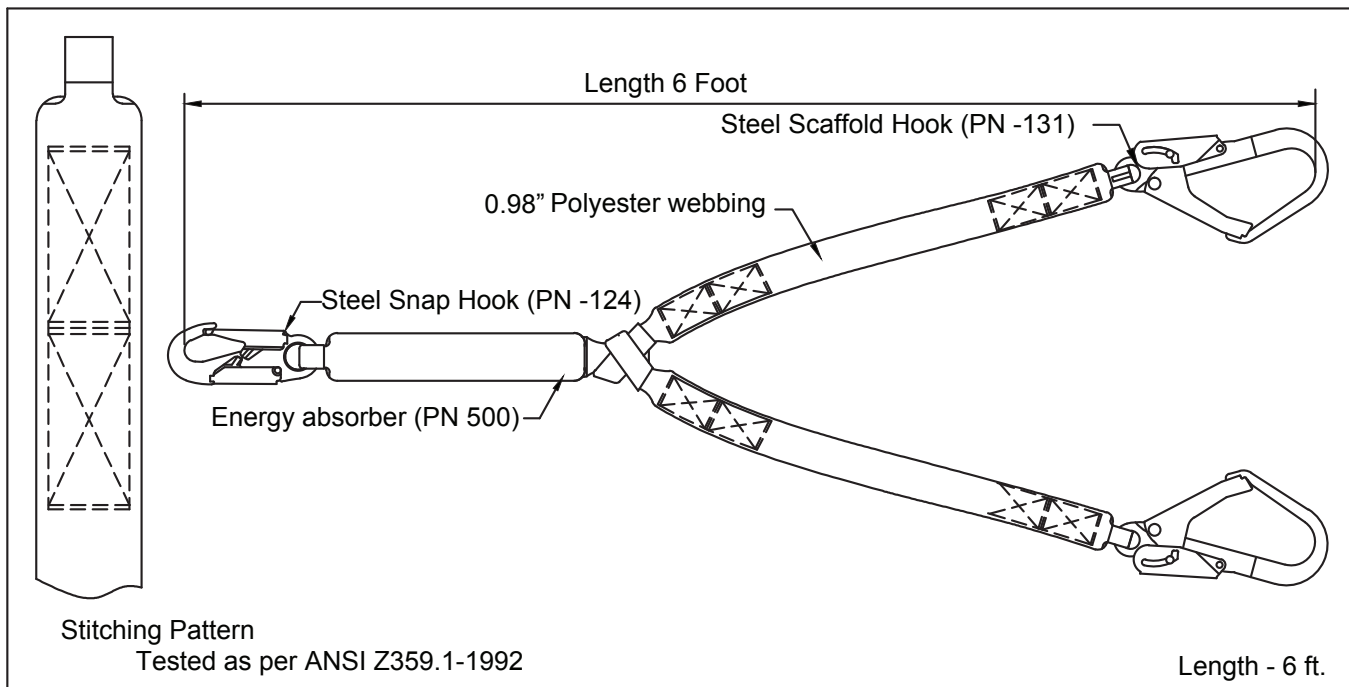


TECHNICAL SPECIFICATIONS

Lanyard 6 ft. Shock Absorber, Rebar Hooks, Double Leg.

6 ft. Double leg lanyard, 2-1/4" rebar hooks. Yellow webbing. Meets or exceeds ANSI Z359.13-2013.



- DESIGN:**
- Double, Y shaped lanyard incorporated with shock absorber.
 - One end of the shock absorber equipped with steel snap hook while the other sides of the lanyard are equipped with Steel rebar hooks.

WEBBING: Material: Polyester | Width: 0.98 in. ± 0.04 in. | Breaking Strength: 30 kN (Min)

STITCHING THREAD: Material: High-tenacity polyamide | Color: Black

METAL COMPONENT:

Material: Medium Carbon Steel
 Plating: Zinc Plated | Finish: Shot blasted

Tensile Strength (PN-124): MIN 22.2 kN | Tensile Strength (PN-131): MIN 22.2 kN
 Gate Face Testing (PN-124): MIN 1.0 kN | Gate Face Testing (PN-131): MIN 1.0 kN
 Side Load Testing (PN-124): MIN 1.6 kN | Side Load Testing (PN-131): MIN 1.6 kN

VITAL TEST COMPLIANCE:

Static Strength: 22.2 kN for 2 minutes
 Dynamic Strength: Maximum breaking force does not exceed 8 kN and lanyard elongation does not exceed 42 inches from a 6 foot free fall.

WEIGHT: 3.85 lbs. ± 0.02 lbs.