BUCKINGHAM MFG.

Proximity Lanyard (Patent Pending)

Buckingham's Energy Absorbing Proximity Lanyard (Fig. 1) is designed to be used with the Recon Dynamics Aerial Harness Training System.

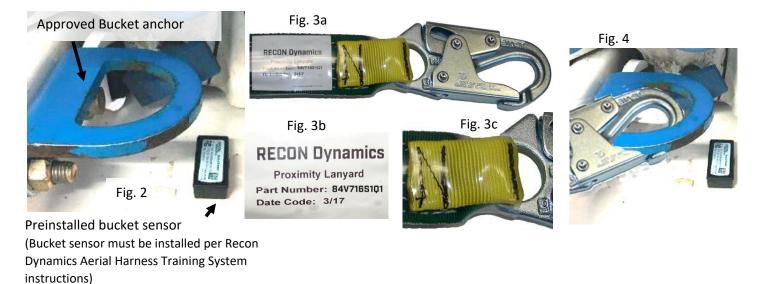


Anchor Attachment End (to be attached to a bucket anchor with the Recon Dynamics bucket sensor installed)

Harness Attachment End

(PN 84V716S1Q1 with Hitch Loop and Locking Snap Hook shown, different attachment options available)

This Lanyard works in conjunction with a preinstalled Recon Dynamics bucket sensor (Fig. 2) that sounds an alarm if the bucket is raised without the Proximity Lanyard being connected to the anchor. The anchor attachment end of the Proximity Lanyard, which can be identified as the end of the lanyard with the yellow webbing (contains the integral proximity sensor) and the Recon Dynamics label affixed to it (Fig. 3a - 3c), attaches to the bucket anchor (with preinstalled bucket sensor) (Fig. 4)



Reference Buckingham's Energy Absorbing Lanyard Instructions / Warnings (BYARDWARN.Doc) packed with the product for further information regarding Energy Absorbing Lanyards.

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Information contained in these written instructions supersedes all other information (written, audio, video etc.) produced by Buckingham Mfg. prior to the revision date of this document.