

LEADING EDGE SRL – TWIN LEG WITH AL FORM HOOKS AND PACK – 6'

Product # **V845626006LE** | Model # **SRL-70602-6LE**



PeakWorks offers a new series of self-retracting lifelines that are third-party certified to the newest CSA Z259.2.2 standard for leading-edge applications (LE) and for overhead use. Leading-edge SRLs are designed to protect a worker when working near an edge and a fall hazard exists. They provide additional protection against sharp or abrasive surfaces found on many construction sites. The lightweight, durable, aluminum housing unit is approved for use in vertical and horizontal applications. The attachment points include a swivel eye on housing and double action locking snap hooks with fall indicator to connect to the worker's fall arrest D-ring.

- Double-locking 5,000 lb carabiner with 3,600 lb. gate strength
- Swivel top eliminates lifeline twisting and entanglement
- Lightweight aluminum housing, more durable than competitor SRLs with plastic housings
- Smaller, more compact housing, 3" diameter
- The anchor point incorporates a heavy-duty, durable, and convenient swivel eye
- SRLs 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
- 310 lb (136 kg) capacity for 1 worker (combined weight of person, tools, clothing, etc.)
- Lightweight units can be mounted on a worker's harness for better mobility and range of motion
- Features a sewn-in indicator on the lifeline itself for maximum safety



TECHNICAL SPECIFICATIONS

Anchor Hook Material	Steel
Average Arrest Force	4.12kN (926 lbf)
Body Hook Type	Form Hook
Capacity (kg.)	141
Capacity (lb.)	310
Class Type	B
Color	Black
Gate Opening (in.)	2.5
Gate Opening (mm.)	64
Housing Material	Aluminum
Leading Edge	Yes
Leg Type	Twin
Length (ft.)	6
Length (m.)	1.828
Lifeline Material	Dyneema®
Maximum Total Arrest Distance - Non-Leading Edge application (in.)	12
Maximum Total Arrest Distance (m)	.31
Minimum Fall Clearance - Leading Edge application (ft.)	20
Minimum Fall Clearance - Leading Edge applications (m)	6.096
Minimum Fall Clearance - Non-Leading Edge application (ft.)	10
Minimum Fall Clearance - Non-Leading Edge application (m)	3.048
Minimum set back distance from edge - Leading Edge application (cm)	30
Minimum set back distance from edge - Leading Edge application (in.)	12
Nominal Length (ft.)	6
Rescue and Recover - SRL-R	No
Standards	CSA Z259.2.2-2017 ANSI Z359.14-2014, Class B
Webbing/Cable Thickness (in.)	0.07
Webbing/Cable	1.75

Thickness (mm.)	
Webbing/Cable Width (in.)	0.8
Webbing/Cable Width (mm.)	20