

Annual and Daily Inspections:

Inspect all harness components prior to each use and inspect annually by a competent person.* A written plan for service, maintenance, removal from service and user training should be maintained for each harness. The following inspection points may be used as a guideline to inspect for normal wear, tear and abuse. Record annual inspections on the harness inspection label.

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

✗= Inspection points **ACTION REQUIRED:** ✗=Remove ☑=SAS Factory Repair

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

- 1 Has not been inspected annually. ✗
Check inspection label for data entry.
- 2 PID labels missing or not legible. ✗
- 3 Visual indicator label/s are missing or warning is visible. ✗ Figs.2,3
- 4 Webbing cut, abraded, damaged by heat or chemicals. ✗
- 5 Webbing stitches cut or loose. ✗ Figs.4
- 6 Chest or leg strap web-end terminations are missing or stitching is damaged. ✗☑ Fig.4
- 7 Webbing keepers missing or damaged.
☑☑ May be replaced with SAS supplied elastic webbing keepers.
- 8 D-ring is deformed, cut or extreme rusting. ✗
- 9 D-pad is cut, torn or webbing slots are broken. ✗ Fig.2
- 10 Quick connect buckles are missing, cut or deformed. Severe corrosion or does not pass lock test. ✗ Fig.4

Deluxe Inspection Manual

Consult SAS Deluxe inspection manual online or request by e-mail.
Designed for competent person* inspections and user training.

Storage/Maintenance

Hang harnesses in dry area. Never store wet. Clean only with mild detergent, soft bristle brush or compressed air. DO NOT use bleach or corrosive cleaning materials.

DO NOT expose webbing to:

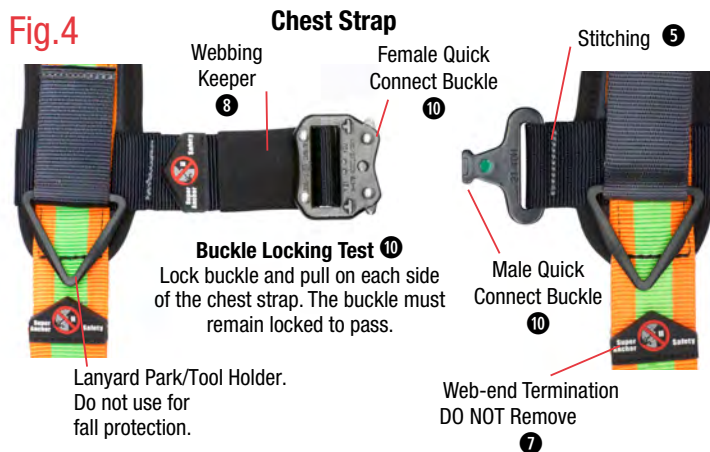
- Open flame
- High heat
- Sharp edges
- Electrical hazards
- Cutting tools or grinders
- Acids, chemicals, solvents or petroleum

WARNING!

Storing wet will cause mildew, resulting in damage to webbing and stitching.

**Fig.3**

Visual Indicator Deployed 3
Warning is visible.

Fig.4**Fig.5**

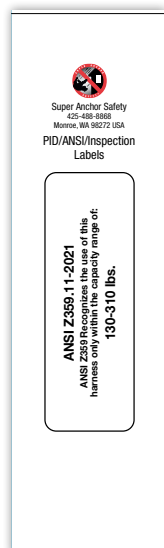
Side D-ring open.

**Fig.6**

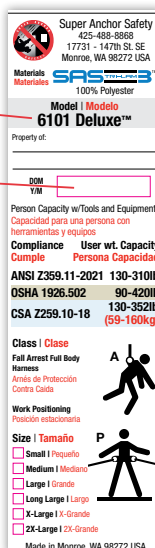
Side D-ring stowed inside elastic keeper.

**1 Product I.D.(PID) and Inspection Labels**

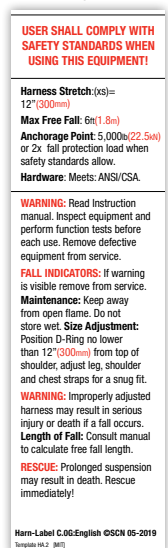
ANSI Label
Z359.11-21



Primary Label



Instruction Label
English

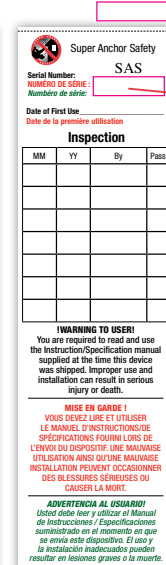


Instruction Label
Spanish



Inspection Label

Imported → GIG



Serial No.

Pg.4