



# HALO **WEBBING SRL**

Self-Retracting Lifeline

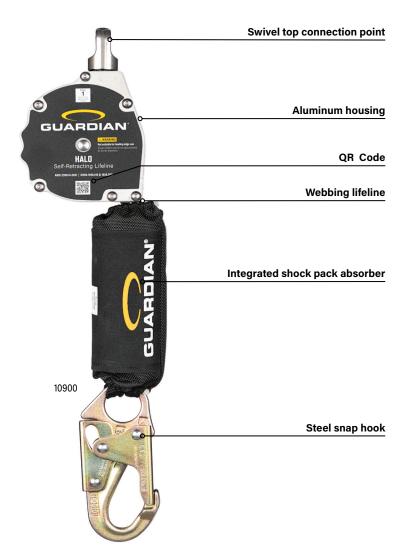
A longstanding product, the ANSI Class 1 Halo is a mainstay in the industry. Designed to fit the needs of workers in need of a straightforward, no-nonsense personal webbing SRL.

**HEIGHT SAFETY.** SIMPLIFIED.

guardianfall.com







# **Key features & benefits**

# Swivel top connection point

Swivels 360 degrees to ensure the unit remains in the best orientation, prevents lifeline snagging or tangling

## **Aluminum housing**

Extremely durable

## **QR Code**

Easy access to product information

## Webbing lifeline

Resists cuts and abrasions

#### **Guardian Shock Pack Cover**

Help increase product longevity and protect safety labeling.

# Integrated fall clearance charts

Fall Clearance charts integrated into shock pack cover for easy access anytime...anywhere

## Integrated shock absorber

1,350 lb of average arresting force

# **Specifications**

Class 1 SRL (per ANSI)

Average Arrest Force | 1,150 lb

Maximum Arrest Force | 1,350 lb

Maximum Arrest Distance/Deceleration

(100-310 lb) 3', (311-420 lb) 3.5'

Type | SRL|SRL-P

Materials | Polyester, steel, & aluminum

# **Hook options**





Steel rebar hook

Part number (s)	Description	Hook type	Length	User Weight Range
10900	Webbing SRL	Steel swivel snap hook	11'	100-420 lb*
10900-AR	Webbing SRL	Aluminum rebar hook	11'	100-420 lb*
10901	Webbing SRL	Steel rebar hook	11'	100-420 lb*
10995	Halo SRL, Dual Leg	Steel rebar hooks	11'	100-420 lb*
10997	Halo SRL, Dual Leg	Aluminum rebar hooks	11'	100-420 lb*
10999	Halo SRL, Dual Leg	Steel snap hooks	11'	100-420 lb*

<sup>\*100-420</sup> lb OSHA/130-310 lb ANSI

## **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:

ANSI Z359.14-2021 OSHA 1910.140 & 1926.502

