

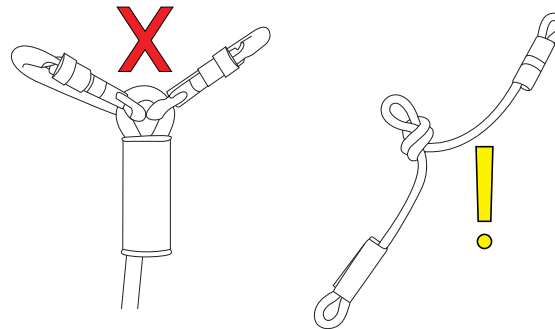
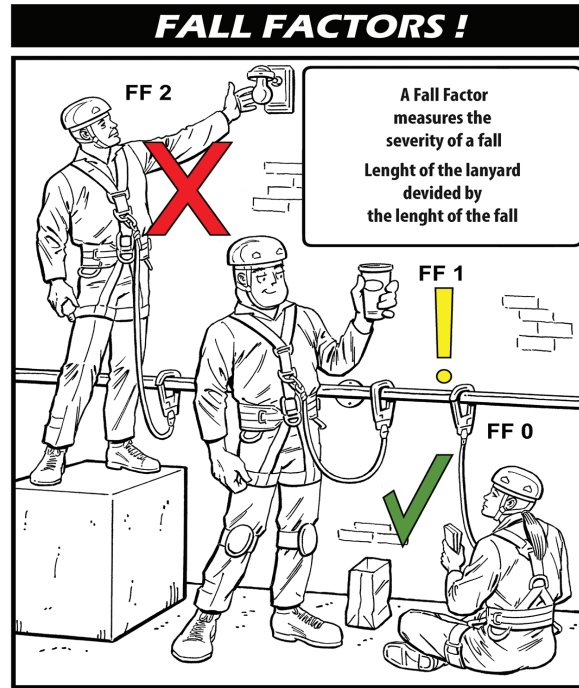


Rapier
Replacement Rope
MBS 22kN

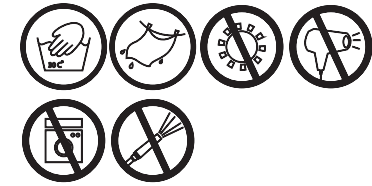


Rapier Replacement Rope

B32-2RP Rapier Replacement Rope 2m
B32-3RP Rapier Replacement Rope 3m
B32-5RP Rapier Replacement Rope 5m



Maintenance



Important info



Storage



Inspection & repairs



Questions



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Personal protective equipment against falls from a height. General requirements for instructions for use, maintenance, periodic examination, repair, marking and packaging as per EN 365:2004

Thank you for using an Eyolf product. We have done everything possible to ensure that the information provided in this manual is accurate at the time of publication. However, we do not guarantee that this information will remain up to date, as many products and techniques change over time.

Mountaineering, climbing, caving, working at height and other related activities are inherent dangerous due to outside factors and hidden risks. Not understanding, taking precautions and eliminating these risks can lead to serious injuries and death.

If in doubt do not use the product!

Contact us if you have any questions or concerns.

Warning

Medical condition

It should be understood that working at height and the use of equipment to do so, involves a certain amount of physical and mental exertion. Certain medical conditions are a definite contra-indication to the safe use of the equipment and working at height.

Training

Training and assessment of competency are essential before use of this product. Users must be aware of the limitations, precautions and the dangers of misuse.

Risk assessment - rescue plan

A risk evaluation and a quick response rescue plan should be in place prior to any activities at height. For instance that, if the risk assessment carried out before the start of work shows that loading in the case of a use over an edge is possible, appropriate precautions should be taken. Also to deal with any emergencies that could arise during the work/exercise. Relying upon a local emergency rescue team is not a rescue plan and could get you in severe trouble as they might not be capable or take too long to perform a rescue. Have a suitable rescue plan in place!

Repairs

Do not make any alternations or additions to the product without the manufacturer's prior written consent. Repairs shall only be carried out in accordance with manufacturer's procedures. Without consent any repair or alterations should be done by the manufacturer.

Intended use

The product has been tested for specific use, do not use the product other than indicated without the consent of the manufacturer.

The Rapier Lanyard is specifically designed to be used in a work positioning device. The Rope used is the thermocore rope to provide you the best protection available. Still use additional caution to prevent cutting of the rope.

Do not climb and chafe with the lanyard, instead only use it for work positioning and therefore being in one spot.

PPE

PPE stands for Personal Protective Equipment and in case of this product this means it should be provided to an individual user.

Strengths

Strengths quoted are when the product is tested new and are in accordance with the manufacturers test methods or to the appropriate standard. Any weights and measurements are approximate.

Compatibility

Make sure that each item in an assembly can be used together and work as a system. Compatibility needs to be checked prior to use. Check individual manuals for each item and see if they can be used together.

Safe use

When working at height or other related activities such as rope access: never rely on a single piece of equipment always make sure you have an equal redundant back-up system.

Multiple Loading

Do not subject the hook to multiple forces, which could cause hook body deflection resulting in gate failure.

Adding a connector to the stitched loop.

Do not clip in an extra connector, as the stitching won't hold!

Sharp edges should be avoided at all times. If it cannot be avoided proper precautions should be taken.

Do not fall into the slings directly without any energy absorbance.

Minimize a fall at all times, check your fall factors and the equipment your using to see if it can survive the impact. See drawing on fall factors.

Use in extreme environment

Use of any PPE in extreme environments can be dangerous. It is important to do appropriate testing before the use of our products in environments such as extreme cold or high temperatures (working temperatures are -30 degrees up to 60 degree Celsius), chemicals, dust, sand and other foreign materials, electrical power, grinding and chafing should be avoided, if you have any questions contact us and we can help you determine the effects.

Inspection

An examination should be carried out before the product is put into service.

Periodic examinations should takes place at least once a year, taking into account factors such as legislation, equipment type, frequency of use, and environmental conditions.

A periodic exam should be carried out by a competent person.

For complex items such as self retractable lifelines please contact us for further details.

Before each use visually inspect to ensure the product is in serviceable condition and operates correctly. If any compromises are found do not use the product and retire it.

If the product has been used to arrest a fall, withdrawn from use immediately! Do not use again until, in writing, a competent person says it is acceptable for use.

A pre-use check by the user may not be applicable if the user is under supervision of a competent person or in the case it is used for emergency use which have been pre-packed or sealed by a competent person.

When carrying out an inspection pay attention to the following items:

Check the label / marking (visible, legible, age)

Check webbing (cuts, burns, wear, chemical marks, crushed, other damage)

Check stitching (cut, worn, coloured or disordered threads)

Check attachment points (deformation, cracks, wear, corrosion, marks)

Check O-ring and connectors (deformation, cracks, wear, corrosion, marks)

Check compatibility of connector

Check condition of protective components

Maintenance

Always keep the product clean and dry. Any excess moisture should be removed with a clean, dry cloth and then allowed to dry naturally in a warm room away from direct heat.

Rinse in clean cold water. If still soiled wash in clean warm water (max. 40°C) with a soft detergent (within pH range of 5.5 to 8.5). Rinse properly in clean cold water and if needed to disinfect use a solution of water with alcohol. Do not use bleach!

Follow these instructions, if in doubt about the disinfecting method please contact us for further details.

Lubrication

When lubrication is needed a silicon or Teflon based spray can be used. Do not excessively spray the lubricant over the buckle or gate. Wipe off any excess and protect any webbing or rope from being sprayed.

