



Self Retracting Lifeline

Part#:

2256-02-01—steel srl link, steel snap

2256-02-11—steel srl link, alum snap

2256-02-12—steel srl link, alum rebar



DESCRIPTION

The self retracting lifeline from Safe Approach features heavy duty 1” dyneema webbing, rugged cast poly housing, aluminum internal drum, hard wearing bronze pawls, and an alloy steel main shaft. This SRL is fully serviceable for a longer life. This unit also meets all OSHA and ANSI requirements for foot level tie-off and for work above the connection point up to a maximum free fall of 5’.

GENERAL SPECIFICATIONS

Item	Description	Tested At
Housing	Cast Poly	N/A
Drum	Aluminum	4,500 lbs
Pawls	Bronze	4,500 lbs
Main Shaft	Alloy Steel	4,500 lbs
Webbing	1” Dyneema	4,200 lbs

Capacity: 310 lbs—overhead or foot level tie-off
400 lbs—overhead tie-off

Max Arrest Force: 900 lbs

Static Load: 4,500 lbs

Max Arrest Distance: <54”

Technical References: Meets OSHA 1910, 1926, ANSI Z359 2.58 / 3.2.8 / 4.3.7 / 4.3.8, ANSI Z359.14

Testing References: ANSI Z 359 4.3.7.1 through 4.3.7.4