



Self Retracting Lifeline
Part#: See Below



Patent Pending

Part Number	Configuration	Connector	Hook
2156-01-01	Single	Steel Carabiner	Steel Snap
2156-11-11	Single	Alum Carabiner	Alum Snap
2156-11-12	Single	Alum Carabiner	Alum Rebar
2256-01-01	Double	Steel Carabiner	Steel Snap
2256-11-11	Double	Alum Carabiner	Alum Snap
2256-11-12	Double	Alum Carabiner	Alum Rebar

DESCRIPTION	GENERAL SPECIFICATIONS																								
<p>The self retracting lifeline from Safe Approach features heavy duty 3/4" Technora webbing and a lightweight rugged cast poly housing. 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'.</p>	<table border="0"> <thead> <tr> <th>Item</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Housing</td> <td>Thermoplastic</td> </tr> <tr> <td>Webbing</td> <td>3/4" Technora</td> </tr> <tr> <td>Working Length</td> <td>6'</td> </tr> <tr> <td>Hooks</td> <td>Alloy Steel or Aluminum</td> </tr> <tr> <td>Eye</td> <td>Steel, Swiveling</td> </tr> <tr> <td colspan="2">Capacity: 310 lbs—overhead or foot level tie-off 420 lbs—overhead tie-off</td> </tr> <tr> <td colspan="2">Max Arrest Force: 900 lbs</td> </tr> <tr> <td colspan="2">Static Load: 4,500 lbs</td> </tr> <tr> <td colspan="2">Max Arrest Distance: <54"</td> </tr> <tr> <td colspan="2">Technical References: Meets OSHA 1910, 1926, ANSI Z359 2.58 / 3.2.8 / 4.3.7 / 4.3.8, ANSI Z359.14 Class B</td> </tr> <tr> <td colspan="2">Testing References: ANSI Z 359 4.3.7.1 through 4.3.7.4</td> </tr> </tbody> </table>	Item	Description	Housing	Thermoplastic	Webbing	3/4" Technora	Working Length	6'	Hooks	Alloy Steel or Aluminum	Eye	Steel, Swiveling	Capacity: 310 lbs—overhead or foot level tie-off 420 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 Class B		Testing References: ANSI Z 359 4.3.7.1 through 4.3.7.4	
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