



MFG DATE: _____

MODEL: _____

LENGTH: _____

REMOVE FROM SERVICE IF ANY OF THESE CONDITIONS EXIST!

Web Devices cannot be held responsible for damaged or worn equipment

A Competent Person must determine allowable limits of any of the above

Inspection criteria

Warning:

Never use ANY fall protection equipment if you are pregnant or have previous medical conditions which may become aggravated during the use of the equipment.

Always have a rescue plan, and the means to implement it in a prompt manner.

Only connect snap hooks and carabineers to the hip d-rings of a full body harness when positioning, and the means of fall arrest to the dorsal (rear) d-ring.

Only connect snap hooks and carabiners to the dorsal (rear) d-ring of a full body harness when using this product for restraint. Always consult a competent person when using restraint systems, to ensure that there will not be any possibility of a free fall.

Cleaning/Storage:

This product may be cleaned using a sponge, cool water, and a mild soapy solution. Rinse with cool water, and hang to dry in a covered area, free from direct sunlight. Hardware may be cleaned, then dried and lubricated with light lubricant or mineral oil. Wipe excess lubricant from hardware with a clean towel.

Contact your Safety Department or Web Devices (800-262-4891), if you are unsure about the use of this product.

POSITIONING / RESTRAINT
LANYARD/D-RING EXTENDERS
INSTRUCTIONS

Material-Polyester, Maximum strength-5000 lbs. Maximum user weight-400lbs. Maximum Length-6 Ft. Connector elements meet ANSI Z359.12-2009

This product meets or exceeds

|ANSI Z359.3-2007, ANSI Z359.1-2007(09), OSHA 1926.502

These instructions shall be read and understood by the authorized user before use!

Do not use this product unless trained by a competent person, and documented.

A copy of these instructions shall be kept on site for reference.

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Made in USA

Maximum free fall allowed with the use of this product shall be limited to 2 feet or less, when used for positioning, and shall only be used with a Class P full body harness with connection points (d-rings) located at the hips. When used as a restraint lanyard, no free fall is permitted, and the system shall be rigged in such a way as to eliminate the potential for free fall.

WARNING: This product shall not be used in place of a shock absorbing lanyard, and shall not be attached to the dorsal d-ring of a full body harness when the potential for any free fall is present. This could result in excessive forces to the body, which could cause serious injury or death.

This product should at all times be adjusted to the shortest possible length during use, and never rigged in such a manner as to allow for more than a 2 ft. free fall when used for positioning. An alternate means of fall arrest shall be used when positioning.

Never use this product for lifting materials. Never store this product with rigging equipment.

D-RING EXTENDER:

A D-Ring Extender is used to allow quick attachment of a Self Retracting Device to the dorsal D-ring on a full body harness. When using a positioning lanyard as a D-ring extender, only use with a Self Retracting Device. A D-ring extender shall not be used with a 6' shock absorbing lanyard. One end of the D-Ring Extender attached to the dorsal D-Ring the other end attached to the Self Retracting Device.

This product shall be inspected prior to each use by the authorized user, and annually by a competent or qualified person. Annual inspections shall be documented. The latest documentation shall be maintained by the safety department. Remove any equipment from service if the label(s) are missing.

Inspect for:

Webbing Inspection:

1. Excessive wear
2. Cuts
3. Abrasion
4. Broken stitches
5. Undue stretching
6. Chemical exposure
7. Burns or excessive heat exposure
8. Mold/mildew
9. Alterations/additions
10. Legibility of label(s)
11. Deformation/knots

Hardware Inspection:

1. Rust
2. Oxidation
3. Corrosion
4. Cracks
5. Bent/Deformed
6. Gates of connectors must close and lock

Cable Inspection:

1. Rust/Corrosion
2. Oxidation
3. Broken strands
4. Kinks/Sharp bends
5. Flattened surface(s)
6. Welding Arcs
7. Burrs

REMOVE FROM SERVICE IF ANY OF THESE OCCUR!