

# 3M 3590560



## Details

- Rugged aluminum housing
- Stackable housing design
- Built-in carrying handle
- 50 ft. (15.2m) 3/16" (5mm) galvanized steel cable lifeline
- Swiveling self-locking snap hook with impact indicator
- Speed sensing all metal brake system
- Internal energy absorption system
- Reserve lifeline system
- Side lifeline exit with ergonomic handle
- High strength, corrosion resistant components
- Swiveling anchorage point
- Self-locking anchorage carabiner

50 ft. (15.2m) of 3/16" (5mm) galvanized steel wire rope with swiveling snap hook, aluminum housing and anchorage carabiner.

The Rebel™ self retracting lifeline (SRL) line is built to last providing an economical fall protection solution without compromising performance or safety. Rebel™ SRL's feature a 420 pound (190 kg) user capacity, a robust design to ensure longevity and are available in lengths from 6 ft. (1.8m) to 100 ft. (30.5m). Available in either aluminum or composite housing models, these SRL's are also equipped with an ergonomic carrying handle that makes transportation to and from the job site easy. Rebel™ is designed with the worker in mind, featuring a stackable space-maximizing design and an impact indicator to provide easy verification of whether the equipment has been involved in a fall. An SRL's lifeline will extend as the user moves away, and retract automatically enabling the user to move about within a recommended working area at normal speeds. Should a fall occur, a speed sensing brake system will activate stopping the fall and reducing the forces imposed on the user to safe levels.

## Specifications

Anchor Hook Material	Zinc Plated Steel
Brand	Rebel™
Case Quantity	1
Housing Material	Aluminum
Housing Type	Metal
iSafe Equipped	No
Length	50 Feet
Lifeline Hook Material	Zinc Plated Steel
Lifeline Material	Galvanized Cable
Mounting Type	Overhead Anchor Point
Product Series	Rebel™
Product Type	Self Retracting Lifeline - Cable
Recommended Industry	Construction, General Industrial, Mining, Oil & Gas
Standards/Approvals	ANSI A10.32, ANSI Z359.1, ANSI Z359.14, OSHA 1910.66, OSHA 1926.502
Weight	20.7 lb.
Weight Capacity	420 lbs. (190 kg)