

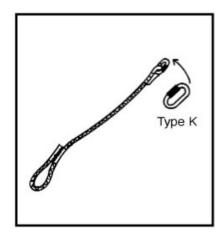
DYNACLIP belaying lanyard in dynamic polyamide

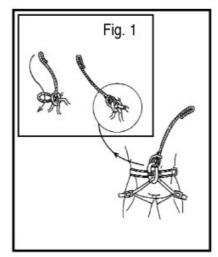


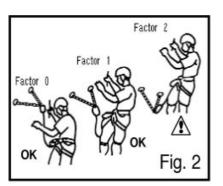


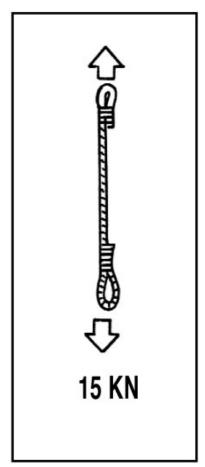
⚠ Before any use, read this notice carefully and then retain it.











	Force de choc facteur l Impact force factor 1 Fuerza de choque factor 1 Forza di arrestoa fattore 1 Fangstoß mit sturzfaktor 1	Número des caídas de factor 1 Número di cadute a fattore 1	Fuerza de chaque factor 2	Numero di codute a fattore 2
Dynaclip	6,2 kN OK	>20 OK	9,5 kN	*
Anneau de sangle classique Classical tape sling Anillo de cinta clásico Annelo di fettucia classica klassiche Rundschlinge	11 kN	4 -8 ⚠	>15 kN	0-2 •
Anneau de sangle Dyneema Dyneema tape sling Anillo de cinta Dyneema Annelo di fettucia Dyneema Dyneema Rundschlinge	>15 kN	0-1 ♥	>15 kN ♀	0-1 ® ※

€0120 座



3 year guarantee

USE

Dynaclip : belaying lanyard in dynamic polyamide.



Attention: this product is not an energy absorber. Its use on Via Ferrata is forbidden, because of danger of death. It must not be used alone for fall-arrest.

Attachment to the harness is made with a lark's foot. (figure 1).

Numéro de lot / Batch number Seriennummer / Numero de lote Numero di lotto



For preference, use auto-lock karabiners.

- The anchor point must always be above the user (figure 2)
- The different components of the security system (harness, karabiners, pulleys.) must conform to

the appropriate standards and be used with a full understanding of their usage limitations in travel and in security systems.

The compatibility of this product with the other elements in the security system must be verified.

PRECAUTIONS

- Check the ropes and the security stitching before each use. In particular look for cut threads and other damage due to use or abrasion.
 The lanyard must be protected against sharp edges and rubbing against abrasive surfaces.
- When wet or iced-up, the lanyard becomes much more susceptible to abrasion and loses strength: redouble precautions.
- The temperature in use or in store must not exceed 80°C. The melting temperature of polyamide is 215 °C.
- Before and during use, the possibility of rescue in case of difficulty must be considered.

CARE AND MAINTENANCE

- ➤ It must not be allowed contact with chemical agents, particularly acids which may destroy the fibers without visible evidence.
- Eliminate avoidable exposure to UV. Store and transport it in the shade, away from humidity and heat sources
- ➤ If dirty, wash in clean cold water, if necessary with a gentle cleaner suitable for delicate textiles, using a synthetic fibre brush. Disinfect only using materials that have no effect on the synthetic materials used.
- If it has been soaked, in use or by washing, leave it to dry in a shaded place, away from any heat source.
- Before and after each use, check the state of the stitching and the rope.
- The lanyard must be inspected periodically and meticulously, by a competent person, every 3 months if in frequent use, annually for occasional
- All and every modification or repair is forbidden.
- It is recommended that this product is allocated to a single named user. In case of loaned use, the controls must be redoubled.

LIFETIME

- Lifetime = Time of storage before first use + time in use.
 The working life depends on the frequency and the type of use.
- Abrasion, UV exposure and humidity gradually degrade the properties of the lanyard.
- > Storage time : In good storage conditions this product may be kept for 5 years before first use without affecting its future lifetime duration in use

> Lifetime :

- Heavy use: 1 year
- Use of average intensity: 3 years
- Very occasional use : 10 years..

Attention: These are average lifetimes in use, a lanayrd could be destroyed during its first use. Proper storage between uses is essential. The lifetime of the lanyard in use must never exceed 10 years. The total maximum lifetime (storage before use + lifetime in use) is thus limited to 15 years.

- The lanyard must be scrapped without delay if :
- it has taken a major fall, approaching fall factor 2,
- on inspection it appears to be damaged,
- it has been in contact with dangerous chemical products,
- if there is the slightest doubt about its security

WARNING

The various cases of wrong use shown in this notice are not exhaustive, there are innumerable wrong uses possible, it is not feasible to show them all.

- This product is designed for climbing and mountaineering only.
- Climbing and mountaineering are inherently dangerous.
- Special knowledge and training are required to use this product.
- This product must only be used by competent and responsible persons, or those placed under the direct control of a competent person.
- Failure to follow these warnings increases the risk of injury or death.
- The use of "second-hand" equipment is strongly discouraged.
- You are responsible for your own actions and decisions.

MEANING OF MARKINGS

CE: Conformity to the European directive

0120 : Number of the Notified Body, SGS 217-221 London Road - Camberley - Surrey - GU15 3EY - United Kingdom

Serial number: The last 2 digits indicate the year of manufacture

Notified body for CE type-examination: CETE APAVE SUDEUROPE - BP 193 - 13322 MARSEILLE Cedex - France, no 0082.

BEAL GUARANTEE

products.

This product is guaranteed for 3 years against any faults in materials or manufacture. Exclusions from the guarantee: normal wear and tear, modifications or alterations, incorrect storage, poor maintenance, damage due to accidents, to negligence, or to improper or incorrect usage. Responsibility

> Ets BEAL - 2, rue Rabelais - 38200 Vienne FRANCE Tél: 33 (0)4 74 78 88 88 - Fax: 33 (0)4 74 85 27 76

BEAL is not responsible for the consequences, direct, indirect or accidental, or any other type of damage befalling or resulting from the use of its

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