

NEW



A compact
and safe
anchor for
leading edge
concrete
applications

The first fall protection system developed for personnel who perform work on pre-cast concrete!

- Compact and lightweight design makes installation, use and removal quick and easy.
- 30 foot leading edge self retracting lifeline swivels 360° offering freedom of movement.
- Two-in-one anchor can also be used as end anchors for a DBI temporary horizontal lifeline.
- Fast and easy installation with built-in ratchet securing system - no special tools required.
- Built to last, zinc plated steel construction for ultimate strength and corrosion resistance.

Leading Edge Concrete Anchor

Two-in-One Anchor Design The leading edge concrete anchor was developed to provide fall protection and flexibility for personnel who perform work on pre-cast concrete. When used with the leading edge Ultra-Lok® 30 foot self retracting lifeline, it provides 360 degrees of mobility and protection.

The two-in-one design also allows it to be used as end anchors for a DBI temporary horizontal lifeline system providing the ultimate in leading edge mobility.



Ease-of-Installation Installation is simple, fast and efficient with the built-in ratchet anchoring system. Utilizing the ratchet's hook, it directly connects to the lifting rings of the pre-cast deck. The worker can quickly move the system from one location to another while the next pre-cast deck is being flown into place.

Anchorage Requirements For fall arrest applications, the lifting ring must be able to support 10,000 lbs. in a vertical direction, and 5,000 lbs. horizontally. For fall restraint applications, it must support 6,000 lbs. vertically, and 3,000 lbs. horizontally.

2105500 and 3504500



Anchor Ring Requirements



Leading Edge Concrete Anchor & Components:

2105500: Leading Edge Concrete Anchor Only (order Leading Edge SRL separately)

3504500: 30 ft. 7/32" galv. cable Leading Edge Ultra-Lok® Self Retracting Lifeline

7600503: 30 ft. Synthetic Sayflin™ Horizontal Lifeline System

7600506: 60 ft. Synthetic Sayflin™ Horizontal Lifeline System

7602030: 30 ft. Cable Sayflin™ Horizontal Lifeline System

7602060: 60 ft. Cable Sayflin™ Horizontal Lifeline System

Note: Sayflin™ HLL's are available from 20 ft to 100 ft. - in 10 ft. increments

Specifications:

Tripod Base: Carbon steel with zinc plated finish

Swivel Head: Carbon steel with black e-coat finish

Webbing: Polyester

Ratchet: Carbon steel with zinc plated finish

Capacity: 310 lbs.

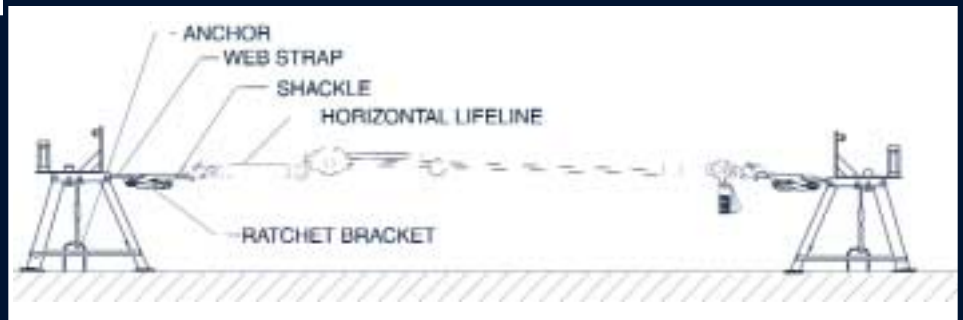
Weight: 33 lbs. without SRL

Size: 26" length x 26" width x 24" tall

Minimum Breaking Strength: 5000 lbs.

Meets or Exceeds All Applicable OSHA Standards

Sayflin™ Horizontal Lifeline Option



ISO 9001 - With a full quality assurance program certified under ISO 9001, DBI/SALA and Protecta supplies the industry with a quality range of safety products to provide added security. That's why we back each of our fall protection and rescue systems with the best training, tech assistance and customer service in the business. It makes life easier for you and safer for your workers.



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