SUPER ANCHOR SAFETY®





No.5001-Z Auto-Lock Carabiner Steel

Cable

Guide



Fall Arrest Brake System

Stainless steel for extended service life in salt air environments







Below Dorsal D-ring

Max. Free Fall: 2ft Min. Fall Clearance: 6.5ft

Max. Free Fall: 5ft Min. Fall Clearance: 18'-6"

Fail Safe

The swivel connector is attached to a sst frame that does not depend on the polymer casing to arrest a fall.

Casing Design



External

Energy

Absorber

Fall Indicator Swivel Snaphook





42 Page Instruction Manual

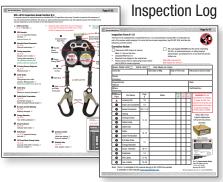
Leading Edge Use

Over 125 full color illustrations designed for user training, inspections, length of fall charts, maintenance and hazard warnings.

Spiral Bound Manual



Inspection Guide



SRL Specifications

Compliance: ANSI Z359.14-21 **Rebarhooks:** Z359.12-2019 **Leading Edge/Overhead Use:**

Max. User wt.: 130-310lbs including tools and equipment.

Cable: 3/16" length galvanized steel.

Brake System: Stainless steel Avg. Arrest Force: 1,350lbs Max. Arrest Force: 1,800lbs Max. Deceleration Distance: 36" Min. Setback From Leading Edge: 2ft

Retail Box



Daily user Log



Live data entry forms available on line.

Ordering Information

Part No.	Cable Length	Wt
2903B-LE30	30ft	16lb
2901B-LE50	50ft	18lb

Super Anchor Safety Factory Service