

Rings with Universal-Interface - Clamp Ring with Universal-Interface 48mm

Battle-Proven Modularity: Designed for installation on either the riflescope's main tube or objective bell, these clamping rings feature the field-proven ERATAC UNIVERSAL interface. This tactical system allows you to attach various Picatinny rail lengths and specialized adapter plates for mounting secondary optics or electronic accessories.



Optimized Split Configurations:

Main Tube Rings: Feature a dual-split (two-piece) design.

Objective Rings: Feature a single-split (one-piece) design.

Note: For riflescopes equipped with an integrated mounting rail on the main tube, only the objective-style rings can be used.

Streamlined and Adjustable Profiles: Each ring has a robust width of 18 mm and a low-profile base height (BH) of 3 mm. If additional clearance is required, the height can be easily increased using optional ERATAC spacer blocks.

Freely Indexable Positioning: When installing the rings onto your optic, the radial orientation can be rotated 360 degrees, allowing you to position your accessories at the exact angle that fits your shooting style.

Duty-Grade Build: CNC-machined from high-strength aluminum and finished with a non-reflective, matte black Mil-Spec Type III hardcoat anodization for maximum corrosion and wear resistance.

Attributes

- Name: Clamp Ring with Universal-Interface 48mm
- Manufacturer: ERATAC
- Product no.: EU2018011
- Mfr. No.: 03680-5748
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: 03680-5748

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Safety Instruction Guide for Rings with UniversalInterface Clamp

Introduction

Thank you for choosing the Rings with UniversalInterface Clamp. This product is designed for mounting optics securely and effectively on your riflescope. To ensure your safety and the proper use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always handle the product with care to avoid injury.
- Ensure the product is suitable for your specific riflescope model before installation.
- Regularly inspect the rings for any signs of wear or damage. Replace if necessary.
- Keep the product out of reach of children and vulnerable individuals.
- Familiarize yourself with the product's features and installation process before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that all components are compatible with your riflescope to prevent malfunction.
- Do not exceed the recommended torque specifications during installation to avoid damaging the rings or the scope.
- Avoid using the product in extreme weather conditions that may affect its performance.
- When adjusting the positioning of the rings, ensure that all accessories are securely attached to prevent accidents.
- Be cautious when handling tools during installation to prevent personal injury.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools for installation (e.g., screwdriver, torque wrench).
- Ensure your work area is clean and welllit.

2. Installation Steps

- **Main Tube Installation:**
 - Position the dualsplit rings on the main tube of the riflescope.
 - Align the rings carefully to ensure proper fit.
 - Secure the rings using the provided screws, tightening them to the recommended torque specifications.
- **Objective Bell Installation:**
 - If using the objectivestyle rings, place them on the objective bell.
 - Follow the same alignment and tightening procedures as for the main tube rings.
- **Adjusting Position:**
 - Rotate the rings to the desired radial orientation, ensuring accessories are positioned to fit your shooting style.
 - Tighten the screws securely after adjustment.

3. PostInstallation Check

- Verify that all screws are tight and that the rings are securely mounted.

- Conduct a visual inspection to ensure there are no obstructions or misalignments.

Disposal Instructions

- Dispose of the product in accordance with local regulations and environmental guidelines.
- Do not dispose of the product in household waste.
- Consider recycling components made of aluminum where possible.

Contact Information for Further Support

For any inquiries regarding safety or product issues, please refer to the appropriate EUbased contact point or your local retailer for assistance.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.