

CAMALOT™ C4

CAMALOT ULTRALIGHT

EXTENDABLE SLING CAMALOT C4

North America: Black Diamond Equipment, Ltd.
2084 East 3900 South
Salt Lake City, UT 84124

Europe: Black Diamond Equipment
Hans-Malen-Strasse 9
6020, Innsbruck, Austria

www.BlackDiamondEquipment.com

© Black Diamond Equipment, Ltd. 2025 M13747_G

This product is protected by one or more of the following patents: US 7,959,318, US 7,959,319, & US 10,143,892. Dyneema® is a trademark of DSM.

WARNING [EN]

For climbing and mountaineering only. Climbing and mountaineering are dangerous. Understand and accept the risks involved before participating. Minors and others not able to assume this responsibility must be under the direct control of an experienced and responsible person. You are responsible for your own actions and decisions. Before using this product, read and understand all instructions and warnings that accompany it and familiarize yourself with its proper use, capabilities and limitations. Seek qualified instruction. Contact Black Diamond if you are uncertain about how to use this product. Do not modify this product in any way. Failure to read and follow these warnings can result in severe injury or death!

KEY:

- ⚠ Risk of serious injury or death
- ✅ Approved use
- ⚠ Risk of accident or injury
- ⚠ Examination required

INSTRUCTIONS FOR USE

This pamphlet explains correct use and some common mistakes for the climbing equipment depicted in the illustrations. Other possible mistakes exist. Correct equipment use and the use of redundant systems will reduce some of the risks associated with climbing. If you lack experience, use this equipment under proper supervision.

Camalot C4s and Camalot Ultralights are frictional carabiners that are one part of a safety system that protects the climber from a fall from height. Operational range: The range of use is the width of the carabiner. The width of the carabiner is marked. UHMWPE (Dyneema) has a lower coefficient of friction and melting point than traditional textiles.

CARE AND MAINTENANCE

Climbing gear must not come into contact with corrosive materials such as battery acid, battery fumes, solvents, chlorine bleach, antifeeze, isopropyl alcohol or anything else that can damage the material. Always rinse and dry textile products, and rinse, dry and lubricate metal parts.

LIFESPAN, INSPECTION AND RETIREMENT

Check for signs of wear and damage before and after each use, and retire when it fails inspection or when it reaches its maximum lifespan, even if unused and properly stored.

See the accompanying illustrations. Retire immediately if any of the illustrated conditions are found.

Damage and extreme conditions may shorten your equipment's useful life, and you should conceivably replace it sooner.

Inspect your gear immediately whenever you suspect damage during use.

Additional factors that may reduce the useful life of climbing gear: Falls, gear dropped from height, abrasion, wear, rust, corrosion, and prolonged exposure to sunlight, salt water, harsh detergents or extreme temperatures.

If you have any doubts about the dependability of your gear, or after a serious fall, retire it.

Retire if:

- The lifespan of gear is measured from the date of manufacture, not the date of sale.
- Refer to the Markings section of these instructions in order to determine the date of manufacture of this equipment.
- Webbing may be replaced by sending your Camalot to the Black Diamond Warranty Center. Check the Black Diamond website for details (www.blackdiamondequipment.com).

STORAGE AND TRANSPORT

ADOPTING CAMALOT

We strongly discourage secondhand use. In order to trust your gear you need to know its history of use.

CHOOSING OTHER COMPONENTS

Use only equipment that meets the requirements of the CE mark, and choose other CE/UKCA certified mountaineering equipment that is compatible with this product.

MARKINGS (WHEN PRESENT)

Black Diamond: Name of the manufacturer.

Camalot: Name of the product

e.g.: 2-Size of the unit.

XXXX: Indicates fulfillment of the requirements of the PPE Regulation 2016/425.

XXXX: Notified Body monitoring the manufacturing of the PPE.

XXXX: Apave SA (NB nr. 0082) - 6 Rue du Général Audran - 92412 Courbevoie Cedex - France.

XXXX: AFNOR Certification (Nb nr. 0033) - 11 rue Francis de Pressensé, 93571 La Plaine Saint Denis Cedex, France.

EN12276: The product complies with the requirements of the PPE Regulation 2016/425 as brought into UK law and amended. Approved Body performing the UK type examination: Apave SA (NB nr. 0082) - 6 Rue du Général Audran - 92412 Courbevoie Cedex - France.

UK 0022: The UKCA mark of conformity indicates fulfillment of the requirements of the UK WPE Regulation 2016/425 as brought into UK law and amended. Approved Body performing the UK type examination: Apave SA (NB nr. 0082) - 6 Rue du Général Audran - 92412 Courbevoie Cedex - France.

RELIABILITY CENTER (LAC) (AB nr. 8509 Bideford, EX34 4UQ, UK).

XXXX: Safety Requirements and Test Methods

MM-YYY: Month and year of manufacture.

XXXX: Data printed on the product in the present product can be consulted at www.blackdiamondequipment.com/DOC

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.

XXXX: Minimum holding force in kN.



