EN - US - DYNAMIC ROPES

FOR USA MARKET
Dynamic Ropes conform to the Standard Nº 84 Rules 2013 Edition of the UIAA/NFPA/CE - Dynamic rope.
• Call US retailer / customer service@edelweiss.com
• Deadline is not liable for accidents or injuries due to improper use of the product, failure to adhere to the instructions given in this guide, or modifications to the product.
• To avoid serious injury or death, follow the safety information in this document
• Keep these instructions
• Only the changes that have been made to ensure that the information contained in the guide is accurate and complete, Decathlon is not liable for any errors or omissions

WARNING
• Before use, read and understand all English instructions.
• Failure to use this protective equipment can cause serious injuries or death.
• Using a damaged or modified dynamic rope can cause serious injuries or death.
• Climbing and mountaineering are inherently dangerous.

Before use, read these instructions carefully. These instructions as well as the packaging of the product contain important information. Keep it for later for future use.

1. GENERAL
Climbing and mountaineering are dangerous activities. The following advice does not eliminate all the risks associated with these activities. The manufacturer declines all responsibility in case of abuse and/or misuse of the equipment. The user is responsible for the actions and decisions they make in this field.

ADVICE
Mountaineering and climbing are hazardous sports. This is designed to enjoy outdoors involved in climbing or mountaineering from falling while reducing the risk of injury. The use of this equipment in climbing or mountaineering in the open must be supervised by a trained and/or competent person. The different belaying devices (harness, carabiner, belay device, anchorage points, belay loop, etc.) and the rope carabiner EC approved standards and the diameter of the rope. Than ropes may require a specific belay device. The rope is a personal item of equipment. To wear decorative or non-decorative clothing that may be visible. In order to maintain the strength of the rope, it is important to keep it clean by a spongy wet moistened that you approach a user or person responsible for such products. We also recommend that you use a rope bag to protect the rope from dirt. Do not step on the rope because ropes can be surprisingly slippery.

ADVICE ON ACTIVITIES
Climbers and users of the rope must be familiar with the measures that need to be taken to ensure a safe and effective rescue.
Check for holes and/or damage to carabiners and other equipment.
• The figure-eight knot is recommended for roping climbers together.
• Before abseiling or traversing, check the length of the rope and its ends presentation, as it is at the end of the rope.
• Use a carabiner or rapid link for abseiling and re-roping. Avoid using the rope directly on the edge, as it may cut the rope or pinch or damage it.
• Descending too quickly and too roping are to be avoided, as the rope may overheat and melt. Use a belay device to maximum protection, operating temperature is 80°C for a short time.
• Avoid contact with sharp edges, corrosive substances, aggressive materials or chemical agents (oils, solvents, etc) that can destroy the fibres without being visible.
• Before each use, check the mechanical deformation on the product.
• Please note the retractor. Regardless of the construction method, the retractor should be used only in situations where the rope will be used.

MOUNTAIN
The rope must be protected from sharp edges and falling rocks which can cut the thread.
• Do not let the rope freeze. It loses its strength and is much more sensitive to abrasion. Take all the necessary safety precautions.

CLIMBING
• Climbing over ropes is a outdoor or link can cause a break.
• Avoid knots will protect your rope from dust, other foreign matter and make it easier to transport. Get into the habit of using a rope bag or bag to store the rope and keep it when rope is not climbing.

MEANING OF MARKING:
• Dynamic rope
• Single: Climbing and mountain, single rope used in the lead climbing or mountaineering.
• Twin: Climbing and mountain, two ropes used in the lead climbing or mountaineering.
• Twin/Half: Climbing and mountain, two ropes used in the lead climbing or mountaineering.
• Twin/Half/Twin: Climbing and mountain, two ropes used in the lead climbing or mountaineering.
• Twin/Twin: Climbing and mountain, two ropes used in the lead climbing or mountaineering.
• Twin/Twin/Twin: Climbing and mountain, two ropes used in the lead climbing or mountaineering.
• Triplet: Climbing and mountain, three ropes used in the lead climbing or mountaineering.
• Triplet/Triplet: Climbing and mountain, three ropes used in the lead climbing or mountaineering.
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