

T7 System - T7 Mount extended/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 extended/34/H31.0/0MOA
- Manufacturer: ERATAC
- Product no.: EU2018090
- Mfr. No.: T7024-0031
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T7024-0031

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Safety Instruction Guide for T7 System T7 Mount

Introduction

Thank you for choosing the T7 System T7 Mount. This product is designed to provide a secure and reliable mounting solution for your riflescope. Please read this safety instruction guide carefully to ensure safe usage and compliance with EU safety regulations.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow the manufacturer's instructions for installation and usage.
- Regularly inspect the mount for any signs of wear or damage before use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Clamping Force:** Ensure that the ERAGrip inlays are properly engaged to achieve maximum clamping force. This prevents the scope from shifting during use.
- **Recoil Management:** Be aware that large calibers generate significant recoil. Ensure that the mount is securely tightened to withstand this force.
- **Avoid Adhesives:** Do not use adhesives or glues, as they can damage the scope tube and compromise the mount's integrity.
- **Tightening Torque:** Use the recommended tightening torques to prevent overstressing structural components. This is crucial for maintaining the mount's performance and safety.
- **Gentle Clamping Action:** When mounting, utilize the "belt principle" to distribute pressure evenly across the main tube. This protects sensitive components.
- **ThinWalled Scope Optimization:** Ensure that your scope's center tube is compatible with the mount's specifications to avoid damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and ensure you have a clean working area.
- Inspect the T7 Mount for any damage or defects before installation.

2. Installation Steps:

- Place the T7 Mount on the firearm's base, aligning it with the mounting holes.
- Insert the screws provided with the mount into the designated holes.
- Use a torque wrench to tighten the screws to the manufacturer's recommended specifications. Avoid overtightening, as this may damage the mount or firearm.

3. Scope Attachment:

- Place the riflescope into the mount, ensuring it is properly aligned.
- Adjust the mount to achieve the desired eye relief and reticle alignment.
- Secure the scope by tightening the clamping mechanism, ensuring that the ERAGrip inlays are engaged.

4. Final Checks:

- Verify that the mount and scope are securely attached.
- Conduct a function check to ensure that everything is operating correctly before use.

Disposal Instructions

- Dispose of the T7 Mount in accordance with local regulations for electronic and nonelectronic waste.
- Do not dispose of the product in household waste.
- Check for any recycling programs available in your area.

Contact Information for Further Support

For any safety inquiries or additional support regarding the T7 System T7 Mount, please refer to the manufacturer's official website or customer service resources.

Thank you for ensuring your safety and the safety of others while using the T7 System T7 Mount.