# BUCKΩHM™

# DIELECTRIC BUCKYARD

Introducing the new BuckOhm™ BuckYard, a energy absorbing lanyard with dielectric hardware! This new lanyard is available in two color options; BuckViz Safety Green™ or Black. The new BuckOhm™ line of energy absorbing lanyards are designed for working conditions with electrical hazards, making this a great option for substation, distribution and other utility work.

## BUCKOHM™ BUCKYARD

**BuckOhm™**
**BuckYard**
**84+G1D16S1**

Features Include:
- Dielectric locking snap hook on one end and web loop on the other end.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

**BuckOhm™**
**BuckYard**
**8+G+G1D16S1**

Features Include:
- Dielectric locking snap hook on both ends.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

*Meets or exceeds ASTM F887 Electric Arc Performance Requirements & ANSI Z359*

## BUCKOHM™ BUCKYARD STRETCH

The BuckYard Stretch™ expands/stretches when working. A 6' lanyard will expand/stretch to 6' when working and will retract to 44", minimizing the length of webbing the end user has while working.

**BuckOhm™**
**BuckYard Stretch**
**84+G7D16S1**

Features Include:
- Dielectric Snap Hook on one end & web loop on other end.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

**BuckOhm™**
**BuckYard Stretch**
**8+G+G7D16S1**

Features Include:
- Dielectric locking snap hooks on both ends.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
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BUCKINGHAM BUCK 1896

BuckinghamMFG.com/BuckOhm

# BUCK ΩHM™
# BLACK BUCKYARD

## BUCKOHM™ BLACK BUCKYARD

**BuckOhm™**
**Black BuckYard**
**84+G1E16S1**

Features Include:
- Dielectric locking snap hook on one end and web loop on the other end.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

**BuckOhm™**
**Black BuckYard**
**8+G+G1E16S1**

Features Include:
- Dielectric locking snap hook on both ends.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

*Meets or exceeds ASTM F887 Electric Arc Performance Requirements & ANSI Z359*

## BUCKOHM™ BLACK BUCKYARD STRETCH

The BuckYard Stretch™ expands/stretches when working. A 6' lanyard will expand/stretch to 6' when working and will retract to 44", minimizing the length of webbing the end user has while working.

**BuckOhm™ Black**
**BuckYard Stretch**
**84+G7E16S1**

Features Include:
- Dielectric Snap Hook on one end & web loop on other end.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

**BuckOhm™ Black**
**BuckYard Stretch**
**8+G+G7E16S1**

Features Include:
- Dielectric locking snap hooks on both ends.
- Web loop can be hitched to a dielectric or steel D-ring. Dielectric snaps can be attached to a web loop (with wear guard), dielectric or steel D-ring.
- Interior materials stretch to reduce the arresting force to less than 900 lbs.

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