

MAX-50 SCOPE RINGS - 30MM MEDIUM STEEL MAX-50 RINGS

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The MAX-50 rings are 1 inch wide, giving them 60% more holding power than any other ring available from Badger Ordnance. Utilizing 6 #8-40 Torx screws to distribute the load providing the maximum amount of holding power while minimizing the chance of damaging the scope. Machined from Steel or Aluminum as serialized matched pairs. MIL STD 1913 compatible, designed for the demanding .50 BMG round.



Attributes

- Name: [30MM MEDIUM STEEL MAX-50 RINGS](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 093306110
- Mfr. No.: 306-11
- Finish: Matte
- Height: .823"
- Material: Steel
- Scope Tube Diameter: 30mm
- Size: Standard
- Style: Tactical (Picatinny) Rings
- Delivery weight: 0.34kg
- Shipping height: 48mm
- Shipping width: 56mm
- Shipping length: 81mm

Item details

Made in USA

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MAX50 Scope Rings Safety Instruction Guide

Introduction

Thank you for choosing the MAX50 Scope Rings. These rings are designed to provide secure mounting for your optics while ensuring safety during use. This guide outlines essential safety instructions, installation procedures, and proper disposal methods to ensure the safe and effective use of your product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the scope rings are compatible with your scope and firearm.
- Always inspect the scope rings for any signs of damage or wear before installation.
- Use the scope rings only for their intended purpose as specified in this guide.
- Keep the scope rings out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the relevant authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Compatibility Check:** Ensure that the MAX50 Scope Rings are suitable for your specific firearm and scope model.
- **Load Distribution:** Use all six provided #840 Torx screws to secure the rings properly. This will help distribute the load evenly and minimize the risk of damaging your scope.
- **Avoid OverTightening:** Do not overtighten the screws, as this can lead to damage to the scope or the rings themselves.
- **Inspection:** Regularly check the tightness of the screws and the integrity of the rings, especially after heavy use or exposure to harsh conditions.
- **Proper Handling:** Handle the scope rings with care during installation and removal to avoid injury or damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a Torx screwdriver and any additional tools required for your specific firearm.
- Ensure that your workspace is clean and free of debris.

2. Installation:

- Place the scope rings on the Picatinny rail of your firearm.
- Align the rings with the desired position for your scope.
- Insert the #840 Torx screws into the rings and handtighten them initially.
- Use the Torx screwdriver to tighten the screws evenly. Start with the screws at the front of the rings and then move to the rear screws.
- Ensure all screws are tightened to the manufacturer's specifications without overtightening.

3. Scope Mounting:

- Carefully place your scope into the mounted rings.
- Adjust the scope to your preferred eye relief and position.
- Once positioned, secure the scope by tightening the ring screws evenly.

4. Final Check:

- After installation, doublecheck all screws for tightness.
- Ensure that the scope is securely mounted and that there is no movement when applying pressure.

Disposal Instructions

- Dispose of the MAX50 Scope Rings in accordance with local regulations regarding metal and electronic waste.
- If the product is damaged or no longer in use, consider recycling the materials where possible.
- Do not dispose of the product in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the MAX50 Scope Rings, please contact your local distributor or the manufacturer. Ensure that you have your product details at hand for efficient assistance.

By following these safety instructions, you can ensure the safe and effective use of your MAX50 Scope Rings. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

About Us

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