



INSPECTION CHECKLIST LANYARD

All fall protection system components must be inspected prior to each use and at least annually by a competent person. If equipment does not meet inspection criteria outlined in manual and/or if subject to fall arrest forces remove from service immediately. Note: Non-shock absorbing lanyards may only be used for positioning or restraint where no vertical free fall is possible.

LANYARD PART #:	COMPANY NAME:
SERIAL #:	INSPECTOR NAME:
DATE OF MANUFACTURE:	SIGNATURE:
DATE OF ACTIVATION:	DATE OF FIRST INSPECTION:

LABELS & MARKINGS	Pass	Fail	Note
1. Label (Intact & Legible)			
2. Appropriate ANSI/OSHA Markings			
3. Inspected in the last year			
4. Impact Indicator			
HARDWARE			
Connectors, Snap Hooks and Adjusters			
5. Hardware functions properly			
6. Gates move freely and lock upon closing			
7. No signs of corrosion, defects, cracks, sharp edges, burns, dents, deformation, distortion			
WEBBING			
8. No welding or paint splatter; No chemical damage			
9. No discoloration, staining or soiling			
10. No splinters, fraying, cuts, burns or excessive abrasion			
11. No pulled, missing or cut stitches			
SHOCK-ABSORBER			
(If present)			
12. No evidence of elongation and shock-absorber cover is secure, untorn and undamaged			

NOTES:

LANYARD CONFIGURATION:

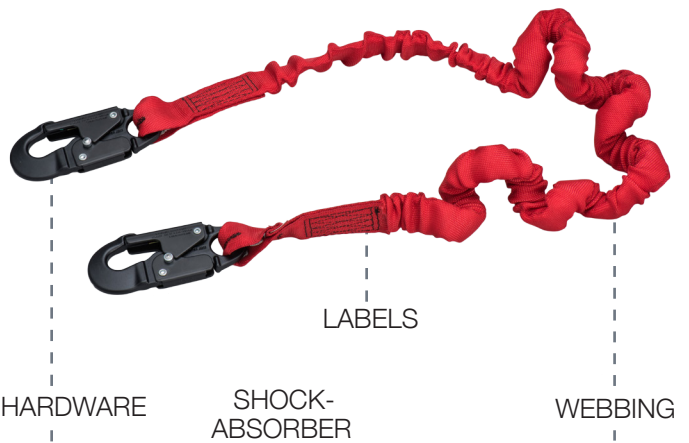
Single-Leg Double-Leg

Internal Shock-Absorber External Shock-Absorber

INSPECTION POINTS

SINGLE-LEG

INTERNAL SHOCK-ABSORPTION



DOUBLE-LEG

EXTERNAL SHOCK-ABSORBER