

# WEB HLL

## HORIZONTAL LIFELINE

TECHNICAL DATA & SELL SHEET - ISSUE 1

### NYLON STORAGE BAG

Allows for easy transportation & storage.

### 65' WEB LIFELINE

Allows workers to be highly mobile and access a large working area.

### CARABINER INCLUDED

Double-locking carabiner with 3,600 lb. strength gate.

### TOOLLESS TENSIONER

Ergonomic ratchet handle makes tensioning HLL easy.

### TWO 6' CROSS ARM STRAPS

Serve as anchorage for both ends of HLL. Also compatible with variety of other anchorage connectors.

### INCLUDES O-RINGS

Two 2.5" O-rings for easy connection and smooth movement along webbing.

### INTEGRAL SHOCK ABSORBER

Designed to minimize arrest forces transferred to the anchorage.

### VISUAL TENSION INDICATOR

Tension HLL until indicator shows green – no measuring needed.

### QUICK & EASY TO INSTALL

shown  
04662



Visual Impact Indicator

**Tensioner:** Zinc-Plated Steel    **Webbing:** Double-Braided Polyester  
**Cross Arm Straps:** Double-Braided Polyester & Galvanized Steel  
**O-Rings:** Zinc-Plated Steel  
**Capacity (per user): 1 User:** 130-420 lbs.    **2 Users:** 130-310 lbs.

FOR MORE INFO, PLEASE CALL **1.800.466.6385** OR VISIT **GUARDIANFALL.COM**

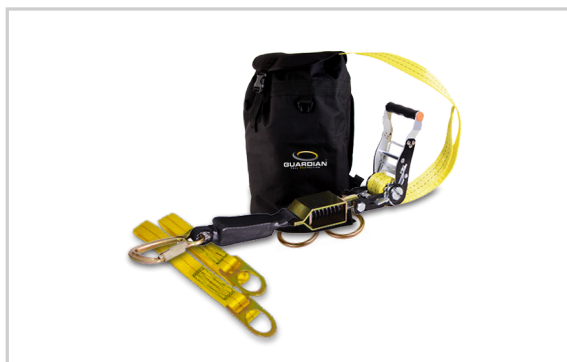
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### Standards

- OSHA 1910
- OSHA 1926 Subpart M



### Performance:

- Maximum Users: 2
- Minimum Breaking Strength (MBS): 5,000 lbs.

### Notes:

- If HLL anchorage is installed below worker's harness dorsal D-ring, worker must use an extended free fall connecting device
- Not for simultaneous use in Fall Arrest & Fall Restraint

### Applications



**Personal Fall Arrest:** Web HLL may be used to support a MAXIMUM 2 PFAS for use in Fall Arrest applications. Structure must withstand loads applied in the directions permitted by the system of at least 3,600 lbs. Maximum free fall is 6', or up to 12' if used in combination with equipment explicitly certified for such use. Applicable D-ring: Dorsal.



**Restraint:** Web HLL may be used in Restraint applications. Restraint systems prevent workers from reaching the leading edge of a fall hazard. Always account for fully deployed length of lanyard/SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs. No free fall is permitted. Restraint systems may only be used on surfaces with slopes up to 4/12 (vertical/horizontal). Applicable D-rings: Dorsal, Chest, Side, & Shoulder.