

PN: L616222



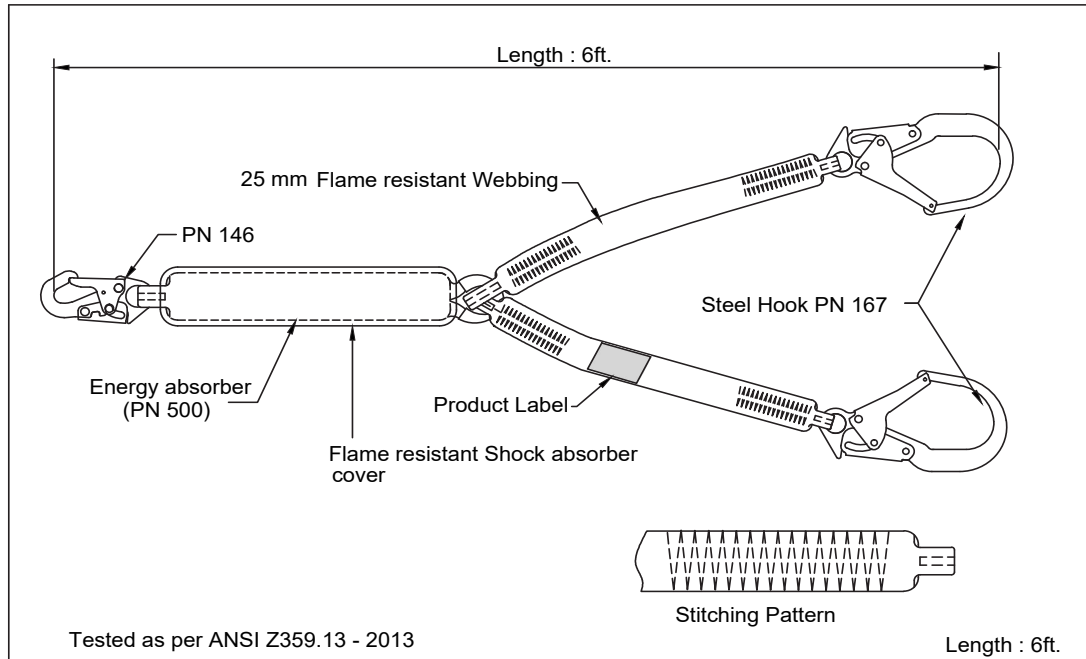
• Fall Protection • Competent Training • Netting • PPE

Phone: (504) 733-1808
Fax: (504) 733-2996
PalmerSafetyUS.com

TECHNICAL SPECIFICATIONS

Lanyard 6 ft. FR, 6 ft. Free Fall. Shock Absorber, Rebar Hooks. Double Leg.

Double leg Y style made out of 0.98 in. FR webbing with 2-1/4" rebar hooks and shock absorber (6 ft.) free fall. Meets or exceeds ANSI Z359.13-2013.



- DESIGN:**
- Double, Y shaped lanyard
 - Webbing lanyard incorporated with shock absorber
 - One side of the lanyard equipped with Steel Snap Hook (PN 146) and other side of the lanyard equipped with Two Steel hook (PN 167).

WEBBING: Material: Aramid(Nomax type)
Width: 0.98 in. \pm 0.03 in.
Breaking Strength: 6000 lbs (Min)

**STITCHING
THREAD:** Material: Kevlar

**METAL
COMPONENTS:** Material: Alloy Steel
Plating: Zinc Plated
Finish: Shot blasted
Breaking Strength: 5000 lbs.

**VITAL TEST
COMPLIANCE:** Static Strength: 5000 lbs for 1 Minutes.
Dynamic Strength : Maximum breaking force does not exceed 8 kN in the line when tested on a free fall from 6 ft. height attached to a test mass of 282.19 lbs.

WEIGHT: 5.66 lbs. \pm 0.02 lbs.