

Halo Web SRL

Part #	Length	Description
10900	11'	1" Nylon Webbing w/Carabiner, Swivel Top, & Snap Hook
10900-AR	11'	1" Nylon Webbing w/Aluminum Carabiner, Swivel Top, & Aluminum Snap Hook
10901	11'	1" Nylon Webbing w/Carabiner, Swivel Top, & Rebar Hook
10909	20'	1" Nylon Webbing w/Carabiner, Swivel Top, & Snap Hook
20900	8'	1" Nylon Webbing w/Carabiner, Swivel Top, & Snap Hook
20907	7'	1" Nylon Webbing w/Carabiner, Swivel Top, & Snap Hook

Compliant with all OSHA 1910, OSHA 1926 Subpart M, ANSI Z359.14-2014, and ANSI A10.32-2012 regulations.

Custom configurations available. Contact customer service for details.

Halo Web SRL is suitable for the following applications:



Personal Fall Arrest: Halo Web SRLs may be used in Personal Fall Arrest applications as a component of a MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs. No free fall is permitted. SRL must always be positioned at or above harness dorsal D-ring AND at or below anchor point. Applicable D-ring: Dorsal.



Restraint: Halo Web SRLs may be used in Restraint applications. Restraint systems prevent workers from reaching the leading edge of a fall hazard. Always account for fully deployed length of SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs. No free fall is permitted. Restraint systems may only be used on surfaces with slopes up to 4/12 (vertical/horizontal). Applicable D-rings: Dorsal, Chest, Side, Shoulder.

For all applications: worker weight capacity range (including all clothing, tools, and equipment) is 130-310 lbs.*

*** Maximum capacity may be increased to 420 lbs. if used in combination with the Guardian Shock Absorber Extension (part # 01205).**

Materials: galvanized steel, stainless steel, aluminum, zinc-plated steel, polyester, and Dyneema.

NEVER for use in Leading Edge (LE) applications.

In Fall Arrest applications, anchorage connection point must always be at or above harness dorsal D-ring (from a standing position).

May be used in both mobile and stationary applications. For mobile applications, attach SRL carabiner to harness Dorsal D-ring, and attach snap hook to selected anchorage connector. For stationary applications, attach SRL carabiner to selected anchorage connector, and attach snap hook to applicable harness D-ring.

MAXIMUM 1 user per Halo Web SRL.

