

# 8008 Series 11' Retractable

**NEW!!!** SAFEWAZE™ 11' *Leading Edge Retractable* series!  
Engineered for foot-level and sharp edge applications commonly found on construction job sites.

**NEW!!!**

Featured Part# SW-8008-11LE-RBH-ALU-DL



## Features:

- 11' Working Length
- ANSI Leading Edge Compatible - *For foot-level and sharp edge applications*
- 3/16" (5mm) Steel Cable Lifeline
- Quick Attachment Bracket - Built to be easily installed or removed from a harness behind the webbing, below the Dorsal D-ring
- Protective Shock Pack Cover: Cooling Air mesh lined with harness fastener straps for added security and comfort.
- Class A (on overhead connections only)
- Compliant With:  
ANSI Z359.14-2014  
OSHA 1910, 1926M

## Series Options:

Twin Leg Configuration (100% Tie-Off)

- SW-8008-11LE-DL (Dual Leg with Steel Snap Hooks)
- SW-8008-11LE-ALU-DL (Dual Leg with Aluminum Snap Hooks)
- SW-8008-11LE-RBH-DL (Dual Leg with Steel Rebar Hooks)



Fall Arrest Systems • Confined Space • Engineering • Rescue Systems  
SAFEWAZE.COM • Phone: 704-262-7893 • Fax: 704-262-9051



[safewaze.com](http://safewaze.com) | (P) 704-262-7893 | (F) 704-262-9051  
322 Industrial Court, Concord, NC 28025

## TECHNICAL DATA SHEET



### SW-8008-11LE-DL 11' Dual Leg LE Cable Retractable

<b>Features and Benefits</b>	Safewaze™ retractable lifelines are designed to be used as a single-person fall protection device. The SW-8008-11LE-DL features mobility-enhancing swivel-tops, rugged and durable housings, and a unique energy absorption system built into the dual leg back pad.
<b>Length of Cable</b>	11 ft (3.35 m)
<b>Weight of Unit</b>	9.40 lbs (4.26 kg)
<b>Materials</b>	High-strength polymer housings 0.19 in (4.82 mm) Galvanized steel cable Steel Snap Hooks
<b>Hook Ratings</b>	5,000 lbs (2267.96 kg) Tensile Strength 3,600 lbs (1632 kg) Gate Rated
<b>Arresting Force</b>	<b>NON-LE USE:</b> Max Force <1,800 lbs (816.47 kg); Avg Force <1,350 lbs (612.35 kg) <b>LE USE:</b> Max Force <1,800 lbs (816.47 kg); Avg Force <900 lbs (408.23 kg)
<b>Maximum Arrest Distance</b>	<b>NON-LE USE: (Class A)</b> Arresting distance 24 in (60.96 cm) <b>LE USE: (Class B)</b> Arresting distance 54 - 102 in (1.37 - 2.59 m)
<b>Maximum Working Load</b>	<b>NON-LE USE:</b> ANSI, 130-310 lbs (58.96-140.61 kg) OSHA, up to 420 lbs (190.51 kg) <b>LE USE:</b> 310 lbs (140.61 kg)
<b>Cable Tensile Strength</b>	3,700 lbs (1678.29 kg)
<b>Applicable Standards</b>	Meets OSHA 1926.502 - ANSI Z359.14 - ANSI A10.32



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### SW-8008-11LE-ALU-DL 11' Dual Leg LE Cable Retractable

<b>Features and Benefits</b>	Safewaze™ retractable lifelines are designed to be used as a single-person fall protection device. The SW-8008-11LE-ALU-DL features mobility-enhancing swivel-tops, rugged and durable housings, and a unique energy absorption system built into the dual leg back pad.
<b>Length of Cable</b>	11 ft (3.35 m)
<b>Weight of Unit</b>	8.80 lbs (3.99 kg)
<b>Materials</b>	High-strength polymer housings 0.19 in (4.82 mm) Galvanized steel cable Aluminum Snap Hooks
<b>Hook Ratings</b>	5,000 lbs (2267.96 kg) Tensile Strength 3,600 lbs (1632 kg) Gate Rated
<b>Arresting Force</b>	<b>NON-LE USE:</b> Max Force <1,800 lbs (816.47 kg); Avg Force <1,350 lbs (612.35 kg) <b>LE USE:</b> Max Force <1,800 lbs (816.47 kg); Avg Force <900 lbs (408.23 kg)
<b>Maximum Arrest Distance</b>	<b>NON-LE USE: (Class A)</b> Arresting distance 24 in (60.96 cm) <b>LE USE: (Class B)</b> Arresting distance 54 - 102 in (1.37 - 2.59 m)
<b>Maximum Working Load</b>	<b>NON-LE USE:</b> ANSI, 130-310 lbs (58.96-140.61 kg) OSHA, up to 420 lbs (190.51 kg) <b>LE USE:</b> 310 lbs (140.61 kg)
<b>Cable Tensile Strength</b>	3,700 lbs (1678.29 kg)
<b>Applicable Standards</b>	Meets OSHA 1926.502 - ANSI Z359.14 - ANSI A10.32



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### SW-8008-11LE-RBH-DL 11' Dual Leg LE Cable Retractable

<b>Features and Benefits</b>	Safewaze™ retractable lifelines are designed to be used as a single-person fall protection device. The SW-8008-11LE-RBH-DL features mobility-enhancing swivel-tops, rugged and durable housings, and a unique energy absorption system built into the dual leg back pad.
<b>Length of Cable</b>	11 ft (3.35 m)
<b>Weight of Unit</b>	11.45 lbs (5.19 kg)
<b>Materials</b>	High-strength polymer housings 0.19 in (4.82 mm) Galvanized steel cable Steel Rebar Hooks
<b>Hook Ratings</b>	5,000 lbs (2267.96 kg) Tensile Strength 3,600 lbs (1632 kg) Gate Rated
<b>Arresting Force</b>	<b>NON-LE USE:</b> Max Force < 1,800 lbs (816.47 kg); Avg Force < 1,350 lbs (612.35 kg) <b>LE USE:</b> Max Force < 1,800 lbs (816.47 kg); Avg Force < 900 lbs (408.23 kg)
<b>Maximum Arrest Distance</b>	<b>NON-LE USE: (Class A)</b> Arresting distance 24 in (60.96 cm) <b>LE USE: (Class B)</b> Arresting distance 54 - 102 in (1.37 - 2.59 m)
<b>Maximum Working Load</b>	<b>NON-LE USE:</b> ANSI, 130-310 lbs (58.96-140.61 kg) OSHA, up to 420 lbs (190.51 kg) <b>LE USE:</b> 310 lbs (140.61 kg)
<b>Cable Tensile Strength</b>	3,700 lbs (1678.29 kg)
<b>Applicable Standards</b>	Meets OSHA 1926.502 - ANSI Z359.14 - ANSI A10.32



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### SW-8008-11LE-RBH-ALU-DL 11' Dual Leg LE Cable Retractable

<b>Features and Benefits</b>	Safewaze™ retractable lifelines are designed to be used as a single-person fall protection device. The SW-8008-11LE-RBH-ALU-DL features mobility-enhancing swivel-tops, rugged and durable housings, and a unique energy absorption system built into the dual leg back pad.
<b>Length of Cable</b>	11 ft (3.35 m)
<b>Weight of Unit</b>	10.50 lbs (4.76 kg)
<b>Materials</b>	High-strength polymer housings 0.19 in (4.82 mm) Galvanized steel cable Aluminum Rebar Hooks
<b>Hook Ratings</b>	5,000 lbs (2267.96 kg) Tensile Strength 3,600 lbs (1632 kg) Gate Rated
<b>Arresting Force</b>	<b>NON-LE USE:</b> Max Force < 1,800 lbs (816.47 kg); Avg Force < 1,350 lbs (612.35 kg) <b>LE USE:</b> Max Force < 1,800 lbs (816.47 kg); Avg Force < 900 lbs (408.23 kg)
<b>Maximum Arrest Distance</b>	<b>NON-LE USE: (Class A)</b> Arresting distance 24 in (60.96 cm) <b>LE USE: (Class B)</b> Arresting distance 54 - 102 in (1.37 - 2.59 m)
<b>Maximum Working Load</b>	<b>NON-LE USE:</b> ANSI, 130-310 lbs (58.96-140.61 kg) OSHA, up to 420 lbs (190.51 kg) <b>LE USE:</b> 310 lbs (140.61 kg)
<b>Cable Tensile Strength</b>	3,700 lbs (1678.29 kg)
<b>Applicable Standards</b>	Meets OSHA 1926.502 - ANSI Z359.14 - ANSI A10.32