

Inspect Before Each Use!

The following inspection points are a guideline of common conditions that occur as a result of abuse, poor maintenance, service damage or long service life. SAS recommends equipment users draft their own Inspection/Maintenance program and inspect before each use, and a minimum of once a year by a competent person. Record inspections on the Lanyard Matrix label.

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

⊗ = Inspection points **ACTION REQUIRED:** ☒ = Remove

ANSI-CSA and OSHA require that lanyards subjected to a free fall must be removed from service immediately and disposed of in a way that prevents further use. ☒

- | | |
|---|---|
| <ul style="list-style-type: none"> ❶ Has not been inspected annually. ☒
Check inspection label for data entry. ❷ Warning label is missing or not legible. ☒ ❸ Inspection label is missing or not legible. ☒ ❹ Webbing cut, abraded, damaged by heat or chemicals. ☒ | <ul style="list-style-type: none"> ❺ Webbing stitches cut or loose. ☒ ❻ PVC wear pad is damaged or missing. ❼ Connectors do not pass function tests. Snaphooks rivets are missing. ☒ ❽ D-ring or connector is bent, cut or evidence of extreme oxidation or rust. ☒ |
|---|---|

Table 2 Connector Function Tests

Snaphook and Carabiner lock gates are designed to remain closed during use to prevent accidental disengagement. Inspect prior to each use and remove equipment from service if any function test fails.

Fig.	Test Type	Function	Pass ☑	Fail ☒
11a-12a	Gate-lock	Push against gate only.	Won't open.	Opens.
11b	Gate open	Push gate-lock and gate.	Opens.	Won't open.
11c	Gate close	Release gate and gate-lock at same time.	Snaps shut.	Won't close and lock.
12b	Unlock gate	Rotate barrel lock.	Gate opens.	Won't open.
12c	Gate closes	Release gate/barrel.	Snaps shut.	Won't close.

Rigging Examples

ExTender lanyards are designed to place the disconnecting device at the workers hip/thigh location to provide easy removal from another PPE component such as a lifeline or SRL.

WARNING! ExTender lanyards do not absorb shock and must always be used with an energy absorber component when rigged for fall arrest. A failure to do so will result in forces exceeding 1,800lb(8kN) in the event of a free fall.



Fig. 11a Snaphook ❶



Fig. 11b



Fig. 11c



Fig. 12a



Fig. 12b

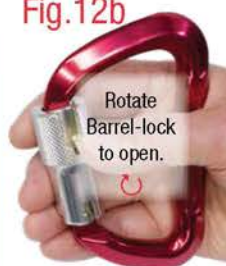


Fig. 12c



Auto-Lock Carabiner

Perform same tests for thread-lock carabiners.

PID Label

Fold Line

Attach to Full Body Harness
Dorsal D-Ring
Conector al Arnés
Dorsal en la Espalda

Mfg. USA by
 Super Anchor Safety
 Monroe, WA 98272 USA

Complies With
ANSI Z359.1-2007 OSHA 1926.502
2" Polyester Webbing
50mm Cordón De Tejido Polyester
10,000lb(45kn) Min. Tensile Strength

Model / Modelo
ExTender™ Lanyard
6002-D
Dorsal Web Loop+D-Ring
19" Service Length

DOM
Y/M

D-Ring zinc plated 5,000lb min. tensile strength.

Person Capacity Person Capacity
Max. user wt. 340lb(154kg)

Warning! 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.

ADVERTENCIA: Manténgase lejos de calor, llamas y evita 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.

Lanyard-Label CC.1 ©Sen 06-2018
Temple ML.2

Inspection Label

Fold Line

Serial No. Super Anchor Safety USA

Serial Number:
Número de serie:

Inspection

MM	YY	By	Pass

!WARNING TO USER!
You are required to read and use the instruction/specification manual supplied at the time this device was shipped. Improper use and installation can result in serious injury or death.

!ADVERTENCIA AL USUARIO!
Usted debe leer y utilizar el Manual de Instrucciones / Especificaciones suministrado en el momento en que se envía este dispositivo. El uso y la instalación inadecuados pueden resultar en lesiones graves o la muerte.

Lanyard Matrix D.3 © Sen 05-2018
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