**BUCKINGHAM MANUFACTURING**

**Body Belt Sizing - Maintenance - In Use Care**

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**Buckingham Body Belt Sizing Chart**

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**Note:** To ensure proper body belt sizing, always take your hip (3 measurement) using a tape or sizing belt. Never rely on your current body belt alone.

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**Types of Body Belts**

- **Full Float**
  - Full float body belt allows the d-rings to shift approximately 4” and the waist is stationary.

- **Semi Float**
  - On Semi float body belts the d-rings are stationary and the waist strap shifts within the back pad.

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**Sizing Belt**

Buckingham offers a sizing belt that is designed to provide the user with an exact hip to hip measurement to ensure an accurate dee reading.

**For proper belt size:**
- **Padded Belts:** add 2 inches
- **Lightweight Dri-lex belts:** add 4 inches

Measures sizes 18 to 30

Model 6087

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**Body Belt Inspection**

**Tongue Buckle**
- Check for cracks and/or corrosion
- Never file tongue hook

**Tool Loops**
- **ASTM prohibits tools and accessories in center of back**
- Check for cuts, tears or loose stitching on loops
- Inspect for worn material

**Suspender Dee**
- **Check for secure rivet**
- Only rated to 25 lbs. used for belt support
- **NOT MAIN RATED**

**Waist Strap**
- **ASTM requires no holes in last 4” of billet**
- Inspect for worn material, loose stitching, broken threads & burns
- Check for loose grommets or elongated holes on waist strap
- Check for loose or worn rivets

**Accessories**
- **Knife Accessory Snap**
  - Working spring
  - Secure & not broken

- **Glove Bag Ring**
  - Secure & not broken

- **Pouch Tab**
  - OSHA requires the pouch attachment hole measure 3” from back of circle
  - Designed so user does not connect to tools instead of dee

- **Tape Thong**
  - Inspect for worn material

- **D-Ring**
  - Inspect for cracks, nicks, distortion, or corrosion of hardware

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**Body Belt Styles**

**All 4-D Body Belts are Patented.**

- **Model 20192CM** Adjustable Short Back Belt® (Patent Pending)
  - The only adjustable body belt on the market.
  - Now in S, M, L, & XL

- **Model 20122EM-BH** Heritage In-Line 4 D-Ring Belt
  - 4 In-Line D-rings

- **Model 20192M** Leather Mobility® Belt
  - 4 Stacked D-rings

- **Model 20192M** Dri-lex Mobility® Belt
  - 4 Stacked D-rings

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**Government & Consensus Standards**

- All Buckingham body belts meet applicable sections of OSHA regulations, 1926.954 and 1910.265, and the ASTM F887 standard
- Belts are designed to provide the user with maximum, safety and necessary belt accessories
- Body belts are designed for work positioning and not intended for fall arrest

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**Model 2404G**

Gated Handline Carrier
- Gate prevents handling or tools from inadvertently falling off. Hook can also be locked behind gate, increasing the amount of force that is needed to straighten it to 35 lbs.

**Model 2404**

BuckTender™
- 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 & working

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**Model 20182M**

Dri-lex Mobility™ Belt
- 4 Stacked D-rings

**Model 47336G955**

Buck Big Mouth Bag™
- Extended wide mouth (15 1/2” x 22”) makes storing PPE, gear, tools, and other items easier & faster
- No more struggling to get equipment into your bag & no more fighting to get it closed!

**Model 2404**

Buck LeverJust™
- Lightweight Adjustable Positioning Lanyard (APL) designed to allow one-handed adjustments without removing weight from the lanyard thanks to the new LeverGrab™

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**Model 5MB-8**

Buck Big Mouth Bag™
- Extended wide mouth (15 1/2” x 22”) makes storing PPE, gear, tools, and other items easier & faster
- No more struggling to get equipment into your bag & no more fighting to get it closed!

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**Model 6087**

A Full Float body belt allows the d-rings to shift approximately 4” and the waist is stationary.

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**Model 2404**

BuckTender™
- 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 & working

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**www.BuckinghamMFG.com**