

3M 3400923



Details

- Environmentally sealed dynamic components
- 3-way emergency retrieval system
- Integrated quick-mount bracket
- Extremely durable construction
- 50 ft. (15m) 3/16" (5mm) galvanized steel cable lifeline
- FAST-Line™ cable lifeline replacement system
- FAST-Line™ means LIFETIME field recertification - conditions apply
- Anti-ratcheting locking system
- Built-in carrying handle
- Swiveling snap hook with impact indicator
- Large pivoting anchorage loop
- Saflok™ anchorage carabiner
- Cable tie-off adaptor x 4 ft. (1.2m) with carabiner
- Reserve lifeline system
- Ergonomic cable handle equipped with i-Safe™

50 ft. (15m) of 3/16" (5mm) galvanized steel wire rope with swivel snap hook, 3-way retrieval winch and mounting bracket, anchorage carabiner, 4 ft. (1.2m) cable tie-off adaptor.

These Sealed-Blok™ self retracting lifelines (SRL's) incorporate a patented concept that separates all dynamic components, including the motor spring and brake, from foreign elements such as grease, moisture and dirt. You can always trust your SRL to work at peak efficiency without worrying about the environment you're working in. Our sealed SRLs are backed by decades of proven field service for absolute confidence, safety and reliability. 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	Sealed-Blok™
Case Quantity	1
Housing Material	Aluminum & Stainless Steel
Housing Type	Metal
iSafe Equipped	Yes
Length	50 Feet
Lifeline Hook Material	Zinc Plated Steel
Lifeline Material	Galvanized Cable
Mounting Type	Overhead Anchor Point
Product Series	Sealed-Blok™
Product Type	Self Retracting Lifeline - Retrieval/Bracket
Recommended Industry	Construction, General Industrial, Mining, Oil & Gas
Standards/Approvals	ANSI A10.32, ANSI Z359.1, ANSI Z359.14, ANSI Z359.4, OSHA 1910.66, OSHA 1926.502
Weight	31 lb.
Weight Capacity	420 lbs. (190 kg)