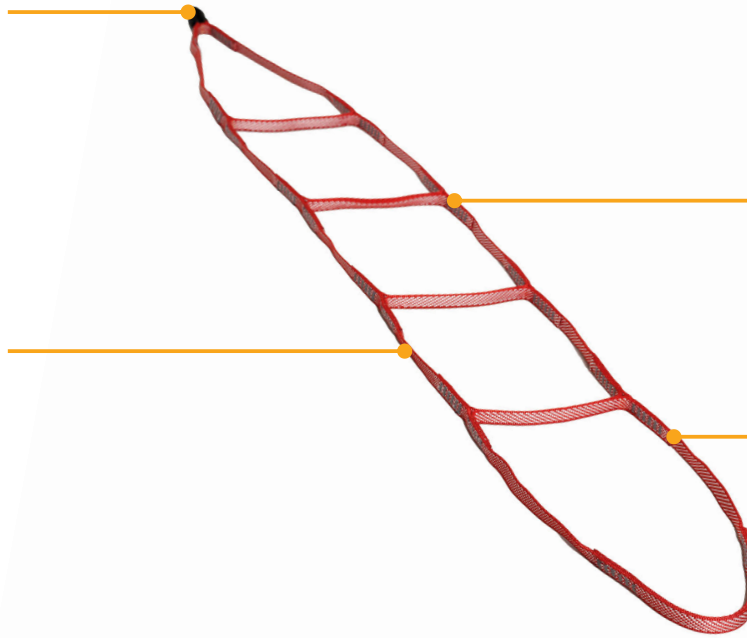
# JACOB DYNEEMA

Versatile and ultra light ladder intended for technical climbing and working at heights.

## DESCRIPTION

Reinforced attachment loop for longer lifetime.

Each eye can be loaded in any direction, which can be useful not only in emergency situations.



Strength of each loop 22 kN.

The ladder is made of Dyneema® 13 mm.

## KEY FEATURES

■ may be also used as an open sling for anchoring

## STANDARDS

CE 1019

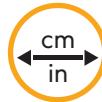
EN 354

EN 566

## FEATURES



strength  
22 kN



length  
140 cm



155 g



unique  
number



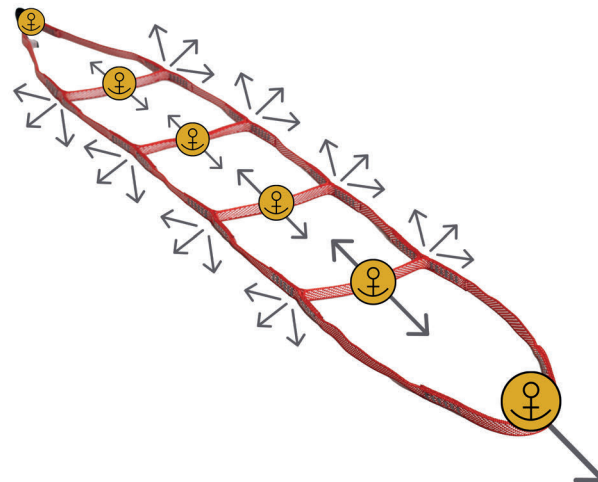
warranty

## MATERIALS



- 50 % Dyneema®
- 45 % PAD
- 5 % PES

## TECHNICAL DATA



MAINTENANCE

Lifetime of this product depends on the frequency and the environment (salt, sand, moisture, chemicals, etc.) in which is used. Without taking wear or mechanical damage into account and in compliance with the conditions specified in the instructions for use this product may be used 15 years from the date of production and 10 years from the date of the first use. However mechanical damage can occur during the first use, which can limit the lifetime of this products only to its first use.



RELATED PRODUCTS



JACOB C2150BY



FOOTER XP W1051BX



FOOTER II W1024BX

Table with 3 columns: Product Name, Length, Weight. Rows include LENGTH and WEIGHT for JACOB, FOOTER XP, and FOOTER II.

NOTES

Grid of plus signs for notes.