



**PEAKWORKS®**

**SELF-RETRACTING  
LIFELINES**

**REACH YOUR  
PEAK SAFETY  
PERFORMANCE**

**877**



## SELF-RETRACTING LIFELINES (SRL'S)

### About Self-Retracting Lifelines

- Self-Retracting Lifelines (SRL's) are connectors that extend and retract as the worker moves around.
- SRL's use a locking mechanism similar to that of a seatbelt.
- Under normal use, the worker can move about while the SRL keeps them connected between the harness and anchor point.
- If the worker slips or falls, the mechanism locks the SRL, preventing further extension of the lifeline.
- SRL's offer the worker the greatest amount of mobility and work distance from the anchor point.
- SRL's offer shorter stopping distances than traditional lanyards.



## SELF-RETRACTING LIFELINES (SRL'S)

- PeakWorks has introduced a new series of premium Self-Retracting Lifelines
- Manufactured in Germany to exacting specifications using lightweight aluminum or plastic housings for maximum operator comfort
- Certified to CSA Z259.2.1
- Aluminum units are available using heavy-duty polyester webbing or galvanized steel cable
- Plastic housing units available with heavy-duty webbing only
- PeakWorks webbing SRL's are manufactured using special 0.1" (2.5 mm) thick, 1" (25 mm) wide Dyneema® Core materials, giving them one of the highest performances of this type of fibre in the world
- The anchor point incorporates a heavy-duty, durable and convenient swivel eye
- SRL's with webbing feature a sewn-in indicator on the lifeline itself for maximum safety
- Rescue units come with release pins and a two-way winding handle to engage the rescue/recovery mode
- Available in lengths from 6 to 108 ft (1.8 to 33 m)
- Available in single and double leg versions
- 300 lb (136 kg) capacity for 1 worker (combined weight of person, tools, clothing, etc.)

## LEADING EDGE SELF-RETRACTING LIFELINES

- Leading Edge (LE) self-retracting lifelines are designed to protect the worker when operating near an edge and where a fall hazard exists that could cause the lifeline to come into contact with the edge
- Leading Edge SRL's provide additional protection against sharp or abrasive surfaces found on many construction sites
- A Leading Edge SRL can be mounted below a worker's fall arrest D-Ring (please refer to instruction manual for details)
- **Certified to CSA Z259.2.2-98** (for non-Leading Edge applications) and **ANSI Z359.14** (for Leading Edge applications)
- **No external shock absorber** – We are the only manufacturer that offers LE certified units which can be used without external shock absorbers
- Lightweight units can be mounted on a worker's harness for better mobility and range of motion
- All LE products are clearly marked to ensure the correct SRL is used for Leading Edge applications

# SELF-RETRACTING LIFELINES (SRL'S)



V84511008  
SRL-10301-8



V845523006  
SRL-50302-6



V8454230XX  
SRL-40302-XX



V845525007  
SRL-50502-7



V845526007  
SRL-50602-7



V8455330XX  
SRL-53302-XX



V8455340XX  
SRL-53303-XX



| PROD. NO.    | MOD. NO.              | Product Name   | ANSI Z359.14-2012<br>LE Certified | Housing     | Webbing/Cable          | Length in<br>ft (m) | CSA Z259.2.2-98<br>Type |
|--------------|-----------------------|--|-----------------------------------|-------------|------------------------|---------------------|-------------------------|
| V84511008    | <b>SRL-10301-8</b>    | SRL with Webbing, Snap Hook                            | No                                | Steel Frame | 1-3/4" (45 mm) Webbing | 8 (2.4 m)           | 1                       |
| V845523006LE | <b>SRL-50302-6LE</b>  | SRL with Webbing, Snap Hook                            | Yes                               | Aluminum    | 1" (25 mm) Webbing     | 6 (1.8 m)           | 2                       |
| V845423012   | <b>SRL-40302-12</b>   | SRL with Webbing, Snap Hook                            | No                                | Plastic     | 1" (25 mm) Webbing     | 12 (3.5 m)          | 2                       |
| V845423018   | <b>SRL-40302-18</b>   | SRL with Webbing, Snap Hook                            | No                                | Plastic     | 1" (25 mm) Webbing     | 18 (5.5 m)          | 2                       |
| V845525007LE | <b>SRL-50502-7LE</b>  | SRL with Webbing, Twin Leg, Snap Hook                  | Yes                               | Aluminum    | 1" (25 mm) Webbing     | 7 (2 m)             | 2                       |
| V845526007LE | <b>SRL-50602-7LE</b>  | SRL with Webbing, Twin Leg, Form Hook                  | Yes                               | Aluminum    | 1" (25 mm) Webbing     | 7 (2 m)             | 2                       |
| V845533020LE | <b>SRL-53302-20LE</b> | SRL with Galv. Steel Cable, Snap Hook                  | Yes                               | Aluminum    | 3/16" (5 mm) Cable     | 20 (6 m)            | 2                       |
| V845533040LE | <b>SRL-53302-40LE</b> | SRL with Galv. Steel Cable, Snap Hook                  | Yes                               | Aluminum    | 3/16" (5 mm) Cable     | 40 (12 m)           | 2                       |
| V845533060LE | <b>SRL-53302-60LE</b> | SRL with Galv. Steel Cable, Snap Hook                  | Yes                               | Aluminum    | 3/16" (5 mm) Cable     | 60 (18 m)           | 2                       |
| V845534060   | <b>SRL-53303-60</b>   | SRL with Galv. Steel Cable, Rescue/Recovery, Snap Hook | No                                | Aluminum    | 3/16" (5 mm) Cable     | 60 (18 m)           | 3                       |
| V845534108   | <b>SRL-53303-108</b>  | SRL with Galv. Steel Cable, Rescue/Recovery, Snap Hook | No                                | Aluminum    | 3/16" (5 mm) Cable     | 108 (33 m)          | 3                       |





# ANCHORAGE CONNECTORS

## Anchors and Roof Brackets

- A complete fall arrest system requires three primary components: approved full body harness, connector and anchorage connector
- Anchors can be connected to a variety of materials such as steel, wood and concrete
- PeakWorks offers a wide range of anchor systems including: single-use/reusable roof anchors, sliding beam anchors, concrete hole anchors and permanent anchors
- The anchor should be located directly above the worker to prevent swinging
- The height of an anchor is a key variable when determining fall clearance
- As with all fall protection products, anchors must be inspected by a competent person at a minimum annually
- All PeakWorks anchors are built with a minimum tensile strength of 5,000 lb (22 kN)
- All PeakWorks anchors meet or exceed CSA Z259.15 and ANSI Z359.18 standards and OSHA requirements
- 310 lb (141 kg) capacity for 1 worker (combined weight of person, tools, clothing, etc.)



V822111X  
CP-10011-X

V8229001  
RB-9701

V8229100  
RB-9800

V8221114  
CP-10010-1

V8221115  
CP-10010-2

V8221121  
CP-12010-2

V8229104  
RB-9900

V8222120  
CP-12010-1

V8222130  
CP-11010-1

| PROD. NO. | MOD. NO.          | Product Name  | Application |
|-----------|-------------------|---|-------------|
| V8221111  | <b>CP-10011-1</b> | Permanent Anchorage with 1/2" (13 mm) Hole  | Permanent   |
| V8221112  | <b>CP-10011-2</b> | Permanent Anchorage with 5/8" (16 mm) Hole  | Permanent   |
| V8221113  | <b>CP-10011-3</b> | Permanent Anchorage with 3/4" (19 mm) Hole  | Permanent   |
| V8229001  | <b>RB-9701</b>    | Single-Use Roof Bracket   | Temporary   |
| V8229100  | <b>RB-9800</b>    | Reusable Roof Anchor Bracket  | Temporary   |
| V8221114  | <b>CP-10010-1</b> | 5K Concrete Swivel Anchor with 5/8" (16 mm) Sleeve Anchor                                       | Permanent   |
| V8221115  | <b>CP-10010-2</b> | 5K Steel Swivel Anchor with 1/2" x 4" (13 mm x 102 mm) G8 Steel Bolt Lock Washer and Lock Nut   | Permanent   |
| V8221121  | <b>CP-12010-2</b> | 3/4" (19 mm) Toggle-Lok Anchor  | Temporary   |
| V8229104  | <b>RB-9900</b>    | Stainless Steel Reusable Roof Anchor Bracket  | Temporary   |
| V8222120  | <b>CP-12010-1</b> | 3/4" (19 mm) Concrete Hole Anchor   | Temporary   |
| V8222130  | <b>CP-11010-1</b> | Adjustable Sliding Beam Anchor - Fits Beam Flange Width of 3.5" to 13.25" (88.9 mm to 336.6 mm) | Temporary   |

# ANCHORAGE CONNECTORS

## Anchor Slings



- Anchor slings provide peace of mind when a temporary anchor is required
- PeakWorks offers anchor slings using two basic material styles: abrasion-resistant webbing or galvanized cable
- All PeakWorks anchor slings are built to a minimum tensile strength of 5,000 lb (22 kN)
- All PeakWorks anchor slings meet or exceed CSA and ANSI standards



V820310X  
RAS3-X



V820350X  
CAS-X



V820800X  
AS-21000-X



V820840X  
AS-21210-X



V820860X  
AS-21110-X

| PROD. NO. | MOD. NO.          | Length in ft (m)<br>(X)   | Product Name   | End Configuration |        |
|-----------|-------------------|---------------------------|--|-------------------|--------|
|           |                   |                           |  | End 1             | End 2  |
| V820310X  | <b>RAS3-X</b>     | 3, 4, 6 (0.9, 1.2, 1.8 m) | Residential Anchor Sling                               | Reinforced Loop   | Loop   |
| V820350X  | <b>CAS-X</b>      | 3, 4, 6 (0.9, 1.2, 1.8 m) | Commercial Anchor Sling                                | Loop              | D-Ring |
| V820800X  | <b>AS-21000-X</b> | 4, 6 (1.2, 1.8 m)         | Cable Anchor Sling, 1/4" (6 mm) PVC Coated Galv. Cable | Eye               | Eye    |
| V820840X  | <b>AS-21210-X</b> | 4, 6 (1.2, 1.8 m)         | Cable Anchor Sling, 1/4" (6 mm) PVC Coated Galv. Cable | Snap Hook         | O-Ring |
| V820860X  | <b>AS-21110-X</b> | 4, 6 (1.2, 1.8 m)         | Cable Anchor Sling, 1/4" (6 mm) PVC Coated Galv. Cable | O-Ring            | O-Ring |





## ROPE GRABS AND LIFELINES

### Rope Grabs

- All PeakWorks rope grabs are certified to CSA Z259.2.5-2012 and meet ANSI Z359 standards
- Rope grabs are designed to travel hands-free on 5/8" (16 mm) rope
- These automatic rope grabs follow the user during their ascent or descent
- In the event of a fall, the rope grab will "bite" onto the rope and arrest the user's fall
- PeakWorks rope grabs are also equipped with a panic lock feature which "bites" onto the rope even if the user mistakenly pushes the cam up, ensuring that the rope grab will lock and arrest the fall in any situation
- Rope grabs offer the most cost-effective fall protection solution when working at height
- Cable grabs are designed for use on 3/8" (9.5 mm) cable
- 300 lb (136 kg) capacity (combined weight of person, tools, clothing, etc.)



V83010  
RG-11010



V83011  
RG-11000



V83012  
RG-21000 \*



V83021  
CG-9001 \*

| PROD. NO. | MOD. NO.        | Product Name                                  | Rope/Cable   |                  |
|-----------|-----------------|---|--------------|------------------|
|           |                 |   | Size         | Type             |
| V83010    | <b>RG-11010</b> | ADP Rope Grab with Panic Grab, Small Eye      | 5/8" (16 mm) | 3 Strand         |
| V83011    | <b>RG-11000</b> | ADP Rope Grab with Panic Grab, Large Eye      | 5/8" (16 mm) | 3 Strand         |
| *V83012   | <b>RG-21000</b> | ADP Rope Grab (SS) with Panic Grab, Large Eye | 5/8" (16 mm) | 3 Strand         |
| *V83021   | <b>CG-9001</b>  | Cable Grab for 3/8" (10 mm) Cable             | 3/8" (10 mm) | Galvanized Cable |

\* Meet or exceed CSA Z259.2.5-2012



## ROPE GRABS AND LIFELINES

### Lifelines

- All PeakWorks lifelines are certified to CSA Z259.2.5-2012 and meet ANSI Z359 standards
- Lifelines are specially designed from rope made using high-strength polysteel
- Polysteel is an extruded co-polymer fibre that yields an extremely high-strength, lightweight rope with excellent resistance to acids and alkalis
- PeakWorks vertical lifelines are all 5/8" (16 mm) in diameter
- Minimum breaking strength 6,000 lb (27 kN)
- We offer a wide range of lengths with a variety of snap hook/carabiner options
- All PeakWorks lifelines have a back splice at the trailing end to prevent the rope grab from coming off the end of the lifeline



V84013XXX  
VL-1115-X



V84014XXX  
VL-1125-X



| PROD. NO. | MOD. NO.         | Length in ft (m)<br>(X)            | Product Name                         | End Configuration |              |
|-----------|------------------|------------------------------------|--------------------------------------|-------------------|--------------|
|           |                  |                                    |                                      | Anchor End        | Trailing End |
| V84013XXX | <b>VL-1115-X</b> | 25, 50, 100<br>(7.6, 15.2, 30.5 m) | Vertical Lifeline, 5/8" (16 mm) Rope | Carabiner         | Back Splice  |
| V84014XXX | <b>VL-1125-X</b> | 25, 50, 100<br>(7.6, 15.2, 30.5 m) | Vertical Lifeline, 5/8" (16 mm) Rope | Snap Hook         | Back Splice  |

Note: other lengths available as a special order.