

# HYPERLITE SCOPE RINGS - WARNE MFG. COMPANY HYPERLITE RINGS 34MM LOW (0.950") MATTE BLACK

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The Warne® HyperLite™ scope rings are the ultimate lightweight optic mounting solution. Crafted from our exclusive MagnaFusion™ Alloy, these rings offer a staggering 35% weight reduction over traditional aluminum scope rings without compromising on strength or stability. This unmatched strength-to-weight ratio not only sheds valuable weight from your rifle, but ensures every shot counts, providing an unbeatable foundation for your optic. 35% lighter than standard aluminum rings Integrated recoil lug and dual-screw clamps maintain zero even under the harshest recoil Precision CNC machined and topped with Cerakote® to ensure flawless performance in any environment STANAG 4694 interface allows for better return to zero and rigidity Fits both picatinny & weaver style bases Available for 1", 30mm, and 34mm tube sizes; in Low, Medium, and High Designed and manufactured in the USA Upgrade to the Warne HyperLite Scope Rings and feel the difference that cutting-edge materials and precision engineering make. Whether you're a seasoned hunter, competitive shooter, or a professional plinker, these rings provide the perfect balance of performance and weight savings. Join the lightweight revolution with Warne HyperLite — where Every Ounce Counts. STARTING WEIGHT AT 2.24 oz. PER PAIR.



## Attributes

- Name: [WARNE MFG. COMPANY HYPERLITE RINGS 34MM LOW \(0.950"\) MATTE BLACK](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 430111637
- Mfr. No.: 8520M
- Finish: Black
- Height: 0.95"
- Material: Magnesium Alloy
- Scope Tube Diameter: 34mm
- Size: Low
- Style: Picatinny Rail
- Delivery weight: 0.118kg
- Shipping height: 32mm
- Shipping width: 152mm
- Shipping length: 140mm
- UPC: 656813114214

## Item details

Made in USA

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# HYPERLITE SCOPE RINGS SAFETY INSTRUCTION GUIDE

## Introduction

Thank you for choosing the Warne HyperLite Scope Rings. These rings are designed to provide a lightweight and durable mounting solution for your optics. This safety instruction guide is intended to help you understand how to use the product safely and effectively, ensuring a positive experience while adhering to EU General Product Safety Regulation (GPSR) standards.

## General Safety Guidelines

- Always ensure that the scope rings are compatible with your rifle and optic before installation.
- Check for any visible damage or defects in the scope rings before use. Do not use damaged products.
- Keep the scope rings out of reach of children to prevent accidents or misuse.
- Follow all safety instructions provided with your firearm and optics for a complete understanding of safe operation.
- Be aware of your surroundings when using firearms and ensure that you are in a safe environment.

## Specific Safety Precautions for Use

- Ensure that the rings are securely tightened to prevent any movement during shooting.
- Regularly inspect the scope rings for wear and tear, particularly after extensive use.
- Avoid using the scope rings in extreme weather conditions without proper precautions, as this may affect performance.
- Do not exceed the recommended weight limits for the scope rings; ensure your optic does not exceed the maximum weight capacity.
- Be cautious of recoil when firing, as improper installation may lead to misalignment or damage.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools for installation, including a torque wrench and appropriate screwdrivers.
- Ensure that the rifle is unloaded and pointed in a safe direction.

### 2. Installation Steps:

- Place the scope rings on the picatinny or weaver base, ensuring they are aligned properly.
- Position the optic within the rings, adjusting for eye relief and comfort.
- Securely tighten the rings using the dualscrew clamps, applying even pressure to maintain zero. Use a torque wrench to achieve the manufacturerrecommended torque settings.
- Check that the integrated recoil lug is properly seated and aligned.

### 3. Usage:

- Once installed, take a few test shots to ensure that the scope remains zeroed and that the rings are secure.
- If adjustments are necessary, loosen the screws slightly and reposition the optic as needed, then retighten.

### 4. PostUse Care:

- After use, clean the scope rings and surrounding area to maintain performance.
- Store the rifle in a safe and dry place, ensuring that the scope rings are not subjected to unnecessary stress or impact.

## **Disposal Instructions**

- Dispose of the scope rings in accordance with local regulations.
- If the product is no longer usable, consider recycling materials where possible.
- Do not dispose of the product in household waste if it contains hazardous materials.

## **Contact Information for Further Support**

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

Thank you for choosing Warne HyperLite Scope Rings. We hope you enjoy your experience with our product while prioritizing safety and performance.

# About Us

## Brownells UK

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