

# **LOOP CHAIN**

Innovated daisy chain for aid climbing, rock and multi-pitch climbing. Thanks to its design it eliminates the risks of classic daisy chain.

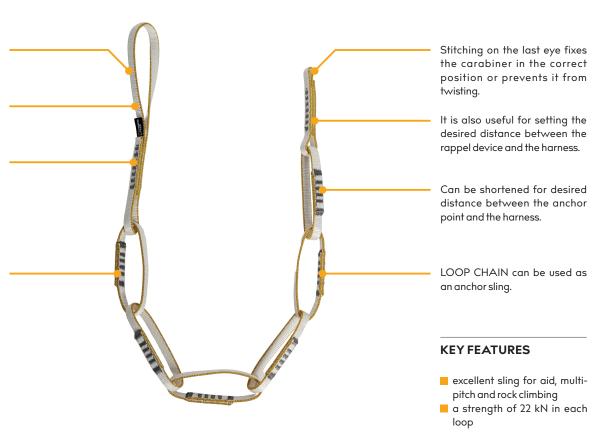
#### **DESCRIPTION**

First loop adapted for connection to the harness with strap reversal.

Can be threaded through both tie-in points without pulling them together.

Special 12 mm webbing combining PAD and Dyneema® materials provides strength, durability and light weight.

The construction of the individual loops guarantees maximum safety with a strength of 22 kN in each loop.



# **STANDARDS**

**C**€ 1019

EN 566











22 kN

39 in

75 g / 2.6 oz

#### **MATERIALS**



80 % Dyneema®

15 % PAD

5 % PES

## **FEATURES**

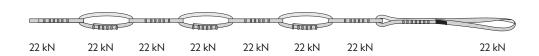


 $100 \, cm$ 





# **TECHNICAL DATA**





C2088WY00 Version: 02/2022

### **COMPARISON**

#### LOOP CHAIN-SAFETY CHAIN

- 12 mm webbing (PAD and Dyneema®) instead of 16 mm webbing (PAD)
- the construction of the individual loops with a strength of 22 kN in each loop
- available in one length 100 cm



**SAFETY CHAIN C2419X** 

#### **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.













eware of salt

beware of UV

beware of washing chemicals

ning drying

read instructions

#### **OTHER VIEWS**







#### **RELATED PRODUCTS**



16 mm

102 g (120 cm)





20 mm

90 g

	2
JACOB DYNEEMA C2151BY00	FOOTE W105
140 cm	30–170
-	6 m

140 g



FOOTER XP W1051BX
30–170 cm
6 mm
90 g



LENGTH

WIDTH

WEIGHT