

BUCKINGHAM
BUCK
1896

Summer 2024

Cable/Telecom Tools & Fall Protection
PN: 492039

VOL. 5



For over 120 years, Buckingham Manufacturing has been the world's leading and most trusted manufacturer of equipment and tools for major electric utilities, telecommunications companies, wireless and cable providers, and arborists. Our customers work both above and below ground and we pride ourselves in manufacturing the highest quality and most innovative products on the market.

BUCK TOUGH

Knowing the dangers of these industries, we make our products Buck Tough. They are designed for rough use and no product is made without thorough testing and inspection. This includes the raw materials, in process manufacturing and the finished product.

BUCK TESTED

When multiple standards can be applied to a product, Buckingham uses the most stringent standard for compliance. And to make sure we are up to date on standards, we are active and voting members of ANSI, ASTM and CSA. Buckingham is committed to develop new products for our customers that are top quality and safe. We will continue to listen to our customers to improve existing products and develop new. Our products will be produced with the utmost attention to quality and safety providing our customers assurance of being Buck Tough and Buck Tested.

PRODUCT APPLICATION

To help you use this catalog, most products are accompanied by a symbol that indicates whether the product is intended for fall arrest, work positioning, suspension, retrieval, or fall restraint.



FALL ARREST SYSTEM
A product specifically designed to arrest a fall from an elevated position.



RETRIEVAL SYSTEM
Equipment used to evacuate a person from an area in an upright position. Not intended to arrest a fall unless also equipped for fall arrest.



WORK POSITIONING SYSTEM & WOOD POLE FALL RESTRICTION
Device allows climber to remain at the work position with hands free. It performs a fall restriction function if climber loses contact between gaffs and pole.



SUSPENSION SYSTEM
Equipment designed to suspend or lower a person to a work site. Not intended to arrest a fall.



FALL RESTRAINT SYSTEM
Equipment designed to prevent the worker from reaching an area where a free fall could occur.

MEMBERSHIP IN PROFESSIONAL TRADE ASSOCIATIONS & COMMUNITY INVOLVEMENT

- American National Standards Institute (ANSI)
- American Society for Testing and Materials (ASTM)
- American Society of Safety Engineers (ASSE)
- Greater Binghamton Chamber of Commerce
- International Safety Equipment Association (ISEA)
- International Society of Arboriculture (ISA)
- National Association of Manufacturers (NAM)
- National Association of Tower Erectors (NATE)
- Northeast Public Power Association
- Tree Care Industry Association (TCIA)
- United Way
- Canadian Standards Association (CSA)

QUALITY

Buckingham's definition of quality is giving the customer exactly what they order and expect. In support of our definition of quality, Buckingham and its employees are committed to:

- Manufacturing products that are high-quality, reliable, and with ZERO defects.
- Listening to and working closely with our customers to improve upon quality, service, and product development.
- On time delivery
- Consistently increasing performance across every aspect of our company.
- Continuously challenging ourselves to improve the quality management system to guarantee product quality and eliminate defects through the review of a series of objectives and results.

Commitment to this policy starts at the top – starting with our President and General Manager – and is embodied across every facet of Buckingham and its employees.

SAFETY STANDARD & REGULATIONS

OSHA:

Title 29, CFR Chapter XVII, Parts 1910 and 1926. The Occupational Safety and Health Administration (OSHA) has spelled out certain requirements for equipment used in the construction (including power line construction) and telecommunications industries.

- Part 1910.67 (c) (2) (iii); (c) (2) (v); (c) (2) (x) apply specifically to extensible and articulation boom platforms — belting requirements.
- Part 1910.268 (g) applies specifically to telecommunications and personal climbing equipment for use in that industry.
- Part 1910.269 (g) applies to electric power generation, transmission and distribution, Personal Protective Equipment.
- Part 1926.104 applies to safety belts, lifelines and lanyards used primarily in the construction industry.
- Part 1926.453 (b) (2) (iii); (b) (2) (v); (b) (2) (x) apply specifically to aerial lift - belting requirements.
- Part 1926.502 fall protection system criteria and practices.
- Part 1926.954 Electric Power Transmission and Distribution - Personal Protective Equipment.

ASTM F887

The American Society for Testing and Materials (ASTM).

ASTM F887, "Standard Specifications for Personal Climbing Equipment."

- Pole and Tree Climbers and Accessories
- Body Belts
- Positioning Devices (Positioning Straps, Adjustable Positioning Lanyards, Nonadjustable Positioning Lanyards)
- Wood Pole Fall Restriction Devices (WPFRD)
- Arborist Saddles
- Electric Arc Performance Qualification Testing (Harnesses, Energy Absorbing Lanyards)

ANSI Z359

The American National Standards Institute (ANSI) in Z359 establishes requirements for the performance, design, marking, qualification, instruction, training, use, maintenance and removal from service of connectors, full body harnesses, lanyards, energy absorbers, anchorage connectors, fall arresters, vertical lifelines, and self-retracting lanyards comprising personal fall arrest systems. The ANSI Z359 Fall Protection Code currently includes nine standards:

- Z359.0 "Definitions and Nomenclature Used for Fall Protection and Fall Arrest"
- Z359.2 "Minimum Requirements for a Comprehensive Managed Fall Protection Program"
- Z359.3 "Safety Requirements for Positioning and Travel Restraint Systems"
- Z359.4 "Safety Requirements for Assisted-Rescue and Self-Rescue Systems, Subsystems and Components"
- Z359.6 "Specification and Design Requirements for Active Fall Protection Systems"
- Z359.7 "Qualification & Verification Testing of Fall Protection Products"
- Z359.11 "Safety Requirements for Full Body Harnesses"
- Z359.12 "Connecting Components for Personal Fall Arrest Systems"
- Z359.13 "Personal Energy Absorbers and Energy Absorbing Lanyards"
- Z359.14 "Safety Requirements for Self-Retracting Devices for Personal Fall Arrest & Rescue Systems"
- Z359.15 "Requirements for Single Anchor Lifelines and Fall Arresters for Personal Fall Arrest Systems"
- Z359.16 "Safety Requirements for Ladder Fall Arrest Systems"

CSA Z259

CSA International is a provider of third party product testing and certification services for compliance to national and international standards. The CSA Certification mark, generally required by the Canadian market, indicates that a product has been evaluated by their process (examination, testing and follow-up inspection) and complies to the requirements of the applicable standard for which the product is labeled.

- CSA-Z259.1 - Body belts and saddles for work positioning and travel restraint
- CSA-Z259.2.2 - Self retracting devices for personal fall-arrest system
- CSA-Z259 - Full Body Harness
- CSA-Z259 (R2015) - Energy Absorbers and Lanyards
- CSA-Z259.12 - Connecting Components For (PFAS)
- CSA-Z259.14 - Fall Restrict Equipment For Wood Pole Climbing.

ANSI A10.32

- A10.32- "Personal Fall Protection Used in Construction & Demolition Operations"

ANSI Z133

- Z133 "Safety Requirements for Arboricultural Operations"

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01 WOOD POLE FALL PROTECTION & ACCESSORIES

BUCKSQUEEZE™ LITE

Buckingham's lightest WPFR device to date! Just 3.5 lbs. Our closest competitor weighs nearly double the weight.

Features:

- Nose D-ring:
 - Constructed of a large d-ring section for connection purposes that features a slotted "nose" section to capture the rotosnap to create a rigid connection, which makes ascending and descending the pole easier and more efficient.
 - The large d-ring section creates ease of reconnecting while transitioning, allowing for more efficient transfers. Great for rodeos!
- An Ergonomic aluminum / steel handle that provides maximum control of the device and comfort during long days on the pole.
- An aluminum WebGrab™ that features an extended eye cam efficiently positions the inner strap that creates zero binding and allows for easier replacement of the inner strap.



**Bucksqueeze™ Lite
486DK4MA**

EZ SQUEEZE™

WATCH THE VIDEO:

See all the features and benefits in action at BuckinghamMFG.com



BUILD YOUR OWN:

Build your own EZ Squeeze™ at BuckinghamMFG.com

EZ SQUEEZE™ MODELS

The EZ Squeeze™ offers superb Wood Pole Fall Restriction capabilities and the easiest adjustment on the market through the use of Buckingham's patent pending WebGrab™ with the New BuckHorn™ Adjustment Lever. This new component allows EZ

length adjustment of the outer strap, without the need for the user to remove their weight from the device. With just a flick of the wrist, users can adjust the strap by simply tapping the BuckHorn™.



**EZ Squeeze™
Rope
490R**



**EZ Squeeze™
Web
490DWDS**

UPGRADE: EZ Squeeze™ w/Tough Rope



**EZ Squeeze™ w/Tough Rope
490K**

Same popular EZ Squeeze™ with our new Tough Rope. Buckingham's new wear-resistant Tough Rope is constructed with an energy absorbing nylon core, red braided polyester inner core cover (red wear indicator) and an abrasion and heat resistant Technora outer jacket that eliminates the need for a wear guard. No more jamming of your wear guard from traditional EZ Squeeze™s.

MODEL NO.	DISTRIBUTION	CARABINER/ WEB	CARABINER/ ROPE	SNAP/WEB
490W2	✓	✓		
490DWDS	✓			✓
490R	✓		✓	



Buck LeverJust™ 9M8-8

The Buck LeverJust™ is a lightweight, all aluminum adjustable positioning lanyard. Featuring Buckingham's new LeverGrab™, a one-handed length adjusting hardware device for easy adjustments under load, when climbing or working. Ideal for Ladder work, secondary use on a pole, substation work, or anything involving steel structures. Key features include:

- ½" Kernmantle rope with red warning center to alert user of excessive wear
- Stitched eye allows user to stow excess tail on a BuckTender™ or handline hook
- Easily used with your left or right hand
- Adjustable when under load—great for rescue and makes length adjustments easier than ever
- The Buck LeverGrab™ works with ⅞"
- Kernmantle rope, ⅞" TrebleKern Tough Rope
- Aluminum snap hook and carabiner reduce overall weight and meet ANSI requirements for 3600 lb. gates
- Meets all applicable ANSI, OSHA and ASTM standards

Available sizes: 6', 7', 8', 9', and 10'. Please contact Buckingham for additional sizes or styles.

Upgrade to TrebleKern Tough Rope, which is nearly indestructible by ordering part number **92CM8-8**.



Buck LeverJust™ Tough 92CM8-8

Same as our Buck LeverJust™ 9M8-8 except with ⅞" TrebleKern rope. Buckingham's new wear-resistant Tough Rope is constructed with an energy absorbing nylon core, red braided polyester inner core cover (red wear indicator) and an

abrasion and heat resistant Technora outer jacket that eliminates the need for a wear guard. No more jamming of your wear guard! Meets all applicable ANSI, OSHA, and ASTM standards.

More new products available at BuckinghamMFG.com/new-products



BUCKADJUSTER™



BuckAdjuster™ w/All Aluminum Components & Superfabric

8' : 9A4+R-8

6' : 9A4+R-6

Aluminum snap hook and carabiner meet ANSI requirements for 3600 lb. gates. Twisted eye length adjusting device for proper orientation on the user's body belt. *Meets applicable ANSI, OSHA and ASTM standards. Upgrade to Tough Rope by using P/N 92C+R-8 .*

With a Super Fabric sleeve for protection from excessive wear. Helps rope slide easier on pole or ladder.



BuckAdjuster™

w/All Steel Components & Superfabric

8' : 9A4-8

7' : 9A4-7

6' : 9A4-6

Steel snap hook and carabiner made with Super Fabric to protect rope from excessive wear. *Meets applicable ANSI, OSHA and ASTM standards.*

With a Super Fabric sleeve for protection from excessive wear. Helps rope slide easier on pole or ladder.



BuckAdjuster™

w/Tough Rope™

8' : 92C+R-8

9' : 92C+R-9

This lightweight Adjustable Positioning Lanyard (APL) has all-aluminum hardware and a wear-resistant TrebleKern rope. Buckingham's new wear-resistant Tough Rope™ is constructed with an energy-absorbing nylon core, red braided polyester inner core cover (red wear indicator) and an abrasion and heat resistant Technora outer jacket that eliminates the need for a wear guard.

No more jamming of your wear guard!



BuckGrab™ / WebGrab™ / OX BLOCK™ Friction Bar Gauge 6308

Making sure you correctly inspect the cam eye on your BuckGrab™ & WebGrab™ on your SuperSqueeze™, EZ Squeeze™, BuckAdjuster™, SuperStrap™ or OX BLOCK™ is essential to your safety. This gauge allows you to inspect your BuckGrab™, WebGrab™, & OX BLOCK™ all with a device the size of a business card.



SUPERSTRAP™

Buckingham recommends that these products be used as a secondary only. We would always encourage use of Wood Pole Fall Restriction first and foremost. See page 6 for our offering.

The SuperStrap™ is a lightweight work positioning strap that can be used for work positioning or transitioning or when secondary connecting device is needed. The SuperStrap™ features Buckingham's specially designed WebGrab™ which makes adjusting the lanyard in and out easy.

Benefits of web combined with easy adjustment of rope. Patent pending WebGrab™ for easy adjustment. Overall length is 8'. See chart above for additional lengths. *Meets applicable ANSI, OSHA and ASTM standards.*

Ideal for use on ladders.



**Web
SuperStrap™**

**8' : 48129W2Y-8
7' : 48129W2Y-7
6' : 48129W2Y-6**



**Adjustable Web Lanyard
8' : 4812Y-8
7' : 4812Y-7**

Adjustable web lanyard that can be used as a second positioning strap to secure a user when climbing over obstacles.



**SuperSqueeze™ Rescue Trainer
488PR**

The SuperSqueeze Rescue Trainer is the most realistic training device on the market. This unique system allows hi-vis orange cut rope to be stowed in bag that is attached to the rescue mannequin. After the rescuer cuts the rope and lowers the mannequin, simply pull additional rope from bag, run it through the BuckGrab™ and tie a stopper knot in the end of the rope. Includes 25' of hi-vis cut rope.



**OX BLOCK® Handline
Assembly
50061A-4/80**

The OX BLOCK® handline assembly, as a whole, can be used for hurtman rescue. Features a 4' x 5/8" adjustable sling, patented OX BLOCK®, steel rigging carabiner, and 80' x 1/2" handline assembly. The handline hook is rated to 500 lbs WLL. The handline snap is rated to 750 lbs MBS.

BUCKTENDER™

See the video:
[BuckinghamMFG.com/
videos](http://BuckinghamMFG.com/videos)

The BuckTender™ is a lightweight, compact retractable designed to keep excess slack from the tail of the BuckAdjuster™ secondary lanyard or wood pole fall restriction device out of the way while climbing and working. It also allows the user to make length adjustments without having to remove the tail from a hand line hook or ditty bag. The BuckTender™ is available with a single leg or dual leg (if user has the tails of both the secondary lanyard and wood pole fall restriction device on one side). The BuckTender™ will break away when approximately 50 lbs. of force is applied.



**BuckTender™
(Single Leg)
2404**



**BuckTender™
(Dual Leg)
2404D**



02 CLIMBERS/PADS/ACCESSORIES



ComfortLite™ Pole Climber Kit A94K9V-BL

The ComfortLite™ Pole Climber Kit is our lightest and most comfortable climber kit to date! Weighing just 5 lbs. per pair, making it nearly 1 lb. lighter than any existing Buckingham Climber Kits. Ergonomically designed to relieve pressure points and direct pressure to non-sensitive areas of the leg while climbing. This was accomplished using both a dual layer of compression padding and a lightweight plastic cuff that achieve the ultimate fit for comfort.

Features & Benefits:

- More than 4 lbs. lighter than the closest competition!
- The ComfortLite™ cuff is a one-piece design removing the need for additional components traditionally seen on our kits.
- New weighted web-end designed to create grip, rigidity, and add weight to the end of cinch strap making it easier and faster to cinch and uncinch pad.
- 4" wide upper strap with a cinch loop ensures a secure and snug fit.
- Patented GRiP™ (Gaff Ridge Position) technology keeps gaff pointed toward the heart of the pole, promoting ease of climbing and a more natural upright position.
- Hook & Loop Foot Straps (21401C-BL).
- BuckViz™ Green Magnetic Gaff Guards (6909M2).
- Gaff length: 1 ¾"
- 350 lb. user weight capacity. Meets ASTM F887 standard.

HOW DOES IT COMPARE TO OTHER CLIMBER KITS?

COMFORTLITE™
5 LBS.

BUCKALLOY™ BLACK CLIMBER KIT
6.6 LBS.

CLOSEST COMPETITOR
9 LBS.





**BuckAlloy™ Black Climber Kit
A94K1V-BL**

After listening to customers who wanted a black climber, we developed a new climber kit. This new kit provides the safety and comfort you are used to with Buckingham products, but now features a popular new look, perfect for those just coming into the trade. The BuckAlloy™ climbers are the most durable aluminum climber in the industry and most cost-effective lightweight climbers. These climbers provide strong, lightweight comfort for total confidence while climbing. At Buckingham, we understand that safety and comfort come first, this new kit will provide you with the safety, comfort, and confidence needed when climbing!

The kit includes:

- BuckAlloy™ matte black climbers.
- Black Hook & Loop Climber Straps with BuckViz™ green stitching.
- Black Hook & Loop Climber Straps with BuckViz™ green stitching.
- BuckViz™ Magnetic Gaff Guards.



**BuckLite™ Titanium Black Climber Kit
TBG94K2V-BL**

The BuckLite™ Titanium Pole Climber Kit comes with our all-new line of blacked out and BuckViz Safety Green™ gear. Buckingham's BuckLite™ Titanium Climbers with Patented GRIP Technology™ bring the best of strength, lightweight functionality, and comfort together in a climber that cannot be found elsewhere on the market.

The kit includes:

- BuckLite™ Titanium Climber with GRIP Technology™ and a contoured shank.
- Black Hook & Loop Climber Straps with BuckViz™ green stitching.
- Big Buck™ Wrap Pads with BuckViz™ Buck logo and stitching.
- BuckViz™ Magnetic Gaff Guards.



**BuckAlloy™ Safety Green Climber Kit
A94K2V-SG**

After listening to customers who wanted a BuckAlloy™ climber in different color options, Buck developed a new safety green version of the already popular standard chrome climber. The BuckAlloy™ climbers are the most durable aluminum climber in the industry and most cost-effective lightweight climbers. These climbers provide strong, lightweight comfort for total confidence while climbing. At Buckingham, we understand that safety and comfort come first, this new kit will provide you with the safety, comfort, and confidence needed when climbing!

The kit includes:

- BuckAlloy™ Safety Green climbers.
- Black Hook & Loop Climber Straps with BuckViz™ green stitching.
- Big Buck™ Wrap Pads with BuckViz™ Buck logo and stitching.
- BuckViz™ Magnetic Gaff Guards.



STEEL POLE CLIMBER

Replacement Gaff:
NB9206A

A steel pole climber that has a contoured shank, offset stirrup, and dowel & screw replaceable gaff. Features 21391 nylon foot straps. Includes standard length sleeves, model 9204, adjusting from 16 ¼" to

18 ¾". Long sleeves adjusting from 19 ¼" to 21 ¾" also available use model number 9202. Add suffix 'L' to the climber part number for long sleeves. For twisted shank, use model **SB94089AT**.

See page 12 for hook & loop pads.



**Steel Pole
Climber**
*(Pad and upper strap not
included)*
SB94089A

STEEL POLE CLIMBER KIT W/"L" PAD AND 2639 TOP STRAP

Replacement Gaff:
NB9206A

This economy steel pole climber kit is perfect for those just getting their start in the business. The climber features a contoured shank, offset stirrup, and dowel & screw replaceable gaff. The kit includes nylon leg straps (part number: 2239), nylon foot straps (part number: 21391) and "L" style climber

pads (part number: 3122), and standard sleeves (part number: 9204) that adjust from 16 ¼" to 18 ¾". For long sleeves that adjust from 19 ¼" to 21 ¾", add suffix "L" to the climber part number. For CCA gaff order model **SB91059A**.



**Economy Steel Pole
Climber Kit**
SB94059A

TITANIUM POLE CLIMBER

Replacement Gaff:
NB9106A

Titanium pole climbers that have a contoured shank, offset stirrup and dowel & screw replaceable CCA gaffs. Features 21391 nylon foot straps. Includes standard length sleeves, model 9204, adjusting

from 16 ¼" to 18 ¾". Long sleeves adjusting from 19 ¼" to 21 ¾" are available use model number 9202. Add suffix 'L' to the climber part number for long sleeves. Climber with gaff weighs 1 lb. 2 oz.



**Titanium Pole
Climber**
(no pads or upper strap)
TB91089A



NARROW STIRRUP

Ideal for those smaller in stature, with narrow feet or wearing heeled boots.

Watch the video:
[BuckinghamMFG.com/
videos](http://BuckinghamMFG.com/videos)

Narrow stirrup climbers are perfect for those wearing smaller boots with a low profile heel. ½" in width narrower and 1 ¼" shorter than our standard steel climber. The narrowest climber on the market—ideal for those who are smaller in stature and have smaller or narrower feet.



Narrow Stirrup Steel
(No pads or upper straps)
SB96089A



ComfortLite™ Wrap Pad 36021C

The ComfortLite™ Wrap Pad is a state of the art, lightweight climber pad constructed from a dual layer of compression padding, and a lightweight cuff to accomplish the ultimate fit. Our lightest and most comfortable pad yet!

Features:

- 4" wide upper strap features a weighted web-end that creates grip, rigidity, and adds weight to the end of cinch strap making it easier and faster to cinch and uncinch the pad, ensuring a snug fit.
- The dual layer of compression padding, and lightweight cuff were ergonomically shaped to relieve pressure points and direct pressure to non-sensitive areas of leg.
- A ¼" thicker than existing Buckingham Climber Pads.
- The ComfortLite™ cuff is a one-piece design removing the need for additional components traditionally used in current Buckingham Climber Pads.
- No insert necessary.
- Compatible with all BuckAlloy™ Aluminum Climbers.



Big Buck™ Wrap Pad BuckAlloy™: 32021C Steel & Titanium: 3202C

The Big Buck™ Wrap Pad is a combination of your two favorite climber pads. We have taken the adjustability of the hook and loop cinch wrap pad, the increased surface area of the Big Buck™ pad and added a moisture wicking Dri-lex lining. Increased surface area to distribute pressure. Thick comfortable

pad and moisture wicking Dri-lex lining. Features the adjustability of Hook and Loop Wrap Steel "C-Pad" insert for proper climber shank position. Cinch loop to provide an extra tight fit. Rolled edge to prevent chafing.



Black Continuous Wrap Pad for BuckAlloy™ Climber 35021-BL

This version of the popular Buck Cushion Wrap Pad for the BuckAlloy™ climbers comes with a blacked out look with a hint of safety green. These Hook and Loop cushion wrap pads were designed to be easy to put on, take off, and adjust making for a more pleasant and comfortable day in the field. The continuous wrap is great for

rodeo participants as they are quicker to put on, dominate your competition with the quickness of a continuous wrap and Buck's new look! Features: a 4" angled design, metal insert designed to keep the climber shank stationary to reduce chafing to the leg, ¾" cushion padding for comfort. continuous wrap, maximum adjustability.





**Cushion Wrap Pad
w/Cinch: 3502C**
BuckAlloy™: 35021C

A hook and loop pad that combined with an angled metal insert designed to keep the climber shank stationary to reduce chafing to the leg. Measures 4"W with ¾" padding



**Cushion Wrap Pad w/Cinch
3500C**

A hook and loop pad that features a cinch loop. No metal insert and measures 4" W with ¾" padding.



Leather "C" Pad
BuckAlloy™: 350321
Steel & Titanium: 35032

Leather 'C' pad w/thicker, oversized felt liner for additional comfort. Liner edge minimizes chafing on the leg, while insert prevents the climber shank from shifting on the calf. Also available in black: **35032-BL**.



**Cushion Wrap Pad
3503C**

Great for those working in warmer climates.

A light hook and loop pad that features a cinch loop. No metal insert and measures 3" W with ¾" padding.



**"L" Climber Pad
3122**

A quality leather pad that features 3 loops and a tunnel design to keep climber stationary.



**Climber Footplate
35033**

Compatible with any steel or titanium climber. Provides added comfort when standing on a pole. Two plates, one with a rubber sole that faces down, fasten together on the climber stirrup with two screws. Not for use with aluminum climbers.



**Climber Footplate for BuckAlloy™ Climbers
350331**

Compatible w/BuckAlloy™ climbers. Added comfort when standing on a pole. Two plates, one with a rubber sole that faces down, fasten together on the climber stirrup with two screws. Not for use with Steel and Titanium climbers.





**Two Piece Foot Strap
21391**

A two piece nylon foot strap with split ring.
Measures: 1" W x 26" L.



**Single Piece Climber
Strap
2639**

A single piece Nylon leg strap. Measures: 1" W x 26" L.



**Hook and Loop Climber
Straps
21401C**

Soft 1 3/4" nylon, offers increased surface area for added comfort to top and back of foot. Hook and loop cinch provides easy attachment and an extra tight fit. Overall length: 28". Patented.



**Buck FastStrap™ Quick
Connect Climber Straps
21402**

Our popular Hook & Loop foot straps are now available with a quick connect buckle! Great for rodeo competitors, comfortable, convenient, durable, lightweight and adaptable anytime you're on a pole or in a tree.



**Buck Arm Gaiters
5G4-M**

Buckingham's arm gaiters are manufactured for your comfort and safety during training! Made from 100 denier Cordura for durability. 16" Length. Sold in pairs.



**Climber Shield
10H**

A lightweight shield that helps to prevent gaff puncture wounds. Ideal for apprentices. Attaches easily to the climber shank with one screw and has a slot to accommodate the climber foot strap.



**Heavy Duty Climber
Shields for BuckAlloy™
Climbers
101H**

Helps prevent gaff wounds in the ankle area when learning to climb. **Also available in a small size (101H-S).**



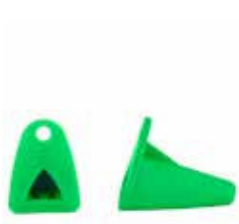
**Climber Shield
10C**

The Buck Heel Guards help to prevent gaff wounds in the ankle area when climbing. Manufactured from 2 ply coated PVC belting for durability.



**Gaff Maintenance Kit
6025**

Includes smooth single cut file (6058), a new and improved pole gaff gauge (6303) that also gauges CCA gaffs, and finishing hone (6501).



**Magnetic
Gaff Guard
6909M2**

Our new magnetic gaff guard features a strong magnet that keeps it securely attached to all manufacturers pole and tree gaffs. Easier to find in the field.



**Snap On
Gaff Guard
6909A**

Easy Snap On Gaff Guard fits all Buckingham replaceable pole gaffs with a 16 degree angle.



**Universal
Gaff Guard
6909U**

Universal coated wire pole gaff guard made to fit all Buckingham, Bashlin, Klein and Stringer Brooks pole climbers.



**Gaff
Guard
6909**

An easy to attach, coated wire gaff guard for Buckingham permanent gaff pole climbers.



**BuckGuard™ 2.0
Retractable Gaff Guard
6911**

Easily attach to the climber retaining strap and secure the hook & loop fastener to the climber pad strap. Kick the gaff guards off and they will retract up onto your pads. Max Retractable length of 22".



03 BODY BELTS



ADJUSTABLE SHORT BACK BODY BELT

The revolutionary patented Adjustable 4 D-Ring Body Belt™ offers an adjustable man-rated upper belt strap and an adjustable lower work positioning D-piece that allows the user to customize the size of the body belt at any given moment. This belt features only four sizes – small, medium, large, and X-large and users will now have a belt that can adjust three to four sizes.



Adjustable Short Back Body Belt
20192CM

Also Available in Heritage Leather
20192CM-BH



Belt Size	X-Small	Small	Medium	Large	X-Large	2XL
D Size	18, 19, 20	20, 21, 22, 23	23, 24, 25, 26	26, 27, 28, 29	29, 30, 31, 32, 33	33, 34, 35, 36

Need help finding your correct D size? See our belt sizing video: buckinghammfg.com/videos



Adjustable TriFit™ Short Back Belt
20192C3M

The patented Adjustable TriFit™ Short Back Belt allows the user to easily adjust both the upper and lower sets of D-rings AND offers an adjustable man-rated upper belt strap. The adjustable belt strap allows for more adjustment on the lower end of the adjustment range to fit a wider variety of body styles. This is especially useful for smaller waisted users. Larger Aluminum upper D-rings reduce the overall weight of the belt and make it easier to connect a secondary lanyard for transitioning. The size range remains the same as 20192CM. 4 - sizes on the Small through Large, 5 on the Extra Large.

Short Back Mobility™ Belt
20192M

This revolutionary belt offers a man rated upper belt strap that is bound to the lower work positioning strap by 1 3/4" web eliminating the lower strap which provides the user ultimate mobility and freedom of movement. The stacked four D-Ring belt, an original Buckingham design, supports the use of wood pole fall restriction devices, like the Buckingham EZ Squeeze™. Class 1 Sizing. CSA Model Available. Contact your authorized Canadian distributor. All Buckingham 4-D Body Belts are Patented.





**Economy Short Back Mobility™ Belt
190224**

The 190224 is an economy model 4 D-Ring version of the Short Back Mobility™ Belt using quality leathers with a 6-ply neoprene impregnated nylon 1 3/4" waist strap. The rounded edge and the 7" pad make this a favorite body belt among fixed D-Ring, semi-float body belt users. Class 1 Sizing. *All Buckingham 4-D Body Belts are Patented.*



**6-D Adjustable Body Belt
20122CM1**

The revolutionary patented multi-hole D-ring provides numerous points of connection for both your primary (WPFR) and secondary lanyard (s). The numerous points of connection allow the user to climb, work, and transition in several different configurations. 2 1/2" offset connection points prevent the WPFR device and secondary lanyard from binding on each other.

Features:

- Offers an adjustable man-rated belt strap and an adjustable work positioning D-piece that allows the user to customize the size and feel of the belt.
- Low profile construction of a 2-D Body Belt, with the functionality of a 4-D stacked Body Belt, reducing surface area and weight overall.

Also available with a Quick Connect Belt Strap!
Model **20122CKM1**



**Ultra Soft Lightweight Full Float Body Belt
20122M**

This belt is wrapped in quality ultra-soft leather for that instant broken-in feel and flexibility right out of the box. This belt offers superior comfort with extra padding in the back support. Belt features two work positioning D-Rings.



**Economy Pole Climbing Kit
KIT126Q1**

This kit features all the basic fall protection products a climber will need while working on a pole.

Kit Includes:

- Economy Mobility Belt (190224)
- SuperSqueeze™ (488W2)
- BuckAdjuster™ (9-8)
- Steel Pole GRIP™ Climber Kit With 'C' Pads (SBG94K5G1)



**Premium Pole Climbing Kit
KIT149Q1**

This kit features all the products you will need to maximize comfort and to also minimize wear and tear!

Kit Includes:

- Adjustable Short Back Belt™ (20192CM)
- EZ Squeeze™ w/ LeverGrab™ and Black Tough Rope™ (490K5)
- Buck Leverjust™ w/ Treblekern Tough Rope™ (92CM8-8)
- BUCKLITE™ Titanium Pole Climber Kit with GRIP™ (TBG94K1V-BL)

2-D TRUEFIT™ BELT

Also available with quick connect buckles to retrofit belt to harness, order model **1998CQ2**



A **Patent-Pending**, fully adjustable, 2-D TrueFit™ belt that allows your dee size to be adjusted between sizes 20-30. This belt can be retrofitted directly to any 'H' or 'X' style full-body harness. We suggest pairing this TrueFit™ Belt with one of our popular TrueFit™ harnesses, to create a fully adjustable body belt/harness combo!



2-D TrueFit™ Belt 1998C

Other features:

- Quick connect belt strap buckle for quick and easier donning.
- Interlocking buckles that allow the user to retrofit the belt to a harness.
- Steel d-rings.
- Lightweight, just 2.5 lbs.!
- Narrow back pad measuring 4 ¼" wide features 2 layers of FR material constructed with hook and loop connecting material that aids in the dee size adjustment.

LADDER BELT

Made of 1 ¾" (44mm) woven nylon sewn to a man-made synthetic material wear. A 3" (76mm) wide soft woven pad is attached for added comfort.

Features grommet holes on the billet end of strap for adjustment. Also features 2 stationary work positioning D-Rings.



Ladder Belt 38523Q12

MAN-RATED SUSPENDERS

Buck Man Rated Suspenders are easily attached to your body belt giving you and your tools the support needed for those long days in the field. Ideal for someone who has to carry around heavy tools and hardware. In some cases, the weight of your hardware or bulky tools and equipment can cause your body belt to be pulled down causing uneven weight distribution and chafing which can cause discomfort.

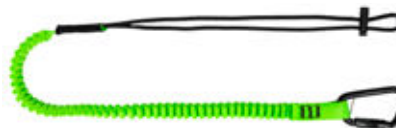
By adding Bucks easy attachable Retrofit suspenders, the weight of your equipment is comfortably distributed throughout the shoulders while eliminating your body belt from sliding down when full of equipment. The most important advantage to these suspenders is that they will keep you in your body belt if you were to become inverted.



Man-Rated Suspenders 6251

BUCK TOOL TETHER

Dropping tools at height is serious, save yourself the worry of dropping a tool with the Buck Tool Tether lanyard that keeps your tools secured and close to you. Expands smoothly with the user's reach to reduce fatigue and contracts easily to the original length when not in use. Helps workers prevent injury, damage, and lost productivity from dropped tools. **NOT for fall arrest.**



Buck Tool Tether 600071

Features:

- Stretch cord surrounded by tubular nylon webbing
- Lock stitching at both ends for extra security
- Twist locking aluminum carabiner
- Adjustable tool loop
- Maximum safe working capacity: 15 lbs.
- Length: 38 in – 51 in.
- Helps prevent injuries to workers below due to dropped tools.
- Conforms to ANSI/ISEA 121-2018



NEW



**Gated Handline Carrier
2402G**

Buckingham's new Gated Handline Carrier takes our previous handline carrier (2402) and improved upon it in a number of ways. The carrier is made of Polymer and includes a hole to easily secure it to the body belt with a bolt or zip tie (zip tie included). The carrier will straighten when approximately 25 lbs. of pressure is applied, allowing the handline to pull free. Ideal when using the OX BLOCK™ and related accessories.

- The new handline gate prevents tools and handlines from inadvertently coming off while climbing or working, with a simple flip of the gate, you can now lock it closed to keep your items even more secure.
- The new design allows the user to quickly secure items in the carrier or take them out.
- New shorter belt strap slot that keeps the carrier properly oriented on the belt strap even when leaning outward for work.
- Fits up to a 2" belt strap.

For a heavy duty gated handline carrier, consider 2402GH.



Designed to breakaway when approximately 33 lbs. of pressure is applied. With the gate locked, breakaway strength increases by 10 lbs.

TAPE THONG

A tape thong that connects to belt of holster by a rivet or barrel fastener.



**Tape Thong
6107**

HANDLINE CARRIER

A wire hour glass shaped handline carrier that separates when approximately 14-18 lbs. of pressure is applied.



**Handline Carrier
6109**



04 HARNESSES



Buckingham's special niche is to develop products to fit our customers' exact needs. It's something we thrive on and is the exact reason why we are the world's leading manufacturer of fall protection equipment. We're unlike other manufacturers that offer one-size-fits-all solutions where the end users are out of luck if the product doesn't meet their exact needs. Our real specialty is listening to our customer's exact wants and needs, helping them find a solution to their problem, and then building a high-quality and reliable product with ZERO defects. All harnesses shown meet the strict requirements of ANSI Z359.11 as well as the Arc Flash Requirements of ASTM F887.

'H' Style



'X' Style



'Y' Style



The following pages feature a wide array of full body harnesses to be used in fall arrest, work positioning, suspension, retrieval, and rappelling applications. If you have an interest in potentially building to your company's specs, please contact the Buckingham Manufacturing Customer Service team at 1-800-YES-BUCK or Sales@BuckinghamMFG.com.

All harnesses on the following pages are accompanied by a symbol that indicates whether it meets the ASTM F887 Arc Flash Requirements, has a sternal attachment point and whether it is intended for fall restraint, fall arrest, retrieval or work positioning.



FALL RESTRAINT



FALL ARREST



WORK POSITIONING



RETRIEVAL SYSTEM



STERNAL ATTACHMENT



MEETS ASTM F887 REQUIREMENTS



ECONOMY TRUEFIT™

BUCKINGHAM UNIVERSAL FIT HARNESSES

The unique value of Buckingham's Economy TrueFit™ Harnesses, is that they truly are a universal harness. We are now offering the TrueFit™ harness in an economy version that is perfect for those who do not need the BuckOhm™ Dielectric Hardware. Buckingham's TrueFit™ line of harnesses are the ONLY universal harness on the market and can fit sizes S-3X.



Economy TrueFit™ w/Web Dorsal Loop U637F8Q1

Features include:

- Whether your 5' 1" and 130 lbs. or 6' 6" and 325 lbs., this harness will fit you.
- Unique adjustment features on both the front and back of the harness make this a perfect choice if you are looking for a universal harness.
- Hook and Loop chest strap.
- Web loop dorsal attachment.
- Steel friction buckles for harness adjustments.
- Quick connect leg strap buckles for easy donning.
- Harness comes w/energy absorbing lanyard breakaway attachment (ensure ANSI compliance if removing back pad) & leg strap retainers to use if needed.

Economy TrueFit™ w/Steel Dorsal D-Ring U637F8Q2

Features include:

- Whether your 5' 1" and 130 lbs. or 6' 6" and 325 lbs., this harness will fit you.
- Unique adjustment features on both the front and back of the harness make this a perfect choice if you are looking for a universal harness.
- Hook and Loop chest strap.
- Steel D-Ring dorsal attachment.
- Steel friction buckles for harness adjustments.
- Quick connect leg strap buckles for easy donning.
- Harness comes w/energy absorbing lanyard breakaway attachment (ensure ANSI compliance if removing back pad) & leg strap retainers to use if needed.



Economy TrueFit™ w/Backpad & Web Dorsal Loop U68D7FQ1

Features include:

- Whether your 5' 1" and 130 lbs. or 6' 6" and 325 lbs., this harness will fit you.
- Unique adjustment features on both the front and back of the harness make this a perfect choice if you are looking for a universal harness.
- Quick connect chest buckle.
- Steel friction buckles for harness adjustments.
- Web Loop dorsal attachment.
- Lightweight, comfortable and breathable back pad.
- Quick connect leg strap buckles for easy donning.
- Harness comes w/energy absorbing lanyard breakaway attachment (ensure ANSI compliance if removing back pad) & leg strap retainers to use if needed.





**X-Style Harness w/Work Positioning D-Rings
U601A3Q1**

This universal X-style full-body harness features Buckingham's new safety green webbing. This simple harness features a nylon loop on the back of the harness and a D-Ring on the front for connection to the BLT's ANSI Z359.15 rated Buckingham Mobile Fall Arrester. This harness also incorporates D-Rings on the hips so you can tie off to the ladder with a positioning strap/rope but they are small enough so the harness can be used in the bucket truck as well.



**TrueFit™ Harness w/Work Positioning D-Rings
U68P98Q2**

A TrueFit™ Harness equipped with hip D-rings for work positioning. The TrueFit™ line of harnesses can fit sizes S-3X.

Features:

- Unique adjustment features both on the front and back of the harness make this a perfect choice if you are looking for a universal harness.
- Aluminum quick-connect chest buckle and leg straps for easier donning.
- Steel dorsal D-ring for attachment purposes.
- Steel friction buckles for harness adjustments.
- Removable lightweight, comfortable, and breathable back pad.
- Energy absorbing lanyard breakaway attachments (ensure ANSI compliance if removing back pad) & leg strap retainers to use if needed.
- Suspension trauma strap attached to the harness to help to aid in Orthostatic Shock prevention in the event a worker is ejected from an aerial lift.
- Hip D-rings for work positioning.



**H-Style Mini
BuckFit™ Harness
68D98C700K3**

Lightweight, comfortable and easy to don; perfect for use in a bucket.

H-Style Mini BuckFit™ Harness features a patented split tongue buckle and leather chafes on chest and leg straps. This harness has a web dorsal loop attachment and friction buckle mounted on vertical shoulder strap for height adjustments. Meets ASTM F887 Electric Arc Performance Requirements & ANSI Z359.11-14.





**H-Style Featherweight™ Harness w/BuckStep™ 2.0
68N98JQ1**

Say goodbye to heavy harnesses and neck chafing; our innovative design prioritizes your comfort. Crafted with Buckingham's ACT (Anti Chafe Technology) Collar™, featuring folded, stitched, and leather-lined shoulder straps, this harness ensures minimal neck irritation during overhead work. Equipped with BuckStep™ 2.0 Suspension Trauma Straps for added safety, it stands as one of our lightest harnesses yet. Engineered with advanced materials and meticulous design, it sets a new standard for ergonomic excellence, making every workday a breeze.

Features:

- Folded, stitched, and leather lined shoulder straps to reduce neck chafing while working overhead.
- Torso adjustment features no cumbersome web tails.
- Aluminum Quick Connect chest and leg strap buckles.
- Breakaway lanyard parking attachment.
- Rappelling loops for self-rescue purposes.
- Dorsal web loop for connection purposes.
- BuckStep™ 2.0 Suspension Trauma Straps.



**Harness-Lanyard Combo
U64937Q6**

Universal size (fits M-XL) H-style harness w/flat interlocking chest & leg buckles to ensure comfort. *Includes 4½" BuckYard lanyard, a great value. For model with 6' BuckYard™, order U64937Q8. Meets ANSI Z359.11, Z359.13 and ASTM F887-13 for arc flash.*



BuckTech™ Tower Harness | *This harness is super for suspension.*
68K966

Buckingham's popular BuckTech™ FR harness has been given a makeover, not only does the BuckTech™ have a new look but we put substantial time into redesigning the seat to make it more comfortable and easier to change out from the original version. Weighing in at approximately 8 lbs. and loaded with features. The BuckTech™ is taking tower safety to the next level. The BuckTech's removable seat, lightweight aluminum D-Rings, quick connect buckles and much more make this harness one of the most versatile harnesses on the market.

Introducing the newly redesigned BuckTech™. This harness now features a redesigned seat attachment that provides more comfort and less pressure in the hips when suspending. The seat is also lower on the belt portion, which makes the harness more comfortable and easier to change out versus the last version. With the seat, the BuckTech™ is perfect for flying and suspension. Remove the seat and you gain the mobility for the jobs that require a lot of movement.



**Access™
Tower Harness
61992**

The Buck Access™ tower harness is perfect for a climber who is new to tower fall protection with its user friendly design and is good for light suspension work. This harness wears like a traditional line belt and features attachments similar to traditional line belts. We recommend the Access harness for those who are on their feet and moving around on structures and who may need to occasionally repel or suspend. Harness-body belt combination featuring five D-Rings (one at the dorsal, one at the sternum, one at the waist, and two for work positioning). 5000 lb. rated loop at the waist. Arc flash rated shoulder pads, and wide leg

Lightweight, fits like a glove, is compact and has functional features like frontal attachments and tool loops. Best for those spending time on their feet, the occasional repelling or suspension, and flying.

pads. Patented quick connect buckles for added comfort. Neck features a 'U' designed stitch pattern making the opening wider eliminating neck irritation. The adjustment buckles front and back adjust height to create a snug fit. Body belt features tool loops, accessory snap and rings. Quick connect leg straps for easy donning. Belt tightens using two friction buckles in front of the work positioning dees.

Meets all applicable OSHA, ASTM and ANSI standards.

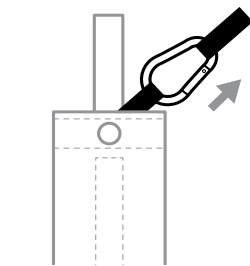
*For 4 dees on the body belt, order **62992**.*



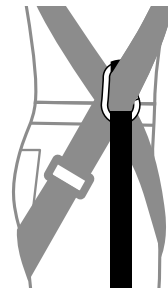
**BuckStep™ 2.0
105RSDK1**

Features Include:

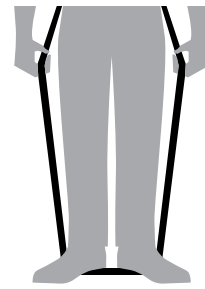
- Two-part design allows for a more compact design and provides easier length adjustments compared to the one-part BuckStep™ system.
- New adjustment buckles located at harness for easier length adjustments and added strength.
- Girth hitches to the harness for easy attachment.
- The ring and connector design aids in connection of the two trauma straps.
- Small/compact pouches, just 4 ½" x 2" in size.
- Lightweight - 3.4 oz. (each), 6.8 oz. (pair).



1. Remove carabiner strap from pouch



2. Attach carabiner to opposite side of harness



3. Step into sling with both feet



05 ENERGY ABSORBING LANYARDS / PFLs

BUCKVIZ™ BUCKYARD™ W/LOCKING SNAP & WEB LOOP

Ideal for users w/web dorsal loops on harness & who want a light/compact shock absorber.

6' models only - For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

For a full body harness w/a dorsal web loop we recommend a corresponding nylon loop on one end of energy absorber with a 1706 locking snap hook on the other end. To order an energy absorber with locking snaps on both ends: 6': **8VV1D16S1**. Meets applicable OSHA, ASTM and ANSI Requirements



BuckYard™



6' : 84V1D16S1
4.5' : 84V1D14.5S1
4' : 84V1D14S1

BUCKVIZ™ BUCKYARD™ W/2 LOCKING SNAPS

Ideal for users w/steel dorsal D-Ring on harness & who want a light/compact shock absorber.

6' models only - For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

For a full body harness w/steel D-Ring dorsal attachment we recommend a corresponding energy absorber with 1706 locking snap hooks on both ends. To order an energy absorber with locking snap on one end and web loop on the other end: 6': **84V1D16S1**. Meets applicable OSHA, ASTM and ANSI Requirements



BuckYard™



6' : 8VV1D16S1
4.5' : 8VV1D14.5S1
4' : 8VV1D14S1

BUCKVIZ™ BUCKYARD™ STRETCH W/LOCKING SNAP & WEB LOOP

Ideal for those who want smaller equipment (elastic bungee shrinks to approx. 44"). Great for users w/web dorsal loops.

6' models only - For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

Same benefits of the Buckyard™ but with the addition of an elastic bungee (this reduces the size of a 6' lanyard to about 44" greatly reducing the chance of tripping over it). For full body harness w/web loop dorsal attachment. 1706 locking snap hook on one end and web loop on the other end. Meets applicable OSHA, ASTM and ANSI Requirements



BuckYard™
Stretch



6' : 84V7D16S1
4.5' : 84V7D14.5S1



BUCKVIZ™ BUCKYARD™ STRETCH W/LOCKING SNAPS

Ideal for those who want smaller equipment (elastic bungee shrinks to approx. 44"). Great for users w/steel dorsal D-Rings.

6' models only - For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

Same benefits of the Buckyard™ but with the addition of an elastic bungee. This reduces the size of a 6' lanyard to about 44" greatly reducing the chance of tripping over it. Use with a full body harness w/steel D-Ring dorsal attachment. 1706 locking snap hook on both ends. *Meets applicable OSHA, ASTM and ANSI Requirements*



**BuckYard™
Stretch**



**6' : 8VV7D16S1
4.5' : 8VV7D14.5S1
4' : 8VV7D14S1**

BUCKSTOP™

Ideal for users with web dorsal loops.

For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

The BuckStop™ energy absorber utilizes an 8" pack that deploys when a fall exerts force of approximately 650 lbs. Model numbers below are for use with a harness with a nylon dorsal loop. *Meets applicable OSHA, ASTM and ANSI Requirements*



BuckStop™



6' : 54V116S1

BUCKSTOP™

Ideal for users with steel dorsal D-Rings.

For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

The BuckStop™ energy absorber utilizes a 6" pack that deploys when a fall exerts force of approximately 650 lbs. For use with a full body harness w/steel D-Ring dorsal attachment. 1706 locking snap hook on both ends.



BuckStop™



**6' : 5VV116S1
4' : 5VV114S1**

BUCKARREST™

Ideal for users with web dorsal loops.

For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

An energy absorber with a flexible shock pack that duplicates the operation of the BuckStop™. The 16" shock pack is covered by a water resistant nylon tube. This model is designed to accommodate a harness with a dorsal web loop. For a 6' model with locking snaps on both ends order: **6VV116S2**.



BuckArrest™



**6' : 64V116S2
4.5' : 64V114.5S2**

BUCKARREST™

Ideal for users with metal dorsal D-Rings.

For users up to 420 lbs., add suffix X4. For Factor II Fall (up to 12' free fall) add suffix X12.

An energy absorber with a flexible shock pack that duplicates the operation of the BuckStop™. The 16" shock pack is covered by a water resistant nylon tube. This model is designed to accommodate a harness with a steel dorsal D-Ring.



BuckArrest™



**6' : 6VV116S2
4.5' : 6VV114.5S2**





**BuckViz™ ComboYard™
5V67FQ1**

The ComboYard™ combines the best features of multiple common lanyards, accommodating any size angle iron. Features a 5' dual tie-back lanyard with wear guard and a 12' fall (Force Factor II) ANSI rated shock absorber and rescue loops for quick, easy and safe rescue. Includes Tie Back Snaps with 5000lb. rated gate, two ANSI 3600lb. gate Big BuckSnaps™ that attach around angle iron up to 4". Weighs 9.2 lbs. Meets OSHA 1926.954, ANSI Z359.13 and ASTM F887 Arc Flash Requirements.



**BuckViz™ Stepclimb™ Lanyard
5+R67D15RD3S1**

Provides a safe, easy way to ascend and descend a tower using the existing step bolts. 5' overall length. Overall weight is only 3lbs. Aluminum snap hook connects to harness dorsal attachment. Ergonomically designed aluminum snaps attach onto 5/8" or 3/4" diameter step bolts. Weighs 3lbs. Meets OSHA 1926.954, ANSI Z359.13 and ASTM F887 Arc Flash Requirements.



**Energy Absorbing Lanyard
Parking Attachment
N14**

An ANSI rated Energy absorbing lanyard parking attachment that is easily installed in the field and designed to breakaway when a load of no more than 120 pounds is applied. Sold per piece.

BUCKLIMITER™

The all-aluminum BuckLimiter™ retractable features a braking system that is designed for smooth and consistent operation while eliminating that jerky feeling or lock-ups. The BuckLimiter™ is accompanied with 3,600 lb. gate rated

hardware and a tangle-free swivel top that increases overall mobility when working. Available in either Kevlar webbing or Dyneema polymer fiber webbing. Rated to 350 lbs., with an option for a 420 lb. rated unit. *Meets ANSI Z359.12.*



Mini BuckLimiter™ 6009-64AA
6' Extension
Rated: 420 lbs.
Weighs 2 lbs.



Mini BuckLimiter™ 6009-64DV
6' Extension
Rated: 420 lbs.
Weighs 2 lbs.



BuckLimiter™ 6008-74AA
7' Extension
Rated: 310 lbs.
Weighs 4 lbs.



BuckLimiter™ 6008KQ10
7' Extension
Rated: 420 lbs.
Weighs 4 lbs.



Tie Back BuckLimiter™ 6008Q7
7' Extension
Rated: 310 lbs.
Weighs 3.2 lbs.





06 LADDER STABILIZATION/ FALL PROTECTION

LADDER LOCK SYSTEM

See the NEW BLT video:
[BuckinghamMFG.com/
videos](http://BuckinghamMFG.com/videos)

Buckingham Manufacturing is proud to announce the Buck Ladder Tether. The BLT is a ladder mounted lifeline system which allows 100% fall protection for the user while ascending or descending a ladder. The BLT utilizes a specially designed Ladder Lashing System to secure the ladder from the ground, to the structure from which you will be working on. The Ladder FP Anchor Strap attaches to the top of the ladder securing the lifeline to the ladder. Assembled onto the lifeline is the

Patent Pending ANSI Z359.15 rated BuckArrester™ system that connects to the users harness and allows them to ascend & descend the ladder while remaining 100% fall protected. In the event of a fall from the ladder, the BuckArrester™ will arrest the fall while the Ladder Lock System keeps the ladder secured to the structure. The BLT must be used with the sternal attachment point of an ANSI Z359.11 compliant full-body harness.



Buck Ladder Tether (BLT) 128R

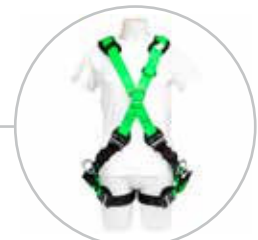


GOES WELL WITH:



X-Style Harness w/Work Positioning D-Rings U601A3Q1 (page 20)

or



BLT Harness w/BuckStep™ 2.0 U601A8Q3 (page 21)

LADDER LOCK SYSTEM

Goes great with the BLT!

Ladders and rounded poles are potentially dangerous combinations. Buckingham offers a safety solution that includes ladder safety straps that can be stored/enclosed in tough storage bags that can be attached to your ladder for easy access. No more forgetting the safety straps in the vehicle or the garage. The straps are ready for deployment when the ladder goes up.

attached to your ladder for easy access. No more forgetting the safety straps in the vehicle or the garage. The straps are ready for deployment when the ladder goes up.



Buck Ladder Lock System (Bottom & Top) 355BT



Buck Ladder Lock System (Top) 355T



Buck Ladder Lock System (Bottom) 355BG9



Buck Ladder Lock System w/Mini Bucket 355BG9Q1



INCLUDES

- Each system comes with the complete ladder lock system, Top and Bottom bags with Straps.
- Prevents Kick out and excessive rocking
- Designed for Poles and Trees
- Bags do not interfere with climbing space
- Doesn't interfere with ladder storage
- Highly visible brightly colored bags to remind technicians of deployment.
- Quick Access to Straps
- Weather resistant storage bags



THE BUCK RFP™

YOUR ONE-STOP SOLUTION FOR FALL PROTECTION ON A ROOF

VISIT BUCKINGHAMMFG.COM/RFP FOR THE BUCK RFP™ VIDEO

Buckingham has been approached by a number of utilities and contractors to address fall protection for those working on a roof or off a ladder at a customer's home. The Buckingham Rooftop Fall Protection Kit provides a temporary vertical lifeline for accessing elevated work areas from a portable ladder. This Patent Pending system was developed hand-in-hand with a major utility and allows the user to set a lifeline and re-direct lines from the ground which keep the user 100% fall protected while ascending a ladder, working on a ladder, and descending a ladder. Today, the Buckingham Rooftop Fall Protection Kit is the only solution of its kind on the market.

For more information on The Buck RFP™ contact customer service at **1-800-YES-BUCK** or sales@buckinghammfg.com

Rooftop Basic Kit RFPBASIC



45691G4Q1-150
Basic RFP System
Storage Bag



39Y11Q2-150
150' 7/16" Diameter Lifeline



U601A3Q1
Universal X-Style Harness w/
sternal D-Ring for connection
to BuckArrester™ & work
positioning D-Rings



1027G
BuckLaunch™ Device designed
to shoot the throwline over a
structure in a safe/controlled
manner



3904J12-8
8' Anchor Sling rated to
5,000 lbs. for use w/suitable
anchor



17-150
150' of throwline to be used w/
throw bag and launched over
structure



4560G4
Throwline Storage Bag



8452G9VQ1
Rooftop Fall Protection Lifeline
Flag



5005
3,600 lb. gate rated triple
action carabiner



5004BQ1
BuckArrester™ (Mobile Fall
Arrester) designed to arrest a
fall off of a ladder



16-12G
12 oz. throw bag to be
attached to throwline and
launched over structure



Where a suitable anchor isn't readily available or maybe a roof that exposes the user to a swing fall, we have also developed a Re-Direct and Load-Sharing application that builds on the Basic Kit and gives you a variety of options to deal with the more quirky situations.

Situations Include:

- Chance of the lifeline sliding off peak or edge
- Questionable anchorage requiring the user to share load between multiple anchors

**Rooftop Re-Direct Kit
RFPREDIRECT**



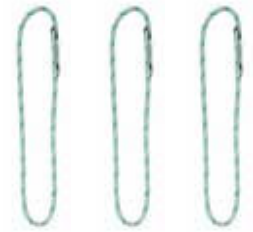
3904-8
Two 8' anchor slings rated to 5,000 lbs. for use w/suitable anchor



39Y8Q3-50
Two 50' 7/16" Diameter Lifeline



P9J8V+M-34
Two Anchor Prusiks



P9C6A-10-18
Three Lifeline Prusiks

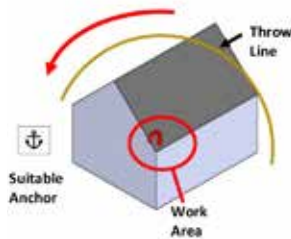


45400B4Q2-24
Load Sharing/Re-Direct RFP System Storage Bag

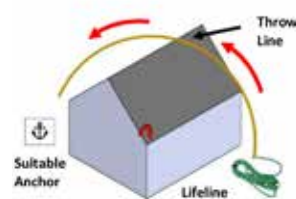


5005
Two 3,600 lbs. gate rated triple action carabiners

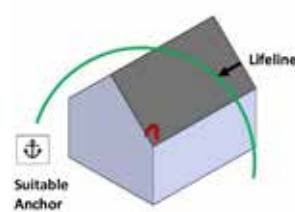
**RFP™ Basic Kit
Application**



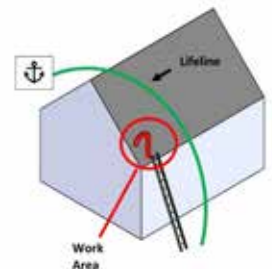
1. Using BuckLaunch™, launch the throw bag with throwline attached over the structure towards your suitable anchor.



2. Attach the end of the throwline to the anchor eye of the lifeline and pull over the structure towards the anchor.

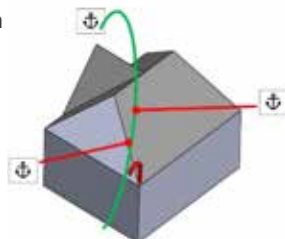


3. Attach lifeline to suitable anchor.



4. Following manufacturer's instructions & your employer's work practices, install ladder in desired location. Install the BuckArrester™ on lifeline according to Buckingham's instructions, then attach to your harness' sternal D-Ring.

**RFP™ Re-Direct
Kit Application**



Depending on the situation the user encounters, the load sharing/re-direct system provides the user with the ability to improvise with the basic system and create a system where you can share multiple anchors and also protect against a potential swing fall.



08 BUCKET TRUCK



PeerCheck™ PEERCHECK

- Buckingham PeerCheck™ is a simple, inexpensive and portable alarm system that notifies the worker and crew if a lanyard connection to the bucket truck anchor point has been inadvertently forgotten.
- PeerCheck™ is the equivalent to your seat belt alarm in your car.
- While there are other options currently available, PeerCheck™ is inexpensive, simple to use, and portable.



Scan the QR code to watch a video of the PeerCheck™ in action!



Single Bucket BuckIt™ Restraint Kit 126K

The easy-to-install BuckIt™ Restraint System keeps the user secure in the bucket, while allowing freedom to move and work. The BuckIt™ Restraint system features 10,000 lb. rated nylon webbing and can be used with any two D-Ring belt, or a harness with a dorsal attachment. The system will fit single-man and man-and-a-half buckets. Two-man bucket models are also available. **Patented.**





**Self Rescue System
301SRK**

Different lengths available (add "-length of rope" to part number; example: 301SRK-50 for 50' length rope).

Designed to take up little room in an aerial basket. Lightweight descender manufactured from aircraft grade aluminum. Features an anti panic release brake which stops descent if the user releases or compresses the handle. TVAC descent line measures 6.8mm., is compact, and stands up to heat on long descents. System is packed in a weather

resistant nylon bag with a mesh bottom to let moisture escape. Two rappelling straps are included. Rated to 310 lbs. Tested to requirements of ANSI Z359.4.

Available with two descenders for dual man buckets, model **301SRKQ2**



**High Elevation
Self Rescue System
101SR**

Different lengths available (add "-length of rope" to part number; example: 101SR-50 for 50' length rope).

The Buckingham 101SR provides all the components required to self-rescue or if the need arises to rescue a fellow employee. The 101SR descender will automatically stop the user until the user compresses the handle allowing a smooth controlled descent. An additional built in (anti-panic) safety feature stops descent if the user compresses the

handle too hard. This unit will allow the rescuer the advantage of lowering a hurt person with ease as well. The 101SR kit comes with retrofit rappelling straps that can be added to an existing harness for self-rescue. Rated to 310 lbs.

Tested to requirements of ANSI Z359.4.

Replacement bag available: **4563**



**Hurt Man Bucket Truck Basket Removal
3813D1Q6**

See the video at BuckinghamMFG.com/videos

Buckingham's Hurt Man Bucket Truck Rescue System 3813D1 & 3813 has been redesigned. The new BuckViz Safety Green™ bag allows you to deploy the system components from the bottom of the bag rather than reaching all the way to the top of the bag; saving you valuable time in a rescue situation. The new bag was also specifically designed to keep water out of the system allowing it to be permanently mounted to the boom while reducing the possibility of moisture damage to critical components. This design also prevents the kit components, like the rope and pulley system from inadvertently coming out of the storage bag.

The Buck Hurt Man Rescue system was developed to easily lift an injured or unconscious worker from an aerial basket using a 4:1 mechanical advantage pulley system.



- Pulleys are made of marine grade stainless steel and provide a 4:1 mechanical advantage.
- 7/16" diameter braided rope allows for up to a 20' lift and reduces twisting of the pulleys.
- The larger diameter rope also provides the rescuer a better grip while lifting, even when wearing gloves.
- New storage bag prevents water from seeping into the bag.
- Straps with gum rubber allow for secure placement on the boom.

BUCKET
COVERS

Vinyl coated nylon cover wraps snugly around standard one-man buckets with a heavy duty sewn in bungee cord and snap to secure itself to the bucket. Includes one grommet hole. Fits up to a 29" square bucket.

Also available with a rigid fiberglass insert, which is perfect for days with heavy snow or heavy rain. Order PN **454551**.



Black:
4545B3



BuckViz™ Green
45455G9

**Aerial Basket Cover
Safety Green
4545G9**

**Aerial Basket Cover
w/Fiberglass Insert
45455B3**

BOOM RATCHET
STRAP

Designed to be used when your aerial boom truck has no anchor point, or your anchor point is in an inconvenient location. Standard length is 50". Rated to 5000 lbs.



**Boom Ratchet Strap
3809R**

AERIAL BASKET
TOOL APRONS



**18 Pocket Hi-Vis Tool Apron
4045G9**

Heavy vinyl coated nylon aerial basket tool apron with sewn-in pockets. Two large 3/4" grommet holes reinforced with PVC rods suspend the apron from the bucket using PVC or polymer hooks. Hooks are not included.



**13 Pocket Hi-Vis Tool Apron
4500YG9**

Sewn-in pockets through two layers of vinyl coated nylon and one layer of heavy canvas. Sewn-in stiffener and 2 pocket holsters, a hammer loop and a PVC cap bottom. Hooks are not included.



**13 Pocket Hi-Vis Tool Apron w/Magnet
4500YG9M2**

Sewn-in pockets through two layers of vinyl coated nylon and one layer of heavy canvas. Two large 3/4" grommets reinforced with PVC rods suspend apron from the bucket using PVC or polymer hooks. Features a magnetic strip for loose hardware. Hooks are not included.

Features a magnetic strip on top of apron for loose hardware



BUCKET HOOKS

For more info on our assortment of bucket hooks please visit: Buckinghammfg.com/bucket-hooks.

PRODUCT #	SIZE	MATERIAL	FITS BUCKET SIZE	WORKING LOAD LIMIT
2410	3/4"	Nylon	2.5" Bucket Lip	40 lbs.
2410G	3/4"	Nylon	2.5" Bucket Lip	40 lbs.
2401	11/16"	Polymer	2.25" Bucket Lip	100 lbs.
2401-3	11/16"	Yellow Polymer	3" Bucket Lip	150 lbs.
2403	5/8"	White Nylon	3" Bucket Lip	150 lbs.
2405	1/2"	Polymer	3" Bucket Lip	100 lbs.
5034	3/4"	PVC	3" Bucket Lip	150 lbs.
5058	5/8"	PVC	Standard Lip Baskets	100 lbs.
5134	3/4"	PVC	-	200 lbs.
5334	3/4"	PVC	3" Bucket Lip	150 lbs.
5358	5/8"	PVC	3" Bucket Lip	100 lbs.
5434	3/4"	PVC	4.5" Bucket Lip	150 lbs.



**BuckEye Bucket Hook w/Tool Tether
2410T**

Buckingham's patented bucket hook can fit up to a 2 ½" bucket lip and now features a tool tether connection eye. The tether connection eye allows for the Buck Tool Tether 600071 to be attached for extra tool fall protection. Tool tether is 51" in length.

The bucket hook features an outside hook with a 2 ½" hook opening and a 40 lb. WLL (3:1 safety factor), two inside accessory hooks with a 30 lb. WLL (3:1 safety factor), and a ¾" inside opening. The duo hooks on the inside are great for storing extra slings, blocks, tools, etc.



**Tool Tray
4510**

The 4510 fiberglass storage tray can be used to conveniently store cabling and other miscellaneous equipment giving you easy access to your hardware. Mounts using one pair of **5334** PVC hooks (included, see page 35 for specs). Can be hung on the inside. Measures: 18.5"L x 10"W.



**Tool Tray
4509**

Built on hanger fits a 2 ⅝" basket lip with a reinforced lip around tray. Built in bumper keeps tray level. Measures: 19"L x 8.25"W.



**Tool Tray
4512**

A fiberglass tool tray that is smaller in design and attaches on the outside of the bucket using the fiberglass lip included. Measures 11 1/2" x 6" x 8".



**Oval Bucket
12167H1**

Popular oval bucket with canvas exterior and a plastic liner.

WHEEL
CHOCKS



**Smooth Wheel Chocks
4558**



**Ribbed Wheel Chocks
4559**



**Solid Wheel Chocks
4557**

Grip surface and tire for a positive lock. Interior of wheel chocks have a void in the center to allow easy handling. Solid rubber chocks also available. Ribbed 10" x 8" x 6", weight: 8.5 lbs.





**BUCK
BIG MOUTH BAG**

The Buck Big Mouth Bag is a new and improved equipment bag with an extended wide mouth (15 1/2" x 22") to make it easier and faster for workers to store all of their PPE, gear, tools, and other items in their bag with ease. No more struggling to get your essentials into your bag and no more fighting to get it closed. To order with wheels, add **W1** to P/N.

NEW



Buck Big Mouth Bag

Standard Bag



**Buck Big Mouth Bag
(Safety Green)
47333G9R5S**



**Buck Big Mouth Bag
(Black)
47333B3R5S**

Lockable option w/two lock holes at left and right of bag closure for pad lock or cable lock available. Use P/N's **47333G9L3R5S/47333B3L3R5S**
**Pad lock shackle must have height greater than 1 1/4".

THE BUCKPACK™

The BuckPack™ Equipment Backpack is large enough to carry all the equipment of a traditional tool bag. It measures 22" H x 15" W at bottom and tapers to 18" W at the top for a large opening. 8" x 15" hard plastic bottom. All pockets have hook and loop closures. Features padded shoulder straps with adjustable chest strap. Zipped raw flap is designed to keep water out of bag. Carry handles at top of bag. Available with wheels; use **447101W1** when ordering.



**Front Pocket
Measures::
12"L x 12"W**

**Side Pocket
Measures::
10"L x 6"W**



**BuckPack™
Equipment Backpack
4470G9**

 **ORANGE:
4470O1**

 **BLACK:
4470B3**



**Equipment Bag
45333G4R5SW1**

New features include an extendable hauling handle and NEW durable wheel design, which makes lugging your PPE, gear, tools, and other items around easier than ever. This product improvement was based on feedback from the field and makes the bag more stable and gives it a smoother ride when using the wheel function.

Other features include:

- New nylon side handle.
- ¼" double tempered Masonite bottom for durability in all weather conditions.
- 2" molded rubber lip that prevents water from seeping into the bottom of the bag.
- Adjustable shoulder strap with pad.
- Two large side pockets.



**The BuckPack™ Pro
4377**

After years of development, we are proud to introduce a truly one of a kind gear bag that has been designed from the ground up to be the most versatile and feature packed gear bag available on the market!

Features:

- Constructed from heavy-duty waterproof vinyl and cordura material.
- High-grade zippers.
- 12 separates rows of Molle loops throughout the bag.
- Numerous storage & access options that will not be found on any other gear bag including:
 - Massive front pocket to easily access gear.
 - Large upper pocket for helmet, gloves, and other gear you may want to easily access.
 - Rope access pocket allows you to access your rope without having to empty the bag of its contents. Great for access in the rain!
 - Pockets for climbers to save space & prevent accidental puncture of bag or gear.
 - Top access pocket w/drawstring closure to store/separate gear in top portion of bag.
 - Shoulder strap storage pocket.
 - Large back pocket for laptops or documents.



**Oval Bucket
121615CH1L**

Hard canvas body with molded top rings and nylon web handles. Has 14 outside tool pockets and 15 inside pockets. Hooks are not included. Order **12161** for bucket with hooks.



**Canvas Bucket
12162**

The 12162 heavy canvas bucket features 15 inside tool pockets and 2 polypropylene ropes connected to a heavy snap for suspension. Made from heavy canvas that is folded over outside stitches to protect thread from abrasion and then stitched again on outside for added strength. Molded top rings and heavy durable thread that will not rot.



**Magnetic Strip Kit
M2-3**

The Magnetic Strip Kit comes in two different sizes, 3" and 8", and helps the user to install a magnetic strip onto a number of things like a ditty bag, tool board, bucket truck, or even your body belt. The strong magnet helps the user keep loose hardware like nuts and bolts easily accessible and in the location you need them. Kit comes with two screws and the magnetic strip. Upgrade to Buckingham's Black Nut & Bolt Bag, the Standard Nut & Bolt Bag, or the Heritage Nut & Bolt Bag with magnetic strips already built in if you prefer.





**Canvas Bucket
1215G9**

Nylon Coated Vinyl bucket with a solid continuous PVC ring in the top and a molded rubber bottom. Will not rot from use in the sun and rain. 8" x 8" inside pocket.



**Mini Bucket
1231G4**

Perfect for loose tools, connectors, nuts and other small parts and hardware. Another popular use is for a mini trash can in your truck or on your desk.



**Canvas Nut & Bolt Bag
4570G4**

Canvas, lightweight, easy to attach/detach from body belts with our snap and D-Ring connection.



**Vinyl Nut & Bolt Bag
4570G9**

Vinyl, lightweight, easy to attach/detach from body belts with our snap and D-Ring connection.



**Canvas Bolt Bag
4570**

This top quality heavy cotton nut and bolt bag has a reinforced top, drain holes and attachment straps. No bottom corners to trap small parts. Measures 10" D x 9" W



**Canvas Bolt Bag
w/Magnetic Strip
4570B2M2**

With a magnetic strip to store loose hardware and easily access it when required. Same features as the 4570. Measures 10" D x 9" W.



**Nut & Bolt Bag
4571**

Made from top quality heavy cotton duck. Features a reinforced top, drain holes and attachment straps. U shaped with no bottom corners to trap small parts. Inside pocket that measures 6 3/4" x 9 1/4".



**Splicer/Knife Pouch
946**

A leather pouch with durable riveted edges. Features two pockets for tool storage and two belt loops allowing easy attachment to a climber's belt.



**Splicers Knife & Scissors
7058CK**

A 7058 pouch that consists of a 7088 knife and the 7085 scissors.



**Single Back Holster
4226**

This model features 4 pockets. Also available in Black, Brown, and Burgundy.



09 MISC/ ACCESSORIES



Use Confined Space
Rescue Kit With:

Confined Space Rescue Kit 105Q2-30

This specially developed system allows for a rescue to be performed without having to send additional personnel into danger or an extremely small space. Entrant suited with a full body harness (No. 63936Q) enters the confined space without being tethered. For rescue the attendant/rescuer uses the rescue line system (39SAM13Q9-30). The rescue line equipped with a carabiner is attached to a 16' telescopic pole via the telescopic pole adapter (Model 40). The adapter releases

See the video: BuckinghamMFG.com/videos

the carabiner once the rescuer locates one of four reflective rescue loops and "hooks" into a loop and pulls back on the pole. The rescue line is then tied on to the winch and the rescuer then proceeds to raise the victim. Rescue Kit includes: manhole guard, winch, 39SAM13Q9-30 Rescue Line Kit and 16' telescopic fiberglass pole [not pictured]. Model 39SAM13Q9-30 Rescue Line Kit includes two 30' rescue lines, Model 40 telescopic pole adapter and rope bag.

INCLUDES:

- One manhole guard.
- One winch.
- One 16' telescopic fiberglass pole.
- One **39SAM13Q9-30** Rescue Line Kit.
- Two 30' rescue lines.
- One model **40** telescopic pole adapter.
- One storage bag.



The
Bucktriever™
603S8Q211

or



Retrieval
Harness
63936Q

or



Confined Space
Rescue Strap
82





**BuckFold™ Skinning Knife
7092**

Ideal for gloved hands, making it perfect for linemen and other professionals who require gloves & protectors during work. Crafted with an ergonomic Polypropylene handle, with a compact 10.2" overall length for easy carry. Durable Carbon Steel blade with Titanium Finish coating for razor-sharp precision.



**Spicers Knife
7088**

A 6" knife that features a comfortable rubber grip.



**Knife w/Ergonomic Handle
7090**

An ergonomic handled knife that features a 9 7/8" length with an accessory ring.



**Buck High Visibility
ErgoBlade™
7091G**

This is the same knife as the 7091 ErgoBlade™, with a 1 1/4" diameter high-vis green rubber handle that fits comfortably in a gloved hand.



**Staple Stick
574**

Used for installing utility staples. Designed to allow the stick to be stored on a Buckingham Gated Handline Carrier (2402G) or a BuckTender™ (2404). Standard carabiners will also suffice if attached to an approved point on a user's body belt or full body harness. Holds 12 staples of varying diameter (0.140" – 0.150") up to 7/8" wide. For larger staples, use P/N 574L.



**Cable Box Hook
6144**

This new general purpose lifting hook is ideal for removing covers from riser boxes, cable boxes, hand holes, or underground vaults. 300 lb. rated.



**The BuckLag™
6401**

The BuckLag™ allows you to securely store up to 20 1/4" lags while climbing and like Buckingham's staple sticks, the BuckLag™ will allow you to be more efficient when placing lags on a pole by allowing you to place and start lags without the need to keep handling the hardware. Easily used with both hammers as well as battery operated tools.

BATTERY HOIST

See the training video:
[BuckinghamMFG.com/
videos](http://BuckinghamMFG.com/videos)

The first safe & OSHA compliant way to remove & replace batteries in aerial CATV battery cabinets! The Battery Hoist eliminates the user from needing to handle batteries when ascending and descending on ladders or in a bucket and minimizes potential for

accidents. With the use of the winch and the battery hoist webbing, users can easily raise and lower batteries. Worm gear makes it possible to lift battery via a battery operated tool.



**Battery Hoist
5100W**





**Ultimate OX Kit
50061K21**

A complete rigging system that puts numerous rigging options at the user's fingertips. Create a 4-to-1 mechanical advantage on up to a 50' working height or create a 5-to-1 mechanical advantage on up to a 35' working height.

Kit Includes:

- 1 **50061A-4** Ox Block® Swivel Eye & Carabiner w/4' Sling
- 1 **50061** Ox Block®
- 1 **50071B1** Buck Side Swivel Single Sheath
- 2 **50071B2** Buck Side Swivel Double Sheath
- 1 **4374** Rope Bag
- 1 **39SAM27Q2-250** Rope (250')
- 4 **5005S5** Steel Double Action Carabiner
- 2 **P9J8V- M-+34** Prusik Loop with Aluminum Ring
- 1 **3903S-6** BuckLink™ Sling



**Handline System
2407-80**

Includes the 500 lb. rated Buckingham handline hook, 750 lb. test rope snap, a 1,000 lb. nylon block, and 80' of 12 strand rope.

**Handline Assembly
2407Q2-30**

A handline assembly measuring 30' in length with a bronze swivel accessory snap on one end and a fixed end on the other.



**Generator Lifting Boom Anchor
3809RQ7**

The Generator Lifting Boom Strap is designed for lifting purposes and to be used when your aerial boom truck has no anchor point, or your anchor point is in an inconvenient location.

For Lifting and NOT for Fall Arrest.

**Multi-Purpose Lifting Harness
423Q2-6**

This multi-purpose lifting harness has a working load limit of 800 lbs. and can be used to lift virtually anything under the sun as long as you attach the four webbing legs via interlocking buckles to the object you are lifting. Initially designed for lifting generators and moving them to different locations.

DO NOT ATTACH TO THE FALL PROTECTION ANCHOR POINT.



Attach the harness to the generator using the 4 interlocking buckles. Adjust the straps to ensure generator will be level when raised by the boom.



Adjust the lanyard length using the slide buckle.



Connect the lanyard to the auxiliary lifting point on the aerial lift using the provided carabiner. Auxiliary lifting points are normally located on the upper boom or the bottom of the bucket truck support. If the truck is not equipped with lifting points you must utilize the Ratcheting Anchor Strap.



DO NOT ALLOW ANYONE TO STAND UNDER THE LOAD. The operator must control the boom using the lower controls. Lift straight up. Do not side load the boom. Do not allow the generator to swing. Move slowly and smoothly.





10 CLOTHING/ NOVELTY



Buck Carhartt Jacket
5555CT



Buck Sweatshirt
SSHIRTH-SIZE



Safety Green T-Shirt

S	491055
M	491056
L	491057
X	491058
2X	491059
3X	491060
4X	491061
TALL L	491062
TALL XL	491063
TALL 2X	491064
TALL 3X	491065



Safety Green T-Shirt
w/Pocket

S	491066
M	491067
L	491068
X	491069
2X	491070
3X	491071
4X	491072



Travis Matthew Polo
TMPOLO-SIZE (S - 2X)



Buck Trucker Hat
SGTRUCKHAT



Richardson Hat (Camo)
490421



Richardson Hat (Black)
490422



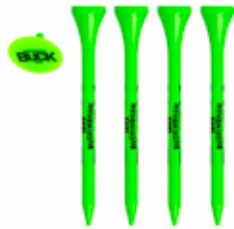
Buck Camo Cap
1C



Buck Beanie (Green)
1B-G



Buckingham "Buck" Pro
V1 Golf Ball (3 PK)
GolfBall



Buck Golf Tees
GOLFTEES



Buck Golf Pitch Fix
GOLFPITCHFIX



Buck Golf Towel
GOLFTOWEL



Buck Golf Kit
BUCKGOLFKIT



Buck Koozie
KOOZIE



"Buck" Carabiner
5005NK



Buck Hardhat (White)
HARDHATW



Buck Hardhat (Green)
HARDHATG

HARD HAT STICKERS



Black w/BuckViz™ Logo	490322
Heritage Logo	490337
Dark Gray w/BuckViz™ OX Logo	490336

BUCKINGHAM
BUCK
1896