

3M 3500225



Details

- Designed for foot-level tie-off and sharp edge applications
- Twin-leg 100% tie-off design
- Built-in connector for twin-leg SRL direct attachment to harness
- 8 ft. (2.4m) twin-leg lifelines with 3/16" (5mm) galvanized steel cable lifeline
- Self-locking snap hook on each lifeline
- Extremely compact, lightweight design
- Tough and impact resistant thermoplastic housing
- Swiveling anchorage loops
- Quick activating speed sensing brake systems
- Integrated backpack style energy absorber
- i-Safe™ equipped
- Wide variety of configurations available

8 ft. (2.4m) twin-leg lifelines with 3/16" (5mm) galvanized steel wire rope and snap hooks, quick connector for harness mounting.

Nano-Lok™ edge is specifically designed for foot level tie-off and sharp edge applications often found in construction. It is ergonomically designed for ease-of-use and is ideal for direct connection to most harnesses. The extremely compact and lightweight design is virtually unnoticeable on your back, staying out of the worker's way and making it ideal as a lanyard replacement. Whether your application requires single or twin leg configurations, mounting to an overhead anchor or for connection directly to harness, there are numerous models to choose from to suit almost any application. Nano-Lok™ locks quickly—stopping a fall within inches—providing more protection at low heights. In addition, tension is always kept on the lifeline, which reduces dragging, snapping and trip falls. Both features are key safety improvements.

Specifications

Brand	Nano-Lok™ edge
Case Quantity	1
Color	Orange
Housing Material	Nylon Thermoplastic
Housing Type	Thermoplastic
iSafe Equipped	Yes
Length	8 Feet
Lifeline Hook Material	Zinc Plated Steel
Lifeline Material	Galvanized Cable
Mounting Type	Direct to Harness Back
Product Series	Nano-Lok™ edge
Product Type	edge Twin-Leg Quick Connect Self Retracting Lifeline - Cable
Recommended Industry	Construction, General Industrial, Oil & Gas
Standards/Approvals	ANSI A10.32, ANSI Z359.14, OSHA 1910.66, OSHA 1926.502
Weight	7.1 lb.
Weight Capacity	310 lbs. (141 kg)