

English

Français

Español

Italiano

Deutsch

Nederlands

Polski

Magyar

Português

Cesky

Romana

Türkçe

USE

These slings are specifically manufactured for mountaineering, rock climbing and rappelling.

NOTES

FOR WHICH THIS PRODUCT HAS NOT BEEN DESIGNED AS FORBIDDEN.

The various components of the safety chain (harness, rope, karabiners, tape slings, anchors, belaying devices, descenders) should conform to UIAA or EN standards.

Check if this product is compatible with the other components of your equipment.

It is essential for security that the anchor component is always correctly positioned and that the user takes care to reduce to a minimum the risk of fall and the length of a fall. (figs. 2 & 3)

This class B anchor device has been type tested according to EN355, for use by one person with an energy absorber conforming to EN355.

This product must not be used independently as a fall arrest system.

Where practicable this product should be used as Personal Protective Equipment and allocated personally to a competent person for the lifetime of the system.

PRECAUTIONS

THE SLINGS MUST BE PROTECTED FROM SHARPS AND OTHER MECHANICAL HAZARDS.

BETORE INSTALLATION, CHECK THE STRENGTH OF THE SUPPORTS (MINIMUM STRENGTH 10KN).

THE ANCHOR POINT IS COMPATIBLE WITH THE WEBBING OF THE ANCHOR.

THE SLING MUST BE PROTECTED FROM WEAR AND TEAR.

WHEN HIT BY ROCKS OR ICE OR ICE BEADS, WHEN MORE SENSITIVE TO ABSORPTION AND LOSS OF STRENGTH: REDUCE YOUR PRECAUTIONS.

THEIR STRENGTH IS MATERIALLY REDUCED BY KNOTS MADE FOR POSITION USE.

THE TEMPERATURE IN WHICH THEY ARE STORED OR USED MUST NOT EXCEED 60°C.

THE METTING TEMPERATURE OF POLYAMIDE IS 215°C, THAT OF DYNEMA IS 145°C AND THAT OF POLYESTER IS 260°C.

ALWAYS USE A FALL ARREST HARNESS IF THE BODY OF A USER IN A FALL ARREST SYSTEM.

CHECK THAT THE SPOT WHERE THE ANCHOR POINT FOR THE FALL ARREST SYSTEM SHOULD BE PREFERREDLY SITUTED ABOVE THE POSITION OF THE USER.

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UNNECESSARY EXPOSURE TO UV OR SUNLIGHT CAN DAMAGE THE SLINGS.

DO NOT USE THE SLINGS IN A COOL, SHADDED PLACE, AVOID HEATING AND DIRECT HEAT.

FOR TRANSPORTING, BEAR THE SAME CONSIDERATIONS IN MIND.

IF THEY GET DRY, WASH IN COLD, CLEAN WATER, IF NECESSARY USING A CLEANING AGENT, SALT OR ABRASIVE, WITH A SOFT SYNTHETIC FIBRE BRUSH. DISINFECT ONLY USING MATERIALS THAT HAVE NO EFFECT ON THE SYNTHETIC MATERIALS USED.

TO DRY, AFTER WASHING, LEAVE IN A DRY SHADDED PLACE AWAY FROM DIRECT HEAT.

BEFORE AND AFTER EACH USE, CHECK THE STATE OF THE STITCHING AND THE TAPE, IN PARTICULAR THE STATE OF THE EDGES.

THIS PRODUCT MUST BE INSPECTED PERIODICALLY, ESPECIALLY, EVERY 3 MONTHS IF IT IS USED FREQUENTLY FOR OCCASIONAL USE.

ALL AND ANY MODIFICATION OR REPAIR IS FORBIDDEN.

NEVER HIDE ANY DETERIORATION UNDER A FAKE FAIR USE.

THE PRODUCT IS PERSONAL EQUIPMENT. DURING ANY USE AWAY FROM YOU IT MAY BE SUBJECT TO GRAVE DAMAGE, WHICH MAY NOT BE VISIBLE.

LIFETIME

Lifetime = Time of storage before first use + time in use.

The working life depends on the frequency and the type of use.

UV, X-RAY, EXPLOSION AND HUMIDITY GRADUALLY DEGRADE THE PROPERTIES OF THE SLINGS.

Storage time : In good storage conditions this product may be kept for 5 years before use without affecting its future lifetime duration in use.

Lifetime :

The potential lifetime of this product is 10 years.

Attention : This is only a potential lifetime of the sling could be destroyed during its first use. It is the inspections which determine that the product must be scrapped more quickly! Proper storage between uses is essential. The lifetime of the product is determined by the use period. This product may be kept for 5 years before use without affecting its future lifetime duration in use.

A sling must be scrapped without exception.

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

It is essential to adhere strictly to the recommendations above.

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.

Caving, work at height, climbing and rappelling are dangerous activities which can result in grave injury or death.

Special knowledge and training are required to use this product.

Any use in techniques and competence specific to this product are essential for its use.

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.

Only for your own actions and decisions.

It is essential for the security of the user that the seller supplies this user notice in the language of the country where it will be used.

MEANING OF MARKINGS :

CE: Conformity to the European directive

EN: Standard of the number of organisation intervening during the control of the fabrication, SGS 217-221 London Road - Camberley - Surrey - GU15 3EY - United Kingdom

Control and serial number : The last 2 digits indicate the number of manufacture

EN 566 : 2006 EN 795 : 1996 Classe B / A1: 2000 : Norme di riferimento

Référentiel technique : statut de parutions

Organisme notifié intervenant pour l'examen du CE type : APAVE SUDEUROPE SAS - BP 193 - 13322 MARSEILLE Cedex 16 - France, no 0082.

GARANTY PMI

This product is granted 3 years from date of delivery or date of manufacture.

Exclusively those guarantees, normal and/or manufacturers or alternatives, insurance, repair, maintenance, damage to accidents, negligence, or improper use or incorrect usage.

Responsability:

PMI 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.

Responsabilidades:

PMI no es responsable de las consecuencias directas, indirectas, accidentales o de cualquier otro tipo de daños ocurridos o resultantes de la utilización de sus productos.

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