

ROTO-LOC™ 44xxxxx Series

Leading Edge Self Retracting Lanyards



**THE BEST IN LEADING EDGE
FALL PROTECTION**



HIGHER STANDARDS IN PERSONAL FALL PROTECTION

Roto-Loc™ Leading Edge Series

Tying off overhead is always the best decision you can possibly make when it comes to fall arrest. Sometimes that isn't possible, and in those circumstances you may have to select an anchorage with a lower elevation or even tie-off at the foot-level. The Roto-Loc™ SRL-LE is designed for those circumstances. **It features a unique mechanically activated rotary locking mechanism** that ensures a rapid and secure locking engagement, no matter what. It also features an internal rotary brake, which is more efficient than textile energy absorbers commonly used on devices of this type. **The 48" reserve line ensures that the device has plenty of reserve energy capacity.**

These features work together to not only make the device safer and more reliable, but also provide the best performance possible and **only require 12 feet of clearance for a perpendicular approach (Lateral offsets will increase fall distance) in leading-edge falls!** We also use a mil-spec wire rope of higher strength to ensure greater factors of safety.

Tying off at the feet while exposed to a leading or unprotected edge should only be done as a last resort. However, if that's the hand you've been dealt then **Roto-Loc™ is like having an ace up your sleeve!**



Reliance Roto-Loc™ Series

Additional Features

- Internal rotary brake
- FailSafe locking mechanism
- 48" reserve line
- 3/16", 7 x 19 Mil Spec wire rope
- Available in single and twin configurations
- Rugged housing with protective overmold
- Only 12 ft required clearance (perpendicular approach)
- Housing Type: Sanoprene over ABS
- Housing Dimensions: 8"L x 5"W x 3.5"H (20.3cm x 12.7cm x 88.9cm)

The Roto-Loc™ Series SRL-LE has been years in the making. Most of the personal SRL-LE's in the market require 16 to 20 feet to arrest a leading-edge fall in a direct approach. **We decided that wasn't good enough** and that we would not go to market unless we could do better than that.



Reliance Roto-Loc™ Leading Edge Series

Part #	Working Length	Line Type	Weight (LBS)	Configuration	Hook Type
4485006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	4.9	Single	3006WR Pelican ZN Plate
4486006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	5.6	Single	3011WR Rebar ZN Plate
4487006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	5.1	Single	Steelhead HD ZN Plate
4480006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	5.5	Single	Pelican Swivel ZN Plate
4495006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	10.1	Twin	3006WR Pelican ZN Plate
4496006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	11.5	Twin	3011WR Rebar ZN Plate
4497006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	10.5	Twin	Steelhead HD ZN Plate
4490006-1	6' (1.8m)	3/16" (4.5mm) Galvanized	11.3	Twin	Pelican Swivel ZN Plate

ROTO-LOC™ 44xxxxx Series

Leading Edge Self Retracting Lanyards



The Roto-Loc™ Leading Edge Self Retracting Lanyard includes a Leading Edge Clearance Chart for quick reference on the back so you always know the required clearance at any workable angle.

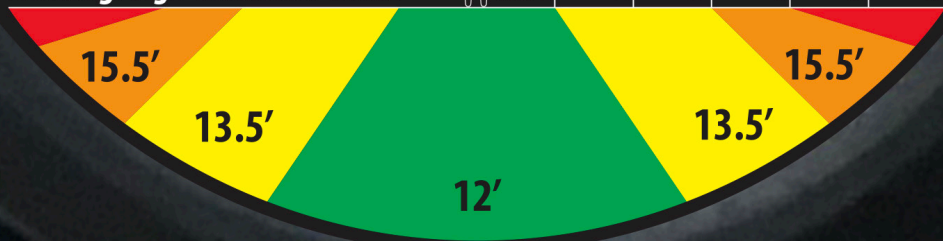
Reliance Industries, Deer Park, TX 77550
281.930.8000 • www.relsafe.com

DOM	S/N	P/N
05-10-19	55555555	4480006-1

WARNING: This SRL-LE is for personal fall arrest ONLY. Users of this device must be trained in its use prior to beginning work. If instructions are missing, please contact Reliance for a replacement set.

Label PN 4400006-033 Rev B

Leading Edge Clearance Chart



HIGHER STANDARDS IN PERSONAL FALL PROTECTION