



CR3 CABLE SRL

Self-Retracting Lifeline

The CR3 33 ft SRL is part of Guardian's strongest SRL lineup in the industry. This Class 1 SRL is both lightweight and durable to help take on our customer's toughest tasks. This SRL includes an ergonomic carry handle for mobility on the jobsite and is designed to attach to an anchor point at or above a worker's dorsal D-ring.

Class

1

Anchor at or
above dorsal
D-ring



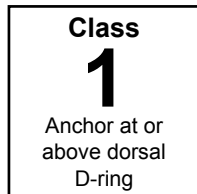
**HEIGHT SAFETY.
SIMPLIFIED.**

guardianfall.com



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Self-Retracting Lifeline



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 & durable for long lasting use in the toughest applications

QR code enabled labels

Easy access to product information

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

Integrated Handle

Allows for user comfort when carrying and installing the SRL

Specifications

User weight range (including tools and equipment) | ANSI 130-310 lb | OSHA 100-420 lb

Max. Arresting Force | 1,800 lb

Ave. Arresting Force | 1,150 lb

Max. Arresting Distance | 42"

Max. Allowable Free Fall | Not Permitted

Min. Required Free Clearance | 7 ft

Permitted Service Temperature | -40° to 130° F

Materials | Aluminum, stainless steel, galvanized steel, & rubber

Hook Options



Steel swivel snap hook

Part number(s)	Description	Hook type	Length	OSHA User Weight Range	ANSI User Weight Range
4200220	CR3, Cable, Class 1	Steel swivel snap hook	33'	100-420 lb	130-310 lb

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

For more information:

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Designed and
tested in the
United States