

Before Each Use/Annual Inspections

The following inspection points are common conditions that occur from abuse, poor maintenance, or a long service life. SAS manual inspection points are intended as a guideline only. Users are required to draft their own Inspection/Maintenance program. Inspect before each use and at least once a year by a competent person.* Record annual inspections on the lanyards inspection label.

Storage/Maintenance/Hazards

Dry wet lanyards before storing in a dry area. Polyester webbing and stitching are subject to damage. Do not use chemicals to clean and do not store in areas subject to vermin exposure.

DO NOT expose webbing to: • Open flame • High heat • Sharp edges
• Electrical hazards • Cutting tools or grinders • Acids, chemicals or petroleum

Service Life

Lanyards may be used provided they pass annual inspections. SAS recommends to remove from service after 5 years.

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

OSHA requires that all PPE subjected to a free fall must be removed from service and disposed of in a way that prevents further use. ☒=Fail Remove From Service.

- | | |
|---|---|
| 1 Has not been inspected annually. ☒ | 5 Webbing stitches cut or loose. ☒ |
| 2 PID label is missing or not legible. ☒ | 6 Connectors fail table 3 function tests. ☒ |
| 3 Inspection label is missing or not legible. ☒ | 7 D-ring is bent, cut or extreme rust. ☒ |
| 4 Webbing cut, abraded or burned. ☒ | |

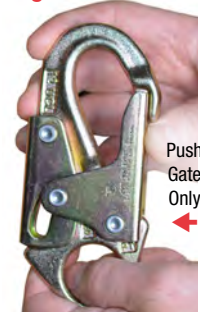
Table 3 Snaphook/Carabiner Function Tests

Connector lock-gates are designed to remain closed during use to prevent accidental disengagement. Perform function tests and inspection prior to each use.

☒= Fail. Remove from service.

Fig.	Test Type	Function	Pass ☑	Fail ☒
6a-7a	Gate Locked	Push against gate only.	Won't Open	Opens
6b	Gate Open	Push gate-lock and pull gate.	Opens	Won't Open
6c	Gate Close	Release gate and gate-lock at the same time.	Snaps Shut	Won't Close and Lock
7b	Unlock Gate	Rotate twist-lock.	Gate Opens	Won't Open
7c	Gate Closes	Release gate and twist-lock.	Snaps Shut	Won't Close

Fig.6a



Snaphook 6

Fig.6b

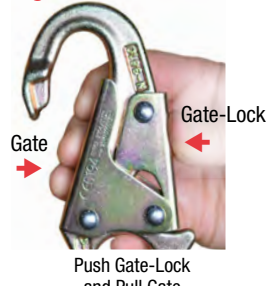


Fig.6c



Gate Locked

Fig.7a



Fig.7b



Fig.7c



Twist-Lock Carabiner 6

Rigging Examples

Shown at Figs.4 and 5, ExTender lanyards provide easy access to PPE connectors that would otherwise be attached directly to the harness dorsal D-ring.

Fig.5

No.5500 Maxima Fall Arrestor Lifeline System

Integral E/A

No.6002-D ExTender Lanyard

No. 4015 Super Grab™

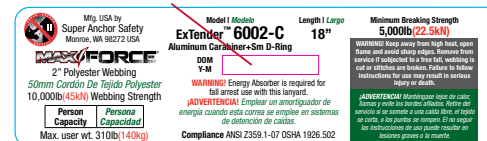
Fig.4

ExTender Lanyard

Class 2 SRL-LE

PID Labels Primary Label

Date of Mfg.



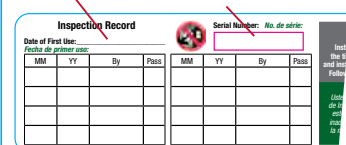
Dee-Loop PID Primary Label



Inspection Label

Record Date of First Use

Serial No.



Dee-Loop Inspection Label

Date of Mfg.

Serial No.

Record Date of First Use

