

▶ Retraction Force / Operation

- Low Retraction Force does not inhibit tool use
- Force NOT intended to retract tool
- Retracts line to minimize entanglement

One QCII Shock Absorbing Lanyard Included

Connect to Tool



Connect to Anchor Point

WARNING: If unsure of Anchor Point load rating, contact manufacturer.

Belt Clip Mounting Instructions



To Install: Hold Gear Keeper in palm of one hand and catch metal **Tang** on belt and spread belt clip to clear metal **Catch**. Be sure **Catch** fully clears belt.

To Remove: Hold Gear Keeper in palm of one hand and spread belt clip to clear **Catch**. Use other hand to push **Tang** down to clear belt and remove.

WARNINGS

1. Avoid opening Belt Clip more than 1/2 " to prevent loss of clip memory.
2. Belt Clip must be installed with opening facing the ground.
3. If tang and catch does not overlap when installed, do NOT use.

▶ Disconnectable End & Lanyard (Included)



WARNING: Shock Absorbing Lanyard **MUST** be used with retractor system to insure maximum tool rating

▶ Specifications

RT4-5615
• 45" / 117 cm Extension
RT4-5612
• 48" / 130 cm Extension

- 20 oz / .56 kg Tool Limit
- 6 oz. / 170 gm Retraction Force
- Spectra/ Nylon Line
- Stainless Steel Spring & Hard

HAMMERHEAD
BUILT TO LAST
GUARANTEED

RT4-5611
RT4 Tape Measure Carabiner



5720 Nicolle St.
Ventura, CA 93003
(888) 588-9981 / (805) 658-9922
www.gearkeeper.com
info@gearkeeper.com

6-0036-22 Rev A

HAMMERHEAD
INDUSTRIES
Patent # 5,697,572
Patent # 6,591,461
Patent # 6,966,519
Patents Pending

Gear Keeper®

Tape Measure Security Tether

20 oz Load Limit

WARNING



- Modification of tool tether or components will void tool ratings
- Connecting two or more tethers or adding/extending tether length will void tool ratings.
- Inspect tool tether and tool attachment before each use for wear or damage and repair or replace if necessary
- Inspect tool tether after tool drop for signs of wear or strain and replace if necessary
- Inspect tool attachment after tool drop for signs of slippage and reinstall if necessary
- See Tool Attachment Instructions for proper installation.
- Do not exceed tool weight limits
- Not for personal fall protection
- Do not use around machinery



WARNING

- Attaching a tool that is too heavy to a person can result in injury!
- Max tool weight should be approved by a qualified safety professional.
- NOTE: Tool Lanyard rating may be higher than your approved limit.

NOTE: If unsure of how to use this product or have any questions, contact Hammerhead at:
805-658-9922
info@gearkeeper.com



- ▶ Minimizes entanglement
Streamlines gear
- ▶ Allows full tool reach
- ▶ Disconnectable end allows easy removal
- ▶ Low retraction force does not inhibit tool use



ANSI/ISEA 121-2018