SUPER ANCHOR SAFETY® Web Lanyard

Instruction/Specification Manual 2025

!WARNING TO USER!

Specifications

Webbing: 1" nylon or polyester min. tensile strength 8,700lb.

Snaphooks: Double locking zinc plated steel min. tensile strength 5,000lb(22kN). Web Loop Ends: PVC or webbing tubing. Required to use ANSI compliant Class 1 connector.

See Table 1 and Figs.4a/4b.

Specified Use

Max. User wt.: 310lb w/tools and equipment. PPE: Must comply with current ANSI, CSA or OSHA fall protection standards.

Anchorage Point: Lanyard or any PPE components attached to the lanyard are required to meet the following requirements: An anchorage capable of supporting 5,000lb, or 2x the intended fall protection load.

Non-Specified Use

- Work positioning.
- · Connected to a rope grab without an E/A component.

Lanyard Rigging

Fall Arrest: Connect an E/A to the harness dorsal D-ring. Connect the lanyard A-End to the E/A with a compatible connector, Figs.6b/c. Connect the lanyard B-End to a rope grab or anchorage point. See Fig.6a.

Fall Restraint Use: Attach the lanyard A-End to a harness dorsal D-ring as shown at Fig.1. B-End attachment to an anchorage point approved by a competent person*.

Table 1

Part No.	Length	A-End	△B-End
6014-18	18"		
6014-24	24"		
6014-36	36"		Woh Loop
6014-48	48"	Snaphook	Web Loop
6014-60	60"		
6014-72	72"		
6014-72W	72"		Snaphook

 \triangle B-End use SAS supplied carabiner.

Web loop end

carabiners add

approx. 5" to the service length.

Note 1: User supplied carabiners must be ANSI or CSA class 1 compliant w/3600lb gate strength.

Note 2: Non-carabiner type connectors must be approved for attachment to a web loop end by a competent person*.

SAS Twist-Lock Carabiners ANSI Compliant 5,000lb min. Tensile Strength



No.5001-Z Zinc Plated Steel **Aluminum Anodized**

Compliance

Lanyard: ANSI Z359.1/ OSH1926.502 Snaphooks: Class 1 ANSI Z359.12-09 3,600lb(16kN) gate strength. *Competent Person see OSHA definition.

Fig.1

Lanyard Attachment



Fig.2 No.6014

VERSION

Fig.3

No.6014-72W



Web Loop Ends: Required to use ANSI compliant Class 1 connector. See Table 1 and Figs.4a/4b.

WARNING! Web lanyards are non-energy absorbing devices and must not be used for fall arrest without an E/A component.

Fall Restraint Definition OSHA 1926.751

"A means of fall protection that prevents the user from falling any distance."



B-End Snaphook

SUPER ANCHOR SAFETY®

Maintenance and Inspection

Perform snaphook function tests and visual inspections prior to each use. Numbered (3) inspection points are intended as guidelines only. Employers and equipment owners are required to draft their own inspection plan. **SAS** requires annual inspections of fall protection equipment to be

performed by a competent person*, entering the date of the inspection on the lanyards inspection label.

Note: Depending on use, greater frequency of inspections may be required.

Remove equipment from service if any of the following conditions are present:

■ Inspection points.
 □=Remove □=Repair

Webbing/Stitching/Buckle

- Webbing cut, abraded or evidence of exposure to flame.
- 2 Wear pad worn thru. ⊠
- 3 Stitching is cut, abraded or loose. ⋈
- 4 PID labels missing.

 区
- **5** Elastic label keeper is missing. Replace with SAS supplied keeper. ☑

Snaphook Tests

- 6 Does not pass function test. ⊠
- Does not pass visual inspection.

 ✓

Incompatible Connector

8 Web loop end connector is not ANSI Z359.12-09 compliant. Replace with compliant connector. ☑

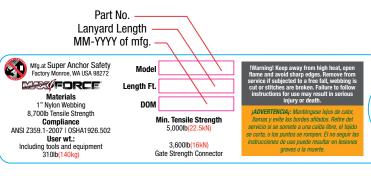
WARNING HAZARD EXPOSURE!

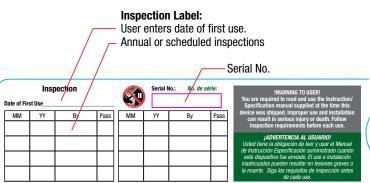
DO NOT CONTACT LANYARD WITH: Sharp, abrasive edges or cutting tools.

- Electrical sources or power lines.
- Open flame, high heat or hot asphalt.
- Solvents, caulking, paint or stains.
- DO NOT use for animal tether.

PID Labels

Primary Label: Specifications from Table 1.



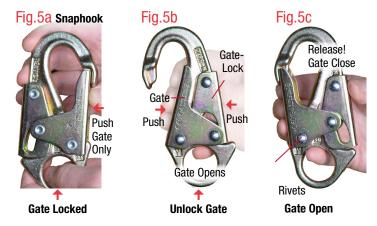


Snaphook Function Tests

Lock gates are designed to remain closed during use. Perform Table 2 function/visual tests before each use and annually.

Table 3.0 Remove from service if any test fails.

Fig.	Test Type	Function	Pass ✓	Fail ⊠
5a	Gate-lock	Push against gate only	Won't open	Opens
5b	Gate-open	Push gate-lock and gate at the same time	Opens	Won't open
5c	Gate-close	Release gate and gate-lock at same time	Snaps shut	Won't close and lock
5c	Rivets	Loose or missing rivets	Rivets intact	Rivets missing



Compatible Rigging Examples/Non-Compatible Connectors Non-Compatible



