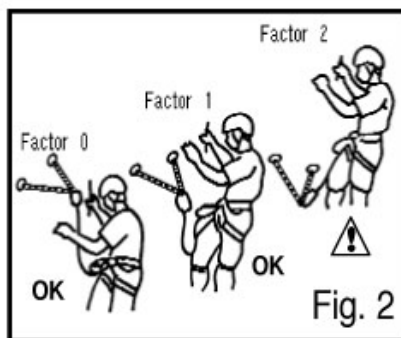
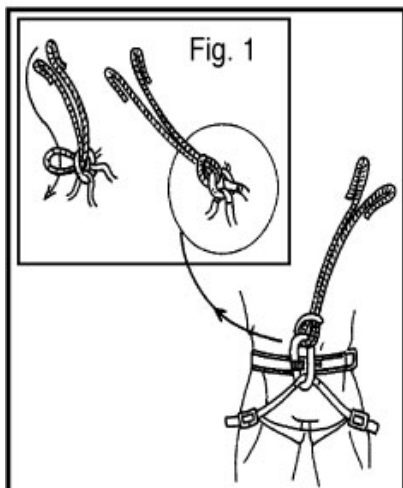
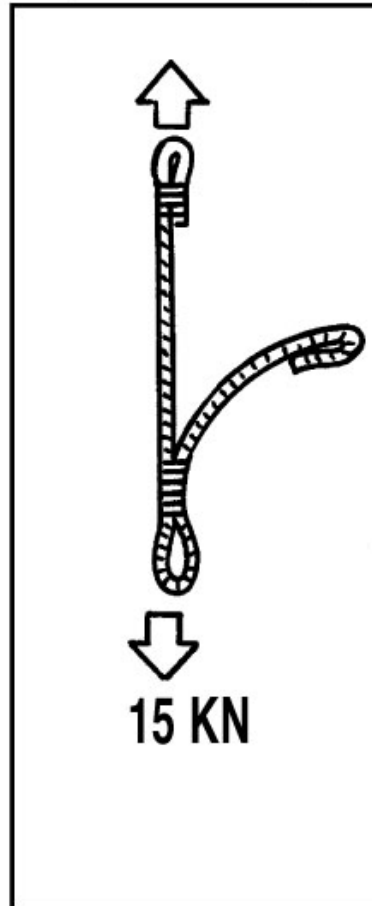
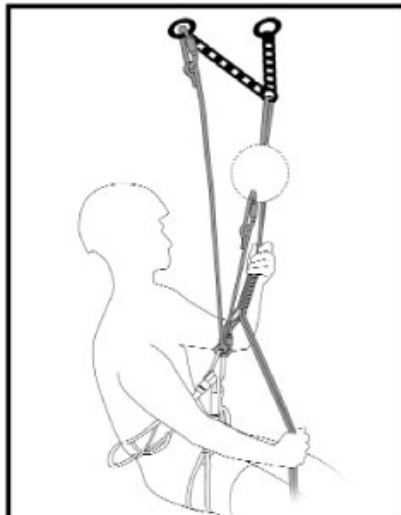
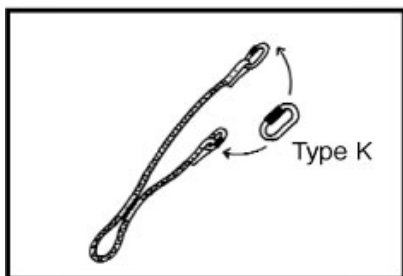




**DYNADDOUBLECLIP**  
Y lanyard for belaying in dynamic polyamide.



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



	Force de choc facteur 1 Impact force factor 1 Fuerza de choque factor 1 Forza di arresto a fattore 1 Fangstoß mit sturzfaktor 1	Nombre de chute facteur 1 Number of factor 1 falls Número des caídas de factor 1 Numero di cadute a fattore 1 Anzahl Stürze mit Faktor 1	Force de choc facteur 2 Impact force factor 2 Fuerza de choque factor 2 Forza di arresto a fattore 2 Fangstoß mit sturzfaktor 2	Nombre de chute facteur 2 Number of factor 2 falls Número des caídas de factor 2 Numero di cadute a fattore 2 Anzahl Stürze mit Faktor 2
Dynadoubleclip	6,2 kN OK	>20 OK	9,5 kN ⚠	8 ⚠
Anneau de sangle classique Classical tape sling Anillo de cinta clásico Anello di fettucia classica klassische Rundschnlinge	11 kN ⚠	4-8 ⚠	>15 kN ☠	0-2 ☠
Anneau de sangle Dyneema Dyneema tape sling Anillo de cinta Dyneema Anello di fettucia Dyneema Dyneema Rundschnlinge	>15 kN ☠	0-1 ☠	>15 kN ☠	0-1 ☠

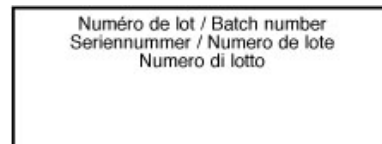
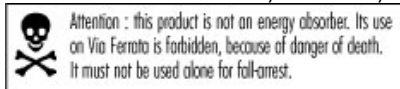
**CE 0120**



**3 year guarantee**

**USE**

➔ DYNADDOUBLECLIP : Y lanyard for belaying in dynamic polyamide.





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

- For preference, use auto-lock karabiners.
- 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 use.

- 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 lanyard 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

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

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 products.

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