

Rings with Universal-Interface - Clamp Ring with Universal-Interface 36mm

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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 36mm](#)
- Manufacturer: [ERATAC](#)
- Product no.: EU2018010
- Mfr. No.: 03680-5736
- Colour: Black
- Delivery weight: 0.08kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: 03680-5736

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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 with safety and performance in mind. Please read this safety instruction guide carefully to ensure safe and effective use of your new equipment.

General Safety Guidelines

- Always ensure that the product is installed correctly to avoid accidents or damage.
- Regularly inspect the product for any signs of wear or damage.
- Do not use the product if it appears damaged or if any components are missing.
- Keep the product out of reach of children and vulnerable individuals to prevent accidents.
- Report any unsafe conditions or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

Specific Safety Precautions for Use

- Ensure that the rings are compatible with your riflescope before installation.
- Handle the product with care to avoid injury from sharp edges or components.
- Use appropriate tools for installation to prevent damage to the product or injury to yourself.
- Do not exceed the weight limit specified by the manufacturer when attaching accessories.
- Always doublecheck the tightness of the rings and accessories before use to ensure stability.
- Avoid using the product in extreme weather conditions that may affect its performance.

Instructions for Installation and Usage

1. Preparation

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

2. Installation on Main Tube

- Carefully position the main tube rings on the riflescope's main tube.
- Align the rings with the desired mounting position.
- Use the torque wrench to tighten the screws to the manufacturer's recommended specifications.

3. Installation on Objective Bell

- For riflescopes with an integrated mounting rail, only use objectivestyle rings.
- Position the objective rings on the objective bell, ensuring proper alignment.
- Tighten the screws using the torque wrench as specified.

4. Indexing Accessories

- Once installed, rotate the rings to the desired radial orientation.
- Ensure that the accessories are positioned securely and at the preferred angle.

5. Final Check

- After installation, perform a final inspection to ensure all components are securely fastened.

- Test the stability of the mounted accessories before taking the product into the field.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- For environmentally friendly disposal, consider recycling the aluminum components.
- Do not dispose of the product in household waste.

Contact Information for Further Support

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

By following these safety instructions, you can ensure a safe and enjoyable experience with your Rings with UniversalInterface Clamp. Thank you for your attention to safety!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk