Retraction Force / Operation

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

Tool Tethering systems include tool attachments, tool tethers & anchor points. All components must work together and ratings must be compatible with each other and with the weight of the tool. For more information or clarity, refer to ANSI 121 or contact Hammerhead Industries, Inc.

Connect to Tool

One S/R Shock Absorbing Lanyard Included

Additional Accessory Lanyards Available

ACO-0205

Tool Tether weight rating must be greater than the weight of the tool. Tool Tether length rating must be less than the length rating of the Tool Attachment and Anchor Point

Connect to Anchor Point

WARNING: If unsure of Anchor Point load rating, check with Safety professional or contact manufacturer.

Disconnectable End & Lanyard (Included)

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

Specifications

BUILT TO LAST

Carabiner Mount
- 60" / 152 cm Extension

Belt Clip Mount
- 52" / 132 cm Extension

- 2 lb / .9 kg Tool Limit
- 7 oz. / 198 gm Retraction Force
- Nylon/Spectra Line
- Stainless Steel Spring & Hardwa

HAMMERHEAD INDUSTRIES

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

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

6-0035-25 Rev E

RT3-5603
RT3 Retract Tool Lanyd Carabiner/360 deg

6 53096 35603 4

Gear Keeper

Retractable Tool Tether

2 lb Load Lim

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

MADE IN THE USA

- Minimizes entanglement; Streamlines gear
- Allows full tool rea
- Disconnectable en allows easy tool change out
- Low retraction forc does not inhibit to use

Hammerhead's Guarantee of Quality

If you are not satisfied with any Hammerhead Product, we will replace it or refund your money within thirty days after purchase through the original dealer. Hammerhead Industries warranties its products against manufacturing defects in workmanship or materials. The warranty is void if the product has been abused beyond normal and sensible wear and tear or used for purposes other than intended.

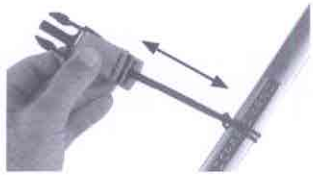
CE

ANSI/ISEA 121-2018

A Tool Attachment with Tool Gometry LOOP CINCH SECURE

1. **Loop** Tool Attachment

2. **Cinch** Tool Attachment tight



3. Tape Tool Attachment to **Secure** with Fiberglass Reinforced Self-Fusing Silicon Tape (FRSS)

Apply **FRSS tape** to cinched tool attachment in a criss-cross manner, extending the tape above and below the tool attachment. Recommend minimum of three wraps of FRSS tape.

Complete taping will prevent tool attachment from slipping off the tool. The structural connection is the tool attachment itself, not the tape. Test for structural integrity and insure tool attachment does not slip.

Tool Attachment can be left dangling loose.

Optional: Continue taping loose part of tool attachment as desired to minimize dangle.
Note: Tape is NOT a structural part of the connection!

Warning: We do not recommend the use of **FRSS tape** as THE structural component of a tool attachment.

B Tool Attachment with Minimal or No Tool Geometry

1. Install as per Section **A**

2. Apply minimum 3 wraps of FRSS tape as shown to create a **Stop Block**

Images may not show actual product but demonstrate Stop Block application

Note: Use of a **Stop Block** is not ideal, but for tools with minimal or no geometry it is functional.

Warning: If **Stop Block** or tool attachment slips, reinstall tool attachment and stop block.

C Attaching Loop Lanyard to a Tool Hole LOOP CINCH SECURE

1. Feed through open **Loop**

2. **Cinch** Lanyard tight

3. Tighten Barrel Lock to **Secure**

Note: When installing to a tool's integrated attachment point, verify with the tool's manufacturer whether the attachment point is rated as a ***tether point.***

Warning: After installing tether, tool or anchor attachment, test for structural integrity.