

COMBAT M-LOK FREE FLOAT HANDGUARDS FOR AR-15 - MIDWEST INDUSTRIES COMBAT HANDGUARD M-LOK ALUMINUM 17" BLACK

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Accessorize Your Handguard with Ease

COMBAT M-LOK FREE FLOAT HANDGUARDS FOR AR-15 One of the latest handguard designs purpose-built for the popular AR-15 platform is the Midwest Industries Combat M-LOK Rail Handguard. This unique, free-float design is made to offer a range of accessory-attachment options, allowing users to customize their rifle for their unique needs. Each Midwest Industries Combat M-LOK Rail Handguard is machined entirely from aluminum and features seven rows of M-LOK-compatible attachment points. The top of the handguard provides a continuous Picatinny rail for optics and other accessories, and the handguard even offers two separate quick-detach sling sockets that feature an anti-rotation design. Features Color: black May not fit all billet upper receiver designs Not for use with gas-piston AR rifles Fully free-floated design Completely made in the USA, the Midwest Industries Combat M-LOK Rail Handguard includes a heat-treated barrel nut and an installation wrench.



Attributes

- Name: [MIDWEST INDUSTRIES COMBAT HANDGUARD M-LOK ALUMINUM 17" BLACK](#)
- Manufacturer: [MIDWEST INDUSTRIES](#)
- Product no.: 100040788
- Mfr. No.: MI-CRM17XR
- Colour: Black
- Length: 17
- Material: Aluminum
- Style: M-LOK
- Type: Free Float
- Weapon type: AR-15
- Delivery weight: 1.134kg
- Shipping height: 127mm
- Shipping width: 127mm
- Shipping length: 635mm
- UPC: 812102032342

Item details

Made in USA
US export classification: 0A501.y.1

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Safety Instruction Guide for COMBAT MLOK FREE FLOAT HANDGUARDS FOR AR15

Introduction

Thank you for choosing the COMBAT MLOK Free Float Handguards for AR15 by Midwest Industries. This product is designed to enhance the versatility and functionality of your AR15 platform. To ensure your safety and the optimal use of this product, please read this safety instruction guide carefully.

General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or handling the handguard.
- Use the handguard only with compatible AR15 models.
- Inspect the handguard for any visible damage or defects before use.
- Follow all local laws and regulations regarding firearm modifications and accessories.
- Keep the handguard out of reach of children and unauthorized users.
- Report any unsafe product incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Compatibility:** Ensure that the handguard is compatible with your specific AR15 model. It may not fit all billet upper receiver designs.
- **Installation:** Follow the installation instructions carefully to avoid any accidents or improper use.
- **Use with GasPiston Rifles:** This handguard is not designed for use with gaspiston AR rifles. Using it with incompatible systems may lead to unsafe conditions.
- **Sling Sockets:** Utilize the quickdetach sling sockets as intended. Ensure they are securely attached before use.
- **Heat Management:** The handguard is designed to withstand heat, but avoid prolonged exposure to extreme temperatures during operation.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools including the provided installation wrench.
- Ensure your workspace is clean and free of distractions.

2. Installation Steps:

- Remove the existing handguard from your AR15 following the manufacturer's instructions.
- Install the heattreated barrel nut included with the handguard using the installation wrench.
- Align the handguard with the barrel nut and secure it in place.
- Ensure that the seven rows of MLOKcompatible attachment points are accessible for accessory installation.
- Attach any desired accessories to the MLOK slots as needed.

3. Usage:

- After installation, check that the handguard is securely attached.
- Regularly inspect the handguard and accessories for any signs of wear or damage.
- Maintain the handguard by cleaning it regularly to ensure optimal performance.

Disposal Instructions

- Dispose of the handguard in accordance with local regulations for aluminum and firearm accessories.
- Do not throw the handguard in regular household waste. Instead, recycle it at designated facilities if possible.

Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the contact information provided by the retailer or manufacturer where you purchased the handguard. Always prioritize safety and compliance with local regulations when modifying or using your firearm.

About Us

Brownells UK

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

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