

T7 System - T7-Mount short/34/H31,0/0MOA

With the ERATAC T7, Recknagel/ERATAC establishes a new benchmark in the field of modern scope mounts. The T7 combines a radically innovative design with cutting-edge technologies specifically engineered for demanding operations on contemporary precision and service weapons. The result is one of the lightest, most secure, and highly user-friendly block mounts available on the market.



At the core of the T7 are the newly developed ERA-Grip inlays. This technology, specifically designed for riflescopes, ensures an absolutely reliable and rock-solid clamping force—even when subjected to the extreme recoil generated by large calibers.

No scope gluing required: Eliminates the need for adhesives, preventing residue or damage to the tube.

Significantly lower tightening torques: High retention performance is achieved without over-stressing structural components.

Gentle clamping action: Utilizes a specialized "belt principle" that distributes pressure evenly across the main tube.

Thin-walled scope optimization: Provides an ideal and safe mounting solution even for highly sensitive, thin-walled center tubes.

Attributes

- Name: T7-Mount short/34/H31,0/0MOA
- Manufacturer: ERATAC
- Product no.: EU2018082
- Mfr. No.: T7014-0031
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T7014-0031

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Safety Instruction Guide for T7 System T7Mount

Introduction

Thank you for choosing the T7 System T7Mount. This guide provides essential safety instructions to ensure the safe use and installation of your new scope mount. Please read this document carefully before using the product to understand the safety guidelines and precautions.

General Safety Guidelines

- Ensure that the T7Mount is used only for its intended purpose as a scope mount for firearms.
- Always follow local laws and regulations regarding the use and installation of firearm accessories.
- Keep the product out of reach of children and unauthorized users.
- Inspect the T7Mount for any visible damage before installation. Do not use if damaged.
- Report any unsafe conditions or incidents involving the product to the appropriate authorities.

Specific Safety Precautions for Use

- **Clamping Force:** Ensure that the ERAGrip inlays are properly engaged to maintain a secure clamping force. This prevents the scope from shifting during use.
- **Recoil Management:** Be aware that large caliber firearms can generate significant recoil. Ensure that the T7Mount is securely installed to handle this force.
- **Avoid Adhesives:** Do not use adhesives or glues on the scope mount, as the T7Mount does not require them. This helps prevent damage to the scope tube.
- **Tightening:** Use only the recommended torque settings when tightening the mount screws to avoid overstressing structural components.
- **Mounting Surface:** Ensure that the mounting surface on the firearm is clean and free of debris before installation.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools for installation, including a torque wrench.
- Ensure that the firearm is unloaded and pointed in a safe direction.

2. Installation:

- Align the T7Mount with the mounting surface on the firearm.
- Insert the screws provided with the T7Mount into the designated holes.
- Using a torque wrench, tighten the screws to the manufacturer's specified torque settings to ensure a secure fit.
- Verify that the mount is level and securely attached before proceeding.

3. Usage:

- Once installed, mount the riflescope onto the T7Mount.
- Adjust the scope as necessary for your shooting preferences.
- Regularly check the mount and scope for any signs of loosening or damage during use.

Disposal Instructions

- Dispose of the T7Mount in accordance with local regulations regarding electronic and nonelectronic waste.

- If the product is damaged or no longer usable, ensure that it is disposed of responsibly to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the T7 System T7Mount, please refer to the manufacturer's website or contact their customer support for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your T7 System T7Mount. Thank you for your attention to these important guidelines.