

1" MOUNTAIN TECH RINGS - WARNE MFG. COMPANY 1" ULTRA HIGH (1.40") RINGS, BLACK

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“Ounces are pounds, Pounds are pain” The credo of the backcountry hunter. When tired legs are the only mode of transportation. When the air feels thin, and feet feel heavy. When months of preparation, training and sleepless nights thinking about the upcoming hunt culminate into a single moment, placing the crosshair where it needs to be for the perfect shot. Warne Mountain Tech is the ultimate lightweight precision scope mounting system. Don’t leave your dream hunt to chance. When every ounce matters, and every shot counts, Warne Mountain Tech are the scope mounts you can depend on. Precision CNC machined from 7075/T6 aluminum for a high strength & lightweight platform Mil-Spec hardcoat anodized finish for abrasion and corrosion resistance. Rings feature stainless steel hardware for “Element Proof” protection. Mil-Spec 65 in/lb., 1/2” tactical nut attachments for securely clamping to the rail. Fits Picatinny & Weaver style mounts and are NATO-STANAG compatible.



Attributes

- Name: [WARNE MFG. COMPANY 1" ULTRA HIGH \(1.40"\) RINGS, BLACK](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 947000503
- Mfr. No.: 7204M
- Finish: Matte Black
- Height: .895"
- Scope Tube Diameter: 1"
- Size: Super High
- Style: Picatinny Rings
- Delivery weight: 0.188kg
- UPC: 656813105335

Item details

Made in USA

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Safety Instruction Guide for Warne Mountain Tech Rings

Introduction

Thank you for choosing the Warne Mountain Tech Rings. These precision scope mounting rings are designed for durability and reliability in the field. This safety instruction guide provides essential information to ensure safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- **Product Safety:** Ensure the safe use of the Warne Mountain Tech Rings by following the instructions outlined in this guide.
- **Enhanced Recalls:** Stay informed about any potential recalls related to this product. Regularly check for updates.
- **Online Shopping:** If purchased online, verify that the platform complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** Extra care should be taken when using this product around vulnerable groups, especially children.
- **EU Contact Point:** For safety inquiries, refer to the designated EU contact point provided by the manufacturer.
- **Rapid Alerts:** Be aware of the Safety Gate system for updates on unsafe products.

Specific Safety Precautions for Use

- **Inspection:** Before installation, inspect the rings for any damage or defects. Do not use if damaged.
- **Compatibility:** Ensure that the rings are compatible with your scope and mounting system.
- **Weight Limit:** Be mindful of the weight limit of your scope and ensure that the rings can support it.
- **Secure Installation:** Always ensure that the rings are tightly secured to prevent any movement during use.
- **Avoid OverTightening:** Do not overtighten screws, as this may cause damage to the rings or the mounting system.
- **Environmental Conditions:** Avoid using the product in extreme temperatures or harsh weather conditions that may affect performance.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools for installation, including a torque wrench.
- Ensure you are working in a clean and welllit area.

2. Installation:

- Align the rings with the mounting rail on your firearm.
- Insert the screws and handtighten them first.
- Use a torque wrench to tighten the screws to the specified MilSpec 65 in/lb. setting.
- Doublecheck that the rings are securely fastened and that the scope is level.

3. Usage:

- When using your firearm, regularly check the rings for any signs of loosening or damage.
- If you notice any instability or movement, stop using the firearm immediately and inspect the

rings.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the product in accordance with local regulations regarding electronic waste and metal disposal.
- **Recycling:** If possible, recycle the aluminum components to minimize environmental impact.

Contact Information for Further Support

For any inquiries or concerns regarding the Warne Mountain Tech Rings, please refer to the manufacturer's contact information provided with your product. Ensure to keep this guide for future reference and safety compliance.

By following these guidelines, you can ensure a safe and effective experience with your Warne Mountain Tech Rings. Thank you for your commitment to safety and responsible usage.

About Us

Brownells Europe

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

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