Trauma Strap

Part #:10733

PRIOR TO USE, READ AND UNDERSTAND ALL INSTRUCTIONS INCLUDED WITH EQUIPMENT AT TIME OF SHIPMENT.

Maximum worker capacity: 420 lbs.

Materials: nylon, polyester, and steel.

The Trauma Strap is not to be used as an anchor, lanyard, or any other form of fall protection, except in the manner detailed by these instructions.

Seek medical attention immediately if exposed to a fall/suspension.

The Trauma Strap is not intended to replace a rescue plan. The employer must always have a jobsite-specific rescue plan in place, and the means to implement that plan.

Misuse or alteration to this product may result in SERIOUS INJURY OR DEATH!

INSPECTION:

Prior to each use, inspect Trauma Strap for any frays, cuts, broken fibers, burns, discoloration, knots, tears, abrasions, cracking, rust, and any other damage. If any of these conditions exist, IMMEDIATELY remove Trauma Strap from service. Competent Person must inspect at least every 6 months.

MAINTENANCE:

Cleaning after use is important for maintaining the safety and longevity of the Trauma Strap. Remove all dirt, corrosives, and contaminants from Trauma Strap before and after each use. If Trauma Strap cannot be cleaned with plain water, use mild soap and water, then rinse and wipe dry. To fully dry, unravel the contents and hang them to dry. NEVER clean Trauma Strap with corrosive substances. When not in use, store equipment where it will not be affected by heat, light, excessive moisture, chemicals, or other degrading elements.





ATTACHMENT:

Install Trauma Strap immediately above where leg straps meet side/shoulder straps (as shown).

1. Pass Trauma Strap web loop behind harness strap and pull back around.

2. Pull Trauma Strap pouch through web loop and choke down to harness strap. Pouch must be on outside of harness strap

3. Secure Trauma Strap snap buckle around harness strap.

4. Repeat steps 1-3 on second side.

5. Trauma Strap is now installed and ready to use.





1 Unzip Trauma Strap pouches fitted on both sides of the harness.



Stand on the loop and examine pressure on thighs.

