

ULTRALIGHT RINGS - 34MM MEDIUM 1.0" 6 SCREW XTRM ULTRALITE RINGS DARK EARTH

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Designed to fit Mil-Std. 1913 scope bases, Nightforce rings are precisely manufactured to match the machined recess of a Nightforce Mil-Std. 1913 base, providing perfect alignment and accuracy. Nightforce rings are designed and produced in-house to exacting specifications entirely out of steel or from 7075-T6 aluminum with beta series titanium crossbolts and jaws. All Nightforce rings are 100% micro-radiused and honed in pairs for perfect fit of 30mm scope tubes to prevent the possibility of the rings damaging your scope.



Attributes

- Name: [34MM MEDIUM 1.0" 6 SCREW XTRM ULTRALITE RINGS DARK EARTH](#)
- Manufacturer: [NIGHTFORCE](#)
- Product no.: 430101176
- Mfr. No.: A679
- Finish: Dark Earth
- Height: 1.0"
- Material: -
- Scope Tube Diameter: 34mm
- Size: Medium
- Style: Picatinny
- Delivery weight: 0.136kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 152mm
- UPC: 847362023519

Item details

Made in USA

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ULTRALIGHT RINGS 34MM MEDIUM 1.0" 6 SCREW XTRM ULTRALITE RINGS DARK EARTH Safety Instruction Guide

Introduction

Thank you for purchasing the ULTRALIGHT RINGS 34MM MEDIUM 1.0" 6 SCREW XTRM ULTRALITE RINGS in Dark Earth. This guide provides important safety information and instructions to ensure the safe use and installation of your product. Please read this guide carefully before using the rings.

General Safety Guidelines

- Ensure that the rings are compatible with your scope and base before installation.
- Regularly inspect the rings for wear and damage. Do not use if any part is damaged.
- Always follow the manufacturer's specifications for installation and usage.
- Store the rings in a cool, dry place away from direct sunlight and moisture.
- Keep the product out of reach of children and vulnerable individuals.

Specific Safety Precautions for Use

- **Compatibility Check:** Ensure that the ULTRALIGHT RINGS are designed to fit MilStd. 1913 scope bases. Using incompatible bases may lead to accidents or damage.
- **Installation:** Follow the installation instructions carefully to avoid improper fitting that may compromise safety.
- **Weight Limit:** Do not exceed the recommended weight limit for your scope. Overloading can cause failure of the rings.
- **Tightening:** Ensure that the screws are tightened to the manufacturer's specifications. Loose screws can lead to scope misalignment or damage.
- **MicroRadiused Design:** The rings are designed to prevent damage to the scope. Ensure they are properly fitted to maintain this protection.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, such as a torque wrench, appropriate screwdrivers, and any other required equipment.
- Ensure your work area is clean and welllit.

2. Installation:

- Align the ULTRALIGHT RINGS with the MilStd. 1913 scope base.
- Place the rings carefully onto the base, ensuring they sit flush.
- Insert the screws and handtighten them to hold the rings in place.
- Using a torque wrench, tighten the screws to the manufacturer's recommended torque specifications.

3. Final Check:

- Once installed, check the alignment of the scope. Ensure it is level and securely held in place by the rings.
- Test the setup by gently moving the scope to ensure stability.

4. Usage:

- When using the scope, avoid excessive force or impact that could damage the rings or scope.
- Regularly inspect the rings for any signs of wear or loosening during use.

Disposal Instructions

- Dispose of the ULTRALIGHT RINGS and any packaging materials in accordance with local waste disposal regulations.
- If the rings are damaged or no longer usable, ensure they are disposed of in a way that prevents accidental injury to others.

Contact Information for Further Support

For any inquiries regarding safety or product issues, please consult the manufacturer's website or contact their customer service for assistance.

By following these guidelines, you can ensure the safe use and longevity of your ULTRALIGHT RINGS. Thank you for your attention to safety and proper usage.

About Us

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