

KNIPEX Knipex - 00 62 10 TR SBA

KNIPEX KNIPEXTEND TetheredTool Clips

Model: 00 62 10 TR SBA

1. INTRODUCTION

Thank you for choosing KNIPEX KNIPEXTEND TetheredTool Clips. These clips are designed to quickly and securely create a tethered connection point on compatible KNIPEXTEND ready tools, integrating them into the KNIPEX Tethered Tool System. This manual provides essential information for the safe and effective use of your new clips.

2. SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in injury or property damage.

- The TetheredTool clip is for use **only** with the KNIPEX Tethered Tool System.
- Inspect the clip for wear, damage, or deformation before every use. Do not use if any damage is observed.
- Always check instructions for correct use and attachment to ensure a secure connection.
- This product is **not a Personal Protective Equipment (PPE) device**. It will not support human weight. Do not use for fall protection or any application involving human support.
- Ensure the combined weight of the tool and any attached accessories does not exceed the maximum load capacity of the clip (1.3 lbs).
- Ensure the tether length does not exceed the maximum specified length (4.9 ft) when used with a compatible tether.
- Keep out of reach of children.



Image Description: A close-up view of the KNIPEX TetheredTool Clip. The metal part of the clip clearly displays engraved text indicating its limitations: "max. 1.3lbs" and "max. 4.9ft". This signifies the maximum weight the clip can safely support and the maximum recommended tether length for use with the clip.



Image Description: This image shows another close-up of the KNIPEX TetheredTool Clip. The red plastic housing is visible on the left, with "KNIPEX" and "00 62 10" embossed. The metal insert prominently displays "ANSI/ISEA 121-2018", indicating compliance with the American National Standard for Dropped Object Prevention.

3. PRODUCT OVERVIEW

The KNIPEXTEND TetheredTool Clips are small, durable accessories designed to integrate your KNIPEX

tools into a tethered system, preventing accidental drops when working at height. Each clip consists of a red plastic housing and a metal insert with an attachment point.

Package Contents:

- 10 x KNIPEXTEND TetheredTool Clips (Red)



Image Description: A clear image displaying multiple KNIPEX TetheredTool Clips. The clips are predominantly red with a silver metal insert, showcasing their compact design. This image represents the typical appearance of the clips included in the product package.

4. SETUP

The KNIPEXTEND TetheredTool Clips are designed for quick insertion into compatible KNIPEX tools that feature a dedicated tethering point.

Installation Steps:

1. Identify the tethering point on your KNIPEXTEND ready tool. This is typically a slot or opening designed to receive the clip.
2. Orient the TetheredTool clip so that the metal insert aligns with the tool's tethering slot.
3. Gently but firmly slide the clip into the slot until it clicks into place or is fully seated. Ensure the clip is flush with the tool's surface and cannot be easily pulled out.
4. Once the clip is installed, attach your compatible tool tether to the metal loop of the TetheredTool clip.



Image Description: A close-up view demonstrating the insertion of the KNIPEX TetheredTool Clip into a compatible KNIPEX tool. The red clip is shown partially inserted into a slot on the tool's handle, illustrating the correct alignment and method for attachment.



Image Description: This image shows the KNIPEX TetheredTool Clip fully and correctly inserted into the handle of a KNIPEX tool. A blue tool lanyard is securely attached to the metal loop of the clip, demonstrating a complete tethered setup ready for use.

5. OPERATING

Once the TetheredTool clip is securely installed on your KNIPEX tool and connected to a compatible tether, the tool is ready for use within a tethered system.

Usage Guidelines:

- Always ensure the tether is securely attached to both the tool (via the clip) and a fixed anchor point or tool belt.
- Verify that the tether allows for the full range of motion required for your task without becoming taut or creating a tripping hazard.
- Do not overload the clip beyond its stated maximum capacity of 1.3 lbs.
- Avoid situations where the tether or clip could be cut, abraded, or snagged.



Image Description: A person wearing work gloves is shown in the process of attaching a KNIPEX tool, which has a red TetheredTool Clip and blue lanyard, to their tool belt. This illustrates the practical application of the tethered system for securing tools during work.



Image Description: A worker is depicted wearing a tool belt equipped with several KNIPEX tools, all secured with tethers and TetheredTool Clips. This image demonstrates a complete setup for working at height, emphasizing the organization and safety provided by the tethered tool system.

6. MAINTENANCE

Proper maintenance ensures the longevity and continued safety of your KNIPEXTEND TetheredTool Clips.

Care and Inspection:

- **Before Each Use:** Visually inspect each clip for any signs of wear, cracks, deformation, or damage to the plastic housing or metal insert. Check for any looseness when installed in the tool.
- **Cleaning:** If necessary, clean the clips with a damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the material.
- **Storage:** Store clips in a clean, dry place away from direct sunlight, extreme temperatures, and corrosive substances.
- **Replacement:** Replace any clip that shows signs of wear, damage, or has been subjected to excessive force (e.g., a significant drop). Even if no visible damage, a compromised clip may fail under future load.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your TetheredTool Clips.

Common Issues and Solutions:

- **Clip does not fit into tool:** Ensure your tool is a KNIPEXTEND ready tool with a compatible tethering point. Verify the clip is oriented correctly. Do not force the clip.
- **Clip feels loose in tool:** Re-insert the clip, ensuring it is fully seated. If it remains loose, inspect both the clip and the tool's tethering point for damage or wear. A loose clip should be replaced.
- **Tether does not attach to clip:** Ensure your tether's attachment mechanism is compatible with the clip's metal loop. Check for any obstructions or damage to the loop.
- **Clip appears damaged:** Immediately discontinue use and replace the clip. Do not attempt to repair damaged clips.

8. SPECIFICATIONS

Attribute	Detail
Model Number	00 62 10 TR SBA
Brand	KNIPEX
Color	Red (Tethered)
Material	Plastic, Metal
Item Dimensions (L x W x H)	0.83 x 0.35 x 0.31 inches
Item Weight (per clip)	0.09 g (approx. 0.003 ounces)
Maximum Load Capacity	1.3 lbs
Maximum Tether Length	4.9 ft
Compliance	ANSI/ISEA 121-2018
UPC	843221029647

9. WARRANTY AND SUPPORT

KNIPEX stands behind the quality of its products. For information regarding warranty coverage, product support, or to report an issue, please contact KNIPEX customer service.

Contact Information:

Please refer to the official KNIPEX website or your purchase documentation for the most current contact details for customer support and warranty claims.

KNIPEX Official Website: www.knipex.com

When contacting support, please have your product model number (00 62 10 TR SBA) and purchase information ready.

