

CLASS A EDGEHOG LEADING EDGE SRLS

Malta Dynamics' Leading Edge Self-Retracting Lifeline is part of a complete line of fall protection equipment necessary to safeguard workers on job sites. Made from non-corrosive steel alloy, galvanized steel, and thermoplastic polymer. The durability is just as impressive as the convenient portability of this Leading Edge SRL.

Working with leading edges is daunting and having the proper protection is essential to worker wellbeing. The Malta Dynamics Leading Edge SRL offers dependable performance on sharp or smooth edges and features an integral shock absorber to reduce the force on the body if a fall occurs.

KEY FEATURES



1. 360 Swivel Top Connection Point
2. Built-In-Easy-Carry Handle
3. Galvanized Steel Cable
4. Built-in Strike Test Grip
5. Integral Shock Energy Absorption System
6. Self-locking Alloy Steel Snap Hook

- Lightweight and Compact Design
- Durable Thermoplastic Housing
- Quick- Action Braking System

PERFORMANCE SPECIFICATIONS

Worker Capacity Range	130-310 lbs. Max	
Max Arresting Force	900 lbs.	
Max Arresting Distance	LE7020 & LE7030	Leading Edge Use: 54"-201" Non-Leading Edge Use: 24"
	LE7050	Leading Edge Use: 60"-132" Non-Leading Edge Use: 24"

MATERIALS SPECIFICATIONS

Cable	Galvanized Steel
Housing	Thermoplastic Polymer
Snap Hook	Alloy Steel

FALL PROTECTION STANDARDS

ANSI	Z359.14-2014, ANSI A10.32-12
OSHA	1926 Subpart M and OSHA 1910

PART #	SIZE	WEIGHT
LE7020	20ft	9.3 lbs.
LE7030	30ft	9.9 lbs.
LE7050	50ft	15.61 lbs.