



# SQUIDS® TOOL ATTACHMENTS

## CELL PHONE TRAP

WWW.ERGODYNE.COM

Fig. 1

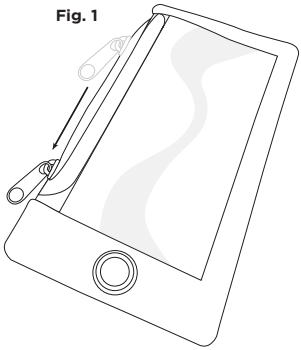


Fig. 2

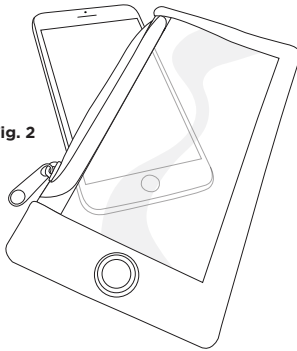


Fig. 3

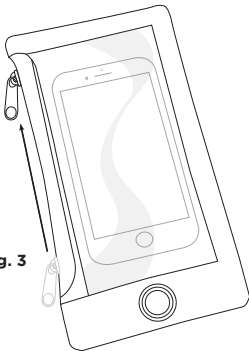
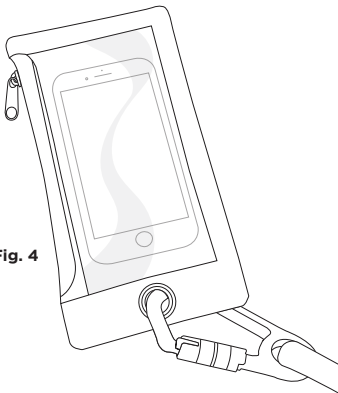


Fig. 4



**WARNINGS:** All warning and instructions must be read and understood before using this product. Failure to do so may result in property damage, serious injury, or death.

- Never exceed the allowable weight capacity for any Cell Phone Sleeve Tool Trap. The Cell Phone Sleeve Tool Trap Model 3760 is designed for cell phones weighing no more than 11lb / .5kg.
- Always inspect a Cell Phone Sleeve Tool Trap prior to, and after, each use (refer to INSPECTION instructions).
- Do not wrap a Cell Phone Sleeve Tool Trap around sharp or rough edges.
- Never modify or alter your Cell Phone Sleeve Tool Trap.
- Never modify a tool or cell phone that could result in manufacturer guideline deviation.
- Do not use this product if it interferes with the cell phone's safe working condition.
- Use extra precaution around moving machinery or parts, electrical hazards, chemical hazards or other apparent hazards.

### INSTRUCTIONS

1. Open the sleeve's side zipper [fig. 1].
2. Insert the cell phone in the sleeve with the screen facing the clear touchscreen window [fig. 2]. If the sleeve is too tight, try removing any additional cell phone case and/or attachment.
3. Once the cell phone is inside the sleeve, secure the phone by closing the zipper [fig. 3].
4. Connect a Squids® Tool Lanyard to tether the device [fig. 4] (refer to Using A Tethering System instructions).

\*For further instructions, watch the product video at [www.ergodyne.com](http://www.ergodyne.com)

### USING YOUR TETHERING SYSTEM

1. Always keep tools tethered while at heights. When exchanging tools, use one of the following methods:
  - a. Use a 100% tie-off by ensuring the tool is tethered to a secondary anchor—or secured in a rated container—before disconnecting from the initial anchor point.
  - b. Exchange tools over a secure area. (e.g. Inside a controlled container, over a platform, etc.).
2. Required clearance:
  - a. When using Squids® Tool Attachments, determine the fully extended length of the lanyard used, plus the length of the tool between where the lanyard is anchored and the nearest person or sensitive object.

### INSPECTION

Inspect your tethering system before and after each use. All equipment should be regularly inspected by a competent person. Ensure the tethering system is properly attached to the tool and is not damaged. Before each use, check the following:

- Examine webbing, stitching and other soft materials for cuts, tears, heat trauma or other damage.
- Examine all hardware for rust or corrosion, abnormal distortion (twists, bends), cracks or breaks, or any other damage.
- Ensure carabiners and their gates function and lock properly. Examine swivels, modular buckles, and any other components, to ensure proper function and that there is no damage.
- Examine markings on the product and labels for legibility.
- If any part of the tethering system has knowingly been involved in a drop, it must immediately be taken out of service and replaced. If any tethering system component fails any part of an inspection, discard and replace the product immediately.

### STORAGE AND CARE

- Store tool lanyards in a clean, dry location away from direct sunlight.
- To clean, use mild soap and water. Air dry.

### DISCLAIMER

In no event shall Tenacious Holdings, Inc., be liable for any direct, indirect, punitive, incidental, special, or consequential damages arising out of, or associated with, the misuse of Squids® tethering system components (tool lanyards or attachments).

**WARRANTY:** We stand behind everything we make and guarantee our products to be free of defects in materials and workmanship to the original purchaser for the product's lifetime. Damage, abuse, and/or normal wear are not covered. Questions? Call Ergodyne at +1-651-642-9889 (8 a.m. - 5 p.m. CST) or 800-225-8238.