

GUARDIAN

FALL PROTECTION

HALO CABLE SRL-LE

SELF-RETRACTING LIFELINE

FEATURES & BENEFITS

- Designed specifically for Leading Edge (LE) work
- Carabiner included
- Integrated shock absorber
- Durable, non-corrosive components



SWIVEL TOP

Prevents lifeline tangles

DURABLE ALUMINUM HOUSING

Preferred for harsh work environments

CABLE LIFELINE

Resists cuts & abrasions

SHOCK PACK

900 lbs. of average arrest force

INDICATING SNAP HOOK

Shows if SRL has been exposed to impact

SHOWN:
PART #10920

SPECIFICATIONS

STANDARDS:

OSHA 1926 Subpart M & 1910
ANSI Z359.14-14 & A10.32-12

MATERIALS:

Aluminum & Steel

PERFORMANCE:

LE USE:

- Max. Arrest Force: 1,800 lbs.
- Max. Arresting Distance: 1,800 lbs.
- Fall Clearance: 17' - 21'

Non-LE USE:

- Max. Arrest Force: 1,800 lbs.
- Max. Deceleration Distance: 54"
- Fall Clearance: 9'
- Class B SRL

WORKER CAPACITY:

LE Use: 130 - 310 lbs.

Non-LE Use: 130 - 420 lbs.

PART #	DESCRIPTION	LENGTH
10920	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	20'
10922	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	25'
10924	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	50'
10925	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	30'
10927	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	50'
10928	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	65'
10929	3/16" Galvanized Cable SRL w/Shock Pack, Swivel Top, Snap Hook, Boot Cover, & Carabiner	65'

APPLICATIONS



PERSONAL FALL ARREST:

Halo Cable SRL-LEs may be used in Personal Fall Arrest applications to support:

- Maximum 1 Personal Fall Arrest System (PFAS)
- Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs.
- Maximum permitted free fall is 6'
- SRL may be positioned no more than 6' below harness dorsal D-ring
- Applicable D-rings: Dorsal



RESTRAINT:

Halo Cable SRL-LEs may be used in Restraint applications. Restraint systems:

- Prevent workers from reaching the leading edge of a fall hazard
- Always account for fully deployed length of SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs
- No free fall is permitted
- May only be used on surfaces with slopes up to 4/12 (vertical/horizontal)
- Applicable D-rings: Dorsal, Chest, Side, & Shoulder