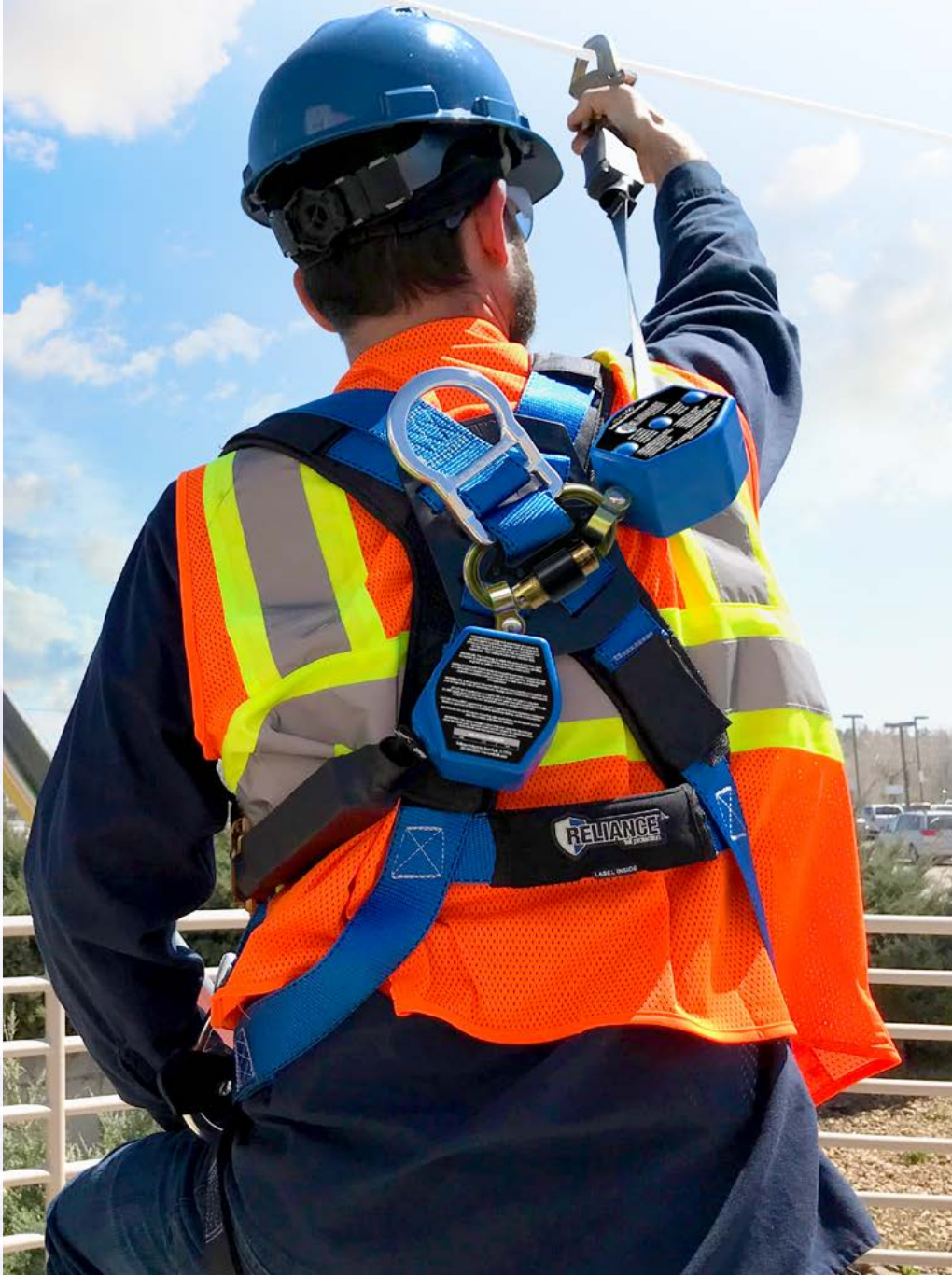


**OUR
STRONGEST
LIGHTEST
PERSONAL SRL**



FS
FALL SAFE™

goSafe



- Exceeds all OSHA & ANSI requirements
- Class-Leading Fall Clearances
- Full wraparound high-strength alloy steel frame
- Two FallSafe™ Pawls that have 10 locking opportunities per drum revolution

goSafe.com



FALL SAFE
MICRO-LOC™
PERSONAL SELF-RETRACTING LANYARD

MicroLoc™ Features

Features & Benefits

- The Micro-Loc™ features a full wraparound, high strength alloy steel frame, giving it unparalleled strength.
- Two cam-activated FailSafe® pawls that have 10 locking opportunities per drum revolution; guarantees locking even in the harshest environments.
- A high capacity energy absorber gives you confidence when anchored below the dorsal d-ring.
- Four connector options give you the flexibility you need to meet whatever your job site requires.
- Always stay connected! Twin Model (including choice of connector) provides 100% tie-off fall protection.*

* Single units sold as replacement components for twin units.
Connector sold separately.

Performance Specifications

- **Overhead Arrest Distance:** 24" or less
- **Below D-Ring Arrest Distance:** 54" or less
- **Average Arrest Force:** 1,350 lbs. or less
- **Max Arrest Force:** 1,800 lbs. or less
- **Working Capacity:** 130-310 lbs. (Including tools and equipment)
- **Maximum Working Capacity:** 400 lbs. (Including tools and equipment when tied off OVERHEAD ONLY)

Specifications

- **Lifeline Web:** 7,000 lb. Dyneema®
- **Frame:** High Strength Alloy Steel
- **Swivel:** High Strength Alloy Steel
- **Main Spring:** Texture Rolled Carbon Steel
- **Housing:** ABS Thermoplastic
- **Pawls:** Hardened Stainless Steel
- **Sperrad:** High Strength Alloy Steel
- **Housing Dimensions:** 3.5" X 2.5" X 3.4"



Lightweight, without Compromise

Single: 1.75 lb (0.8kg) - 2.8 lb (1.3kg)
Twin: 3.9 lb (1.8kg) - 6.1 lb (2.8kg)

Top-of-it's-class Arrest Distance:

24" or less for an overhead anchorage.
54" or less for below d-ring anchorage*

10 locking opportunities per drum revolution thanks to Two cam-activated FailSafe® pawls for guaranteed locking even in the harshest environments.

Built Strong with a full wraparound high strength alloy steel frame, High strength Thermoplastic Housing, and 7,000 lb. Dyneema® webbing, making it the strongest SRL in it's class.

Build and Components



Components

REL4266006-1

- Multiple Connector Options*
- Swivel Connection
- High-strength ABS Thermoplastic Housing
- Two-Cam Activated FailSafe® Pawls
- Solid High Strength Alloy Steel Frame
- Dynamic Load Indicator
- 7,000 lb. Dyneema® Webbing
- High Capacity Energy Absorbers
- Four Connector Options*



Harness Connector Options

Triple-Lock Carabiner With Retainer



Twin Models Only

Triple-Lock Carabiner



Usable only with single SRLs.
Sold separately.

Pin Connector



Hook Options

3006WR Pelican Snap Hook



3011 WR Lightweight Rebar Hook



Steelhead® Tieback Hook



High Strength Aluminum Carabiner



Required Fall Clearances



Anchorage Locations & Fall Clearances

The Chart below indicates the required fall clearance in feet based on the anchorage point's position relative to the D-ring. (Including 2 ft safety factor, assuming a worker's height of 6ft)

For example: If the anchorage point is 3 feet to the side and 2 feet above the d-ring, 4.5 feet of clearance from obstructions is required. If the anchorage point is 4 feet to the side and 1 ft above the d-ring, 6 feet is required.

As a rule: The higher & more vertically aligned the anchorage, the better.

Anchorage position relative to Back D-Ring

	6'	5'	4'	3'	2'	1'	0	1'	2'	3'	4'	5'	6'
Anchorage Level Above Back D-Ring							3.0						
6'							3.0	3.0	3.5	3.5			
5'				3.5	3.5	3.0	3.0	3.5	3.5	4.0	4.5		
4'			4.5	4.0	3.5	3.5	3.0	3.5	3.5	4.0	4.5		
3'		5.5	5.0	4.5	4.0	3.5	3.5	3.5	4.0	4.5	5.0	5.5	
2'		5.5	5.0	4.5	4.5	4.0	4.0	4.0	4.5	4.5	5.0	5.5	
1'		6.0	6.0	5.5	5.0	4.0	4.0	4.0	5.0	5.5	6.0	6.0	
Back D-Ring		7.0	6.5	6.0	5.0	4.5	4.5	4.5	5.0	6.0	6.5	7.0	
0		9.5	8.5	8.0	7.5	7.0	7.0	7.0	7.5	8.0	8.5	9.5	
1'		10.5	10.0	9.0	9.0	8.5	8.5	8.5	9.0	9.0	10.0	10.5	
Anchorage Level Below Back D-Ring													
2'													
3'													
4'			12.5	12.0	11.5	11.5	11.5	11.5	11.5	12.0	12.5		
5'				13.0	13.0	13.0	13.0	13.0	13.0	13.0			
6'							14.0						

- Overhead anchorages are always recommended
- Users who are taller than 6 feet should add the additional height to their required clearance.
- Falling when the anchorage point is not directly above the d-ring also risks swing-fall incidents. Be aware of your surroundings and stay close to your anchorage point to minimize the risk of collision.
- In extreme circumstances where higher anchorage points are not available, The Micro-Loc may be anchored at the foot level, provided the required clearance is present.



LIGHT WEIGHT MEETS HEAVY DUTY



ALL FALL SAFE PRODUCTS ARE MADE IN THE USA

Choose the right model for the job!



Reliance Micro-Loc™ SRL Twin Model Part Numbers, Options, & Specs

Hook Type(s)	Connector Type	Working Length	Weight	Part #
3006WR Pelican Snap Hook	Triple-Lock Carabiner With Retainer	6' (1.8m)	4.6 lb (2.1kg)	REL4265006-1
3011 WR Lightweight Rebar Hook	Triple-Lock Carabiner With Retainer	6' (1.8m)	6.1lb (2.8kg)	REL4266006-1
Steelhead® Tieback Hook	Triple-Lock Carabiner With Retainer	6' (9*) (1.8m-2.7m*)	5.4 lb (2.45kg)	REL4267006-1
High Strength Aluminum Carabiner	Triple-Lock Carabiner With Retainer	6' (1.8m)	3.9 lb (1.8kg)	REL4268006-1
3006WR Pelican Snap Hook	Pin Connector	6' (1.8m)	4.6 lb (2.1kg)	REL4265006-2
3011 WR Lightweight Rebar Hook	Pin Connector	6' (1.8m)	6.1lb (2.8kg)	REL4266006-2
Steelhead® Tieback Hook	Pin Connector	6' (9*) (1.8m-2.7m*)	5.4 lb (2.45kg)	REL4267006-2
High Strength Aluminum Carabiner	Pin Connector	6' (1.8m)	3.9 lb (1.8kg)	REL4268006-2

* 9' (2.7m) when connecting tieback hook directly to anchorage

Single Units are also available, sold as replacements to damaged or used units on Twin models. Connector sold separately.



Reliance Micro-Loc™ SRL Single Model Part Numbers, Options, & Specs

Hook Type(s)	Working Length	Weight	Part #
3006WR Pelican Snap Hook	6' (1.8m)	2.1lb (0.95kg)	REL4255006
3011 WR Lightweight Rebar Hook	6' (1.8m)	2.8 lb (1.3kg)	REL4256006
Steelhead® Tieback Hook	6' (9*) (1.8m-2.7m*)	2.5 lb (1.15kg)	REL4257006
High Strength Aluminum Carabiner	6' (1.8m)	1.75 lb (0.8kg)	REL4258006

* 9' (2.7m) when connecting tieback hook directly to anchorage



Safety shouldn't just be first
It should be everywhere you go

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