

T7 System - T7 Mount extended/30/H35.0/20MOA

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 extended/30/H35.0/20MOA
- Manufacturer: ERATAC
- Product no.: EU2018087
- Mfr. No.: T7023-2035
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T7023-2035

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T7 System T7 Mount Safety Instructions

Introduction

Thank you for choosing the T7 System T7 Mount. This product is designed to provide a secure and reliable mounting solution for modern precision and service weapons. To ensure your safety and the optimal performance of your T7 Mount, please read this guide carefully and follow all instructions.

General Safety Guidelines

- Ensure that the T7 Mount is used only for its intended purpose as specified in this guide.
- Always inspect the mount for any signs of damage or wear before installation and use.
- Keep the T7 Mount out of reach of children and vulnerable individuals.
- If you experience any issues with the mount, discontinue use immediately and seek assistance.

Specific Safety Precautions for Use

- **Clamping Force:** The ERAGrip inlays provide a reliable clamping force. Ensure that the mount is securely tightened according to the instructions provided.
- **Recoil Management:** Large caliber firearms can generate significant recoil. Always ensure that the mount is properly installed to withstand these forces.
- **No Adhesives Required:** The T7 Mount does not require adhesives for installation, eliminating the risk of residue or damage to the scope tube.
- **Torque Settings:** Use the recommended tightening torques to avoid overstressing structural components. Follow the installation instructions carefully.
- **Thinwalled Tubes:** If using a highly sensitive or thinwalled scope, ensure that the mount is compatible and installed correctly to prevent damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools for installation, including a torque wrench.
- Ensure your workspace is clean and free from distractions.

2. Installation:

- Place the T7 Mount on the desired base of your firearm.
- Align the mount with the scope as per the manufacturer's guidelines.
- Secure the mount using the provided screws, ensuring to follow the recommended torque settings.

3. Usage:

- After installation, check the mount for stability before using the firearm.
- Regularly inspect the mount during use to ensure it remains secure.

Disposal Instructions

- Dispose of the T7 Mount in accordance with local regulations.
- If the product is no longer usable, consider recycling options to minimize environmental impact.

Contact Information for Further Support

For any safety inquiries or assistance, please refer to the contact information provided on the product packaging or the manufacturer's website.

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