



SUPER ANCHOR SAFETY®

Trauma Suspension Strap No.6059 Instruction Manual 2025

ENGLISH
VERSION

TRAINING REQUIREMENT

Persons using suspension trauma devices must be trained by a qualified or competent person* prior to use.

Emergency Instructions

If prompt rescue does not occur immediately call 911 and explain you have fallen and are suspended in your body harness.

Materials

Webbing: 3/4" Polypropylene

Length: 60"

Webbing Strength: 1,760lb

Weight: 2.5oz

*Qualified or Competent Person OSHA definition.

Specification of Use

A self deployed foot strap designed to relieve suspension trauma resulting from a free fall until a rescue can be made.

Max. User wt.: 400lbs

Non-Specified Use

- Do not use with body belts.
- Do not use for hoisting or lifting
- Do not use for animal tether
- Not a fall protection device.

Instructions for Use

Attachment: Shown at Figs.2, 3, 4, attach one No.6059 to each side of a full body harness leg or shoulder strap webbing. See Fig.5.

Deployment: Shown at Figs.6, 7, 8.

Inspection/Maintenance

Inspect annually by a competent person*. If exposed to moisture remove strap from the pouch and dry thoroughly. Webbing is subject to mildew if stored wet.



Fig.2

SAS Deluxe Harness

- Wrap the loop strap around the leg strap above the shoulder back strap.
- Feed the casing thru the cinch strap and cinch tightly.

Waist Belt



Padded Leg Strap

Fig.3

5 Pt Harness



Fig.4

Storage Pouch Strap

- Attach storage pouch strap to a shoulder or leg strap.

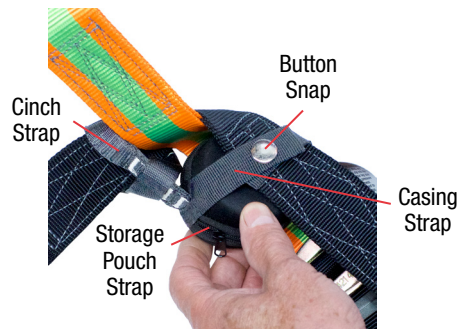


Fig.9

A properly sized foot loop will allow you to push down with your legs lifting your body to relieve pressure from the harness leg straps.

Fig.5

Attach one No.6059 to each side of the harness.



Fig.6

Unzip storage pouch and deploy both straps.



Fig.7

Connect straps to form a loop.

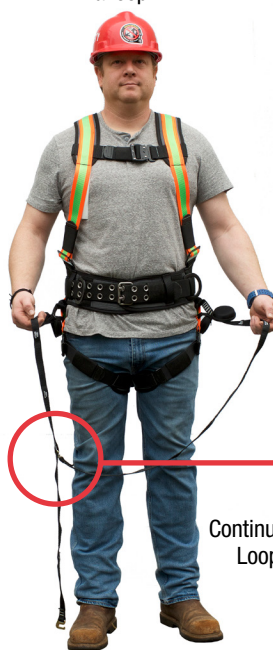


Fig.8

Insert one of the strap hook ends thru a web opening in the opposite strap to form a loop sized to fit your leg lengths.



Continuous Loop



Suspension trauma is caused by the harness leg straps cutting off blood flow to your legs, brain and heart, resulting in unconsciousness or asphyxiation.