

MAX-50 SCOPE RINGS - BADGER ORDNANCE 30MM HIGH STEEL MAX-50 RINGS

[Optics & Mounting](#) > [Rings, Mounts & Bases](#) > [Scope Rings](#)

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: [BADGER ORDNANCE 30MM HIGH STEEL MAX-50 RINGS](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 093000001
- Mfr. No.: 30613
- Finish: Matte
- Height: 1.125"
- Material: Steel
- Scope Tube Diameter: 30mm
- Size: High
- Style: Tactical (Picatinny) Rings
- Delivery weight: 0.34kg
- Shipping height: 48mm
- Shipping width: 53mm
- Shipping length: 79mm

Item details

Made in USA

Table of Contents

- Startpage
- MAX50 Scope Rings Safety Instructions
- About Us

MAX50 Scope Rings Safety Instructions

Introduction

Thank you for choosing the MAX50 Scope Rings by Badger Ordnance. These highperformance rings are designed to provide exceptional holding power for your scope, ensuring a reliable shooting experience. This guide will help you understand the safety measures necessary for proper use, installation, and disposal of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always inspect the scope rings before use for any signs of damage or wear.
- Ensure that the rings are compatible with your scope and firearm.
- Follow all safety guidelines provided by your firearm's manufacturer.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the scope is securely mounted in the rings before use.
- Avoid overtightening the screws, which may damage the scope or the rings.
- Use only the specified #840 Torx screws for installation.
- Do not modify the scope rings in any way.
- Be aware of the potential for recoil when using highcaliber firearms, and ensure that the rings are securely fastened to prevent loosening during use.

Instructions for Installation and Usage

1. Preparation

- Gather the necessary tools: a #8 Torx screwdriver and a clean workspace.
- Ensure that the scope rings and the scope are free from dirt and debris.

2. Installation

- Place the bottom half of the MAX50 rings on the Picatinny rail of your firearm.
- Align the rings with the desired mounting position.
- Position the scope in the bottom halves of the rings.
- Carefully place the top halves of the rings over the scope.

3. Securing the Scope

- Use the #840 Torx screws to secure the top halves of the rings.
- Begin tightening the screws in a crisscross pattern to evenly distribute pressure.
- Tighten the screws to the manufacturer's recommended torque specifications, ensuring they are snug but not overly tight to avoid damaging the scope.

4. Final Check

- Once installed, doublecheck that the scope is level and securely mounted.
- Conduct a safety check before using the firearm.

Disposal Instructions

- Dispose of the MAX50 Scope Rings in accordance with local regulations.
- If the rings are damaged or no longer in use, ensure they are recycled or disposed of properly to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the MAX50 Scope Rings, please refer to the manufacturer's website or customer service for assistance.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk