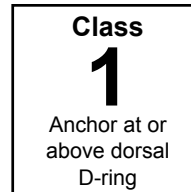




VELOCITY CABLE SRL

Self-Retracting Lifeline

This Class 1 SRL is both durable and lightweight to meet the demands of workers who require a straightforward, no-nonsense cable lifeline SRL.



**HEIGHT SAFETY.
SIMPLIFIED.**

guardianfall.com



VELOCITY CABLE SRL

Self-Retracting Lifeline



Class

1

Anchor at or
above dorsal
D-ring

42003



Key features & benefits

Swivel top connection point

Swivels 360 degrees to ensure the device remains in the best orientation during use and also helps prevent lifeline snagging or tangling. Double locking carabiner included.

Thermoplastic housing

Super lightweight and durable for long-lasting use in the toughest applications

Rubber lifeline stopper

Doubles as a convenient hand-grip

Steel cable lifeline

Resists cuts and abrasions

Fall-indicating swivel snap hook

Shows if SRL has been exposed to an impact

Specifications

Class 1 SRL (ANSI Z359.14-2021)

Average Arrest Force | 1,350 lb (6 kN)

Maximum Arrest Force | 1,800 lb (8 kN)

Maximum Arrest Distance/Deceleration |
3 ft 6 in (1,07 m)

Fall Free | Not Permitted

Minimum Fall Clearance Requirement |
7 ft (2,13 m)

Self-Retracting Device Type (Z359.14) | SRL

Materials | 3/16 in (4,76 mm) galvanized steel cable, zinc plated steel, aluminum, polyolefin, polyester, rubber

Hook options



Steel swivel snap hook

Part number(s)	Description	Hook type	Length	OSHA User Weight Range	ANSI User Weight Range
10950	Velocity SRL, Class 1	Steel swivel snap hook	10 ft (3,0 m)	100 - 420 lb (45 - 190 kg)	130 - 310 lb (59 - 140 kg)
42000	Velocity SRL, Class 1	Steel swivel snap hook	16 ft (4,8 m)	100 - 420 lb (45 - 190 kg)	130 - 310 lb (59 - 140 kg)
42001	Velocity SRL, Class 1	Steel swivel snap hook	20 ft (6,1 m)	100 - 420 lb (45 - 190 kg)	130 - 310 lb (59 - 140 kg)
42002	Velocity SRL, Class 1	Steel swivel snap hook	30 ft (9,1 m)	100 - 420 lb (45 - 190 kg)	130 - 310 lb (59 - 140 kg)
42003	Velocity SRL, Class 1	Steel swivel snap hook	50 ft (15,2 m)	100 - 420 lb (45 - 190 kg)	130 - 310 lb (59 - 140 kg)

Declaration of conformity

This product has been tested in an ISO 17025 accredited laboratory in accordance with all requirements specified by **ANSI Z359.7**

This product is compliant with the following safety regulations and consensus standard:
OSHA 1910.140 & 1926.502 | ANSI Z359.14-2021

For more information:

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Tested in the
United States