

34MM USMC SASR SCOPE RINGS - BADGER ORDNANCE 34MM USMC SASR 1.49 SCOPE RING

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Strong Enough To Handle Recoil of M107 .50 BMG Rifle

Badger Ordnance's USMC SASR 34mm Scope Rings will reliably maintain your scope's position, even under the punishing recoil of a .50 BMG. These rings are standard-issue on the U.S. military-issue M107 Special Applications Scoped Rifle. Badger Ordnance USMC SASR 34mm Scope Rings are machined as matched pairs to provide precision alignment for your optic, eliminating the risk of scope damage caused by misaligned rings. Includes inserts so scopes with 1" tubes can be mounted using these rings 4 cap screws on front ring / 6 cap screws on rear ring Ordnance grade steel Black oxide finish NSN #1005-01-537-8616 Badger Ordnance USMC SASR 34mm Scope Rings provide impressive strength without unnecessary bulk.



Attributes

- Name: [BADGER ORDNANCE 34MM USMC SASR 1.49 SCOPE RING](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 093000142
- Mfr. No.: 306-76
- Finish: Black
- Height: 1.49"
- Scope Tube Diameter: 34mm
- Delivery weight: 0.318kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 76mm
- UPC: 703856728356

Item details

Made in USA

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Safety Instruction Guide for Badger Ordnance 34MM USMC SASR Scope Rings

Introduction

Thank you for choosing the Badger Ordnance 34MM USMC SASR Scope Rings. These scope rings are designed for reliability and precision, ensuring your scope remains securely in place, even under heavy recoil. This guide provides essential safety instructions and information to ensure the safe use of this product.

General Safety Guidelines

- Ensure that the scope rings are compatible with your scope and firearm before installation.
- Always handle firearms and accessories with care, following standard safety practices.
- Inspect the scope rings for any signs of damage or wear before each use.
- Store the scope rings in a dry and secure location to prevent damage.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- **Installation:** Follow the installation instructions carefully to avoid misalignment, which can cause scope damage.
- **Usage:** Only use the scope rings with firearms that are compatible and within the specified weight limits.
- **Recoil Management:** Be aware that the .50 BMG recoil can be severe; ensure that your mounting system is secure.
- **Maintenance:** Regularly check the tightness of the cap screws to maintain a secure fit.
- **Inspection:** After significant use or exposure to harsh conditions, inspect the scope rings for any signs of fatigue or damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a torque wrench and appropriate screwdrivers.
- Ensure that the installation area is clean and welllit.

2. Installation:

- Place the scope rings on the mounting base of your firearm.
- Align the rings with the scope tube, ensuring a level position.
- Insert the cap screws into the front and rear rings. Use the following configuration:
 - 4 cap screws on the front ring
 - 6 cap screws on the rear ring
- Tighten the screws gradually using a torque wrench, following the manufacturer's recommended torque specifications.

3. Usage:

- Once installed, carefully mount your scope into the rings.
- Adjust the scope for optimal eye relief and alignment.
- Secure the scope in place according to the manufacturer's instructions.

4. PostInstallation Check:

- After installation, check the alignment of the scope by looking through it and ensuring that the reticle is level.
- Perform a test fire to confirm that the scope remains in position during recoil.

Disposal Instructions

- Dispose of any damaged or worn scope rings in accordance with local regulations.
- If the product is beyond repair, consider recycling components where applicable.
- Do not dispose of in regular household waste.

Contact Information for Further Support

For further support and inquiries regarding safety or product issues, please refer to the product packaging or visit the official Badger Ordnance website for assistance.

By following these safety instructions, you can ensure the reliable performance of your Badger Ordnance 34MM USMC SASR Scope Rings while maintaining a safe environment for yourself and others. Thank you for your attention to these important safety guidelines.

About Us

Brownells UK

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

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