

**Maintenance and Inspection**

Perform snaphook function tests and visual inspections prior to each use. Numbered (X) 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:**

(X) = Inspection points. (X)=Remove (✓)=Repair

**Webbing/Stitching**

- 1 Webbing cut, abraded or evidence of exposure to flame. (X)
- 2 Wear pad worn thru. (X)
- 3 Stitching is cut, abraded or loose. (X)
- 4 PID labels missing. (X)
- 5 Elastic label keeper is missing.  
Replace with SAS supplied keeper. (✓)

**Snaphook Tests**

- 6 Does not pass function test. (X)
- 7 Does not pass visual inspection. (X)

**Incompatible Connector**

- 8 Web loop end carabiner is not ANSI or CSA compliant. (X)  
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.

|                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |              |                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------------|
|  <p>Mfg at Super Anchor Safety<br/>Factory Monroe, WA USA 98272</p> <p><b>MAX FORCE</b></p> <p><b>Materials</b><br/>1" Nylon Webbing<br/>8,700lb Tensile Strength<br/><b>Compliance</b><br/>ANSI Z359.1-2007   OSHA 1926.502</p> <p><b>User wt.:</b><br/>Including tools and equipment<br/>310lb (140kg)</p> | <b>Part No.</b><br>Lanyard Length<br>MM-YYYY of mfg.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Model</b> | <p><b>Min. Tensile Strength</b><br/>5,000lb (22.5kN)</p> <p><b>Gate Strength Connector</b><br/>3,600lb (16kN)</p> |
|                                                                                                                                                                                                                                                                                                                                                                                                 | <b>Length Ft.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>DOM</b>   |                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                 | <p><b>Warning!</b> Keep away from high heat, open flame and avoid sharp edges. Remove from service if subjected to a free fall, webbing is cut or stitches are broken. Failure to follow instructions for use may result in serious injury or death.</p> <p><b>¡ADVERTENCIA!</b> Manténgase lejos de calor, llamas y evite los bordes afilados. Retire del servicio si se somete a una caída libre, el tejido se corta, o los puntos se rompen. El no seguir las instrucciones de uso puede resultar en lesiones graves o la muerte.</p> |              |                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |              |                                                                                                                   |

**Inspection Label:**

User enters date of first use.  
Annual or scheduled inspections.

|                   |    |    |      |                                   |    |    |      |
|-------------------|----|----|------|-----------------------------------|----|----|------|
| <b>Inspection</b> |    |    |      | <b>Serial No. / No. de serie:</b> |    |    |      |
| Date of First Use |    |    |      | Serial No.                        |    |    |      |
| MM                | YY | By | Pass | MM                                | YY | By | Pass |
|                   |    |    |      |                                   |    |    |      |
|                   |    |    |      |                                   |    |    |      |
|                   |    |    |      |                                   |    |    |      |
|                   |    |    |      |                                   |    |    |      |

**Snaphook Function Tests**

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

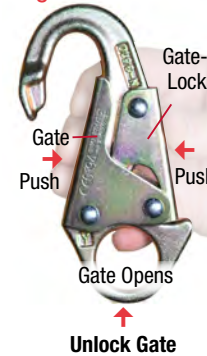
**Table 2** Remove from service if any test fails.

| Fig. | Test Type  | Function                                  | Pass (✓)      | Fail (X)             |
|------|------------|-------------------------------------------|---------------|----------------------|
| 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       |

**Fig.5a Snaphook**



**Fig.5b**



**Fig.5c**



**Compatible Rigging Examples/Non-Compatible Connectors**  
**Non-Compatible**

**Fig.6a**



**Fig.6b**



**Fig.6c**



**Fig.7a**



**Fig.7c**



**Fig.7b**



**Snaphook**