

CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE - BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 9 SLOT RAIL BLACK

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

The CLIF is designed to integrate the next generation of weapons-mounted Laser Range Finders to the Badger C1 series of Unimounts via the C1 ARC. The C1 CLIF is designed to be attached/detached without the removal of the C1 Ring cap to maintain zero of the primary optic. The C1 CLIF comes in two variants Short or Long. 7075 T6 Aluminum, Mil Spec Type III Hardcoat Anodized, black or tan. Short: 9 slots Length: 3.945" / Height from center of optic: 2.04" 1.8 oz. Long: 12 slots Length: 4.92" / Height from center of optic: 2.29" 2.3 oz.



Attributes

- Name: [BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 9 SLOT RAIL BLACK](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 100042769
- Mfr. No.: 700-20B
- Finish: Black
- Style: Picatinny
- Delivery weight: 0.1kg
- Shipping height: 64mm
- Shipping width: 64mm
- Shipping length: 171mm

Item details

Made in USA

Table of Contents

- Startpage
- CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE SAFETY INSTRUCTION GUIDE
- About Us

CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE (CLIF) by Badger Ordnance. This guide provides essential safety instructions and guidelines to ensure the safe use of your product. Please read this document carefully before installation and usage.

General Safety Guidelines

- Ensure the product is used only for its intended purpose as described in this manual.
- Always follow local laws and regulations regarding the use of laser devices.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the fixture for any signs of damage or wear that may affect its performance.
- In case of any malfunction or damage, cease use immediately and seek assistance.

Specific Safety Precautions for Use

- Do not aim the laser at reflective surfaces or at individuals, as this may cause eye injury.
- Avoid exposure to direct sunlight when using the laser, as this may impair visibility and accuracy.
- Use appropriate eye protection when operating the laser in environments where there is a risk of eye exposure.
- Ensure that the laser is securely mounted on the weapon before use to prevent accidents.
- Do not modify or attempt to repair the fixture without proper knowledge and tools.

Instructions for Installation and Usage

Installation

1. Preparation

- Ensure that the weapon is unloaded and pointed in a safe direction.
- Gather necessary tools for installation.

2. Attaching the CLIF

- Remove the C1 Ring cap without detaching it from the weapon.
- Align the CLIF with the C1 ARC.
- Slide the CLIF into position until it clicks securely into place.
- Verify that the fixture is firmly attached and does not move.

3. Adjusting the Laser

- Follow the manufacturer's instructions to adjust the laser range finder as needed.
- Test the alignment of the laser with the primary optic to ensure accuracy.

Usage

- Always check the functionality of the laser before each use.
- Ensure that the laser is turned off when not in use to conserve battery life and prevent accidental activation.
- Maintain a safe distance from others while operating the laser.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste.
- Remove batteries if applicable and recycle them according to local guidelines.
- Do not dispose of the product in regular household waste.

Contact Information for Further Support

For safety inquiries, product support, or to report unsafe products, please contact the relevant authorities or your local consumer protection agency. Ensure you have the product details on hand for efficient assistance.

By following these guidelines, you can help ensure your safety and the safe operation of the CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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