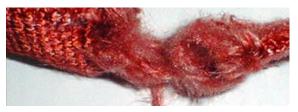
Buckingham Mfg. Co. Inc.
Inspection Check List for Shock Absorbing Lanyards and Harnesses

The following photos and descriptions outline conditions for which a Shock Absorbing Lanyard or Harness SHOULD BE LABELED UNSAFE AND BE TAKEN OUT OF SERVICE.







ABRADED WEBBING

**CUT IN WEBBING** 

**BURN IN WEBBING** 



WEBBING EXPOSED TO **CHEMICAL AGENT** 



**HOLES IN WEBBING** 



LOOSE **STITCHING** 



**BROKEN STITCHING IN WEBBING** 



**HEAVY FRAYING OF WEBBING** 



**EXCESSIVE WEAR** EXPOSING RED WEAR MARKER (1" YELLOW WEB)



DEPTH OF KEEPER IN BILL 3/16" Minimum



KEEPER TENSION: Less Than 2.5 lbs
\*Note: Locking Mechanism must be depressed for
Keeper Tension check.



LOCKING MECH: Less Than 1.5 lbs



BENT OR DEFORMED GROMMETS



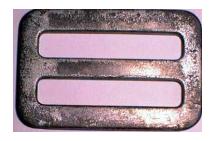
EXCESSIVE WEAR OF HARDWARE OR CRACK (Cracks are indicated by fine black lines)







KEN BENT



**RUSTED HARDWARE** 



UNAUTHORIZED REPAIR / ALTERATION



HOOK AND LOOP DOES NOT ADHERE



WEBBING SUBJECT TO FALL (IMPACT LOADING)

## **WARNING (IMPORTANT)**

THE CONDITIONS OUTLINED IN THE ABOVE PHOTOS ARE NOT ALL INCLUSIVE TO ALL CONDITIONS THAT COULD RENDER A SHOCK ABSORBING LANYARD OR HARNESS UNSAFE. IT IS THE INDIVIDUALS RESPOSIBILITY TO INSPECT HIS/HER EQUIPMENT BEFORE EACH USE. IF THERE ARE ANY QUESTIONS AS TO THE SAFETY OF HIS/HER EQUIPMENT THEY SHOULD CONTACT THEIR SAFETY COORDINATOR OR CALL THE MANUFACTURER OF THE EQUIPMENT FOR GUIDENCE.

**BUCKINGHAM MFG. COMPANY, INC** 

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