BUCKINGHAM MFG.

INSTRUCTIONS / WARNINGS

PN 24 Buck Tool Strap

The Buckingham Tool Strap (Fig. 1a & 1b) is intended as a connecting strap to attach a hand power tool to your body belt or a convenient work location such as an aerial basket lip, ladder etc. The Buck Tool Strap was designed to cinch around the handle of most common small power tools (cordless drills / drivers, impacts, etc.) and then attached to your body belt, aerial basket lip, ladder, etc. by a hook or lanyard such as the Buck Handline Carrier (PN 2402 series) Buck Tool Tether (PN 600071) or the Buck Bucket Hook (PN 2410 series).

Note: Color may vary from that shown.

Fig.1a closed

Fig.1b open

Attaching the Tool Strap to a Tool

1. Lay the tool on a flat surface (Fig. 2).
2. Open the Tool Strap by disconnecting the hook fastener from the loop fastener.
3. Slide the tail of the Tool Strap under the handle of the tool with the small steel ring facing up (Fig. 3).
4. Thread the tail end of the Tool Strap back through the small steel ring (Fig. 4).
5. Fold the tail end of the Tool Strap back and connect the hook and loop fastener to one another (Fig. 5)
6. Ensure the hook and loop fasteners are completely attached and rotate the Tool Strap so that the steel ring is positioned at the rear of the tool (Fig.5).

Fig. 2

Fig. 3

Fig. 4

Fig. 5

Once the Buck Tool Strap is attached to the tool the tool may be stowed to your body belt, aerial basket lip, ladder, etc. by use of the steel ring in a convenient work position including but not limited to a Buck Handline Carrier (Fig. 6) or a Buck Bucket Hook (Fig.7) or similar.

Fig. 6

Fig. 7

Capacities for PN 24

- Maximum tool weight: 15 lbs.
- Maximum tool handle diameter (2 ¼")

Warnings and Cautions

- Know the job and the regulations governing performance requirements and select the proper equipment.
- Read carefully, understand, and heed these and all other included instructions, warnings, and cautions before using this equipment. Failure to do so could result in your serious injury or death.
- This equipment is intended for use by properly trained professionals only.
- Employer – instruct employees as to proper use, warnings, and cautions before use of this equipment.
- The user must wear approved PPE, including but not limited to, eye protection, gloves, and hard hat.
- Only Buckingham Mfg. Co. or those people authorized in writing by Buckingham Mfg. Co. may make repairs to this Tool Strap.
- Tool Strap should not be resold / redistributed or re-used after use by original user.
- Tool Strap must never be used for fall protection of any kind.
- Always use caution when working near machinery or moving parts. Straps can hang and become inadvertently entangled.
- Never tie knots in Tool Strap.
- Never connect multiple Tool Straps to each other.
- Never exceed the rated capacity for any component of your tethering system.
- Avoid contact of Tool Strap with sharp edges, abrasive surfaces, high temperature surfaces, welding, or other heat sources, electrical hazards or moving machinery. When not in use, store to prevent exposure to the elements as well as over exposure to sunlight (U.V. degradation).
- Avoid contact of this Tool Strap with chemicals that may damage the material. If in doubt, contact Buckingham Mfg. Co.
- Never modify Tool Strap.
- Never attach Tool Strap to a straight or tapered shaft that could slide out of the hitch.

Inspection

- Prior to each use, inspect the Tool Strap for deficiencies. Additionally, every 6 months, at a minimum, the Tool Strap should be inspected by a competent person other than the user. Immediately remove from service, discard and replace if defects or damage are found.
- Deficiencies of webbing, stitching, and other soft materials include, but are not limited to, fraying, broken stitching, loose stitching, abrasions, excessive wear, cuts, burns, charring, broken fibers, and chemical exposures.
- Deficiencies of hardware include, but are not limited to nicks, cracks, distortion, bends, excessive wear or corrosion, pits, burrs, and sharp edges.

Maintenance, Cleaning, and Storage

- Proper maintenance and storage of your equipment will prolong its useful life and contribute toward its performance.
- Tool Strap should be cleaned with water and mild soap (a dish washing soap that removes grease (i.e. Dawn)) and be allowed to dry thoroughly without using excessive heat.
- When not in use, store Tool Strap where it will not be affected by heat, light, moisture, chemicals, or other corrosive elements. To aid in protecting the steel rings from corrosion, it is recommended that they be treated with light weight lubricant such as BuckLube™, WD-40®, etc. at regular intervals.

NOTE: Ensure proper fit / size of product before use. This product **cannot** be returned unless it is in new / unused condition.

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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.