

GR6 WEB TIE-BACK

SELF-RETRACTING LIFELINE

TECHNICAL DATA & SELL SHEET - ISSUE 1

CARABINER INCLUDED

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

PC ABS HOUSING

High-strength, durable housing protects internal assembly.

HMPE WEBBING

Cut & abrasion-resistant webbing.

INTEGRAL EXTERNAL SHOCK ABSORBER

Designed to minimize arrest forces.

LOAD-BEARING STEEL CHASSIS

Provides structural metallic core beneath housing.

FALL-INDICATING SWIVEL ATTACHMENT POINT

Swivels 360° and pivots 180° to ensure SRL remains in best orientation, and displays red if SRL is exposed to a fall.

ULTRA LIGHTWEIGHT



32015 shown

Webbing: HMPE Webbing

Hook: Galvanized Steel or Aluminum

Carabiner: Galvanized Steel

Capacity (Anchor point at or above dorsal D-ring): 130-420 lbs.

Capacity (Anchor point below dorsal D-ring (max. 2')): 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:

- Length: 6 ft.
- Maximum Arrest Force: 1,800 lbs.
- Maximum Users: 1

Notes:

- Do not tie-back onto the retractable section. When used in a non-tie back format, the lifeline must always be used in tension
- Always maintain 100% tie-off
- For dual leg kit, assemble and use according to instructions provided with dual SRL bracket

Applications



Personal Fall Arrest: GR6 Web Tie-Back SRLs may be used in Personal Fall Arrest applications to support a maximum of 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs. Maximum permitted free fall is 2' (SRL may be positioned no more than 2' below harness dorsal D-ring or 2' above anchor point). Note that maximum capacity is reduced and deceleration distance is increased if free fall exists. Applicable D-rings: Dorsal.



Restraint: GR6 Web Tie-Back SRLs 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 SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs. No free fall is permitted. May only be used on surfaces with slopes up to 4/12 (vertical/horizontal). Applicable D-rings: Dorsal, Chest, Side, & Shoulder.

HOOK TYPES



Tie-Back Hook

Prod. Code	Description	Length	User Weight
32015	Web SRL with Tie-Back Hook	6'	130-420 lbs
32016	Double Web SRL with Tie-Back Hooks	6'	130-420 lbs

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