

Web Retracting

Lanyards



Self-retracting lifelines (SRL) are one of the most versatile products for fall arrest situations. Whether made with webbing, like the retractable web lanyard, wire rope or synthetic rope, the lanyard retracts into the housing to keep it out of the way. They improve comfort, reduce weight and increase user mobility at or on the way to the work site. They are available in a variety of models and lengths to suit every job-site application. All the SRL's listed on the following pages are engineered to meet or exceed applicable ANSI, OSHA and CSA requirements.

WEB RETRACTING LIFELINE (WRL)

Retractable web lanyards are engineered to provide maximum protection in places where lanyards might get in the way. They will "lock up" in approximately 9" (230mm) thereby limiting the overall exposure to a fall by a considerable margin over a regular lanyard. They are available in various configurations to suit a variety of applications. All are equipped with 2" (50mm) webbing, a tough vinyl cover and mounting carabiner.



FP0304



FP0401

Available
Only
in Canada

Part No	Description	CSA Type	Length
FP0301	Self-retracting lanyard - 2" (50mm) webbing - Carabiner	Fall arrest Type 1	8ft (2.4m)
FP0302	Self-retracting lanyard - 2" (50mm) webbing - Rebar/ladder hook	Fall arrest Type 1	8ft (2.4m)
FP0303	Self-retracting lanyard - 2" (50mm) webbing Snap hook	Fall arrest Type 1	8ft (2.4m)
FP0304	Self-retracting lanyard - 2" (50mm) webbing Swivel snap hook	Fall arrest Type 1	8ft (2.4m)
FP0304E	Self-retracting lanyard - 2" (50mm) webbing Swivel snap hook with shock absorber	Fall arrest Type 1	8ft (2.4m)
FP0401	Self-retracting lanyard - 3/4" (20mm) webbing with Soft Pak energy absorber - Snap hook	Fall arrest Type 1	5ft (1.5m)

DURALITE III

Features/Benefits

- This lightweight unit (weighing 2.4lbs (1.1kg) is a favorite of workers using a telescopic pole or a first man up system
- One of the few CSA Type 1 units on the market that is serviceable, reducing cost of ownership
- Braking system is far superior to traditional car seat belt system technology. The unit will sense the worker has fallen and lock up only when required. The unit will not lock up when the worker is travelling to or away from the anchor
- Dyneema® is up to 15 times stronger than quality steel and up to 40% stronger than aramid fibers, both on weight for weight basis
- The load indicator built into the snap hook reveals when fall has occurred allowing the worker to quickly see if the unit requires servicing
- Swiveling anchor prevents the webbing from twisting and tangling
- CSA Z259.2 Certified and Exceeds OSHA and ANSI requirements including ANSI Z359.1



FP1/303W



FP1/304W

Part No	Description	CSA Type	Length
FP1/303W	Self-retracting lanyard - 3/4" (20mm) Dyneema/polyester webbing Composite housing - Swivel load indicating snap hook	Fall arrest Type 1	10ft (3.0m)
FP1/304W	Self-retracting lanyard with shock absorber 3/4" (20mm) Dyneema/polyester webbing - Composite housing Swivel load indicating snap hook	Fall arrest Type 2	12ft (3.4m)

DURALITE AND DURALITE II

DuraLite and Duralite II are the lightest SRL, type 2 series on the market. At 20 feet (6m) in length, it provides a lightweight alternative to SRL's equipped with a heavy metallic housings or internal mechanisms. With a tough polymer housing, 3/4" (20mm) webbing and a variety of connectors. The DuraLite series can handle a vast variety of applications.



FP0407



FP1/306W

Part No	Description	CSA Type	Length
FP1/306W	Self-retracting lifeline - 3/4" (20mm) Dyneema/polyester webbing Composite housing - Swivel load indicating snap hook	Fall arrest Type 2	20ft (6m)
FP0406	Self-retracting lifeline - 3/4" (20mm) webbing with Soft Pak energy absorber - Composite housing - Carabiner	Fall arrest Type 2	20ft (6m)
FP0407	Self-retracting lifeline - 3/4" (20mm) webbing with Soft Pak energy absorber - Composite housing Swivel load indicating snap hook	Fall arrest Type 2	20ft (6m)