

AR-15 MOE GRIP W/ FIELD SURVIVAL TOOL - BROWNELLS MOE GRIP W/ FIELD SURVIVAL TOOL POLYMER BLACK

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Versatile multi-tool is like an armorer's kit that fits in the palm of your hand and stores in the pistol grip of your rifle, so you have it when you need it. Inside, you'll find an array of tools for performing emergency repairs to get your AR back in action fast in combat, on the range, or in the field. There's a flat-blade screwdriver, broken shell extractor, carbon scraper, cotter pin hook for removing firing pin from bolt, A2 front sight tool, magazine feed lip gauge, and a feed lip adjustment tool. A refillable stainless steel tube holds just enough oil for one field lube. Use the wire brush for cleaning the bolt and carrier key, or remove the brush and attach it to the pull cable for bore cleaning using the shell extractor as a T-handle. A2 fits standard A2-type pistol grip. Twist the base to activate the compression lock system and anchor the tool securely—no movement, no rattling. Aggressive, molded "teeth" on the base serve as an emergency strike plate during hand-to-hand combat. Teeth are designed to create painful pressure points on impact, but won't snag on your gear during ordinary activity. Available packaged with a Hogue Monogrip® A2-style pistol grip. Rigid fiberglass core is "overmolded" with non-slip rubber with palm swells and finger grooves to reduce shock, improve comfort, and aid in positive weapon control. MOE/MIAD fits inside Magpul MOE® pistol grips and has same tools as above, without the strike plate. Both models have hardened, corrosion-resistant stainless steel components and mechanism encased in a tough shell of nearly indestructible, reinforced polymer to ensure years of reliable service.



Attributes

- Name: [BROWNELLS MOE GRIP W/ FIELD SURVIVAL TOOL POLYMER BLACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 100007040
- Mfr. No.:
- Colour: Black
- Material: Polymer
- Weapon type: AR-15
- Delivery weight: 0.204kg

Item details

Made in USA

US export classification: 0A501.y.1

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Safety Instruction Guide for AR15 MOE Grip with Field Survival Tool

Introduction

Thank you for choosing the AR15 MOE Grip with Field Survival Tool. This product is designed to enhance your shooting experience while providing essential tools for emergency repairs. To ensure your safety and the safe use of this product, please read and follow the guidelines outlined in this manual carefully.

General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Always handle firearms with care and follow standard safety protocols.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for any signs of wear or damage.
- Report any unsafe conditions or product failures to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- When using the grip and tools, ensure your firearm is unloaded.
- Be cautious when using tools to avoid injury; sharp edges and moving parts can cause harm.
- Do not use the grip if it is damaged or if the tools are missing.
- Ensure that the compression lock system is securely activated to prevent movement during use.
- Do not use the grip as a weapon; the aggressive molded "teeth" are for emergency situations only.
- Avoid using the tool in wet conditions to prevent slipping or loss of control.

Instructions for Installation and Usage

Installation

1. **Remove the Existing Grip:** If replacing an existing grip, ensure your firearm is unloaded. Use the appropriate tools to remove the old grip.
2. **Install the MOE Grip:** Align the MOE grip with the lower receiver of the firearm. Ensure that the grip fits snugly against the receiver.
3. **Secure the Grip:** Twist the base of the grip to activate the compression lock system. This will anchor the tool securely in place.
4. **Check Stability:** Ensure there is no movement or rattling of the grip once installed.

Usage

- **Accessing Tools:** To access the multitool, simply open the grip. Familiarize yourself with the different tools available, including the flatblade screwdriver, carbon scraper, and others.
- **Using the Tools:** For emergency repairs, follow the specific instructions provided with each tool. Always ensure the firearm is unloaded before performing any repairs.
- **Cleaning:** Use the wire brush for cleaning the bolt and carrier key. For bore cleaning, attach the wire brush to the pull cable and use the shell extractor as a Thandle.

Disposal Instructions

- Dispose of the product in accordance with local regulations for plastic and metal waste.
- If the product is damaged beyond repair, ensure that it is disposed of safely to prevent any potential hazards.

Contact Information for Further Support

For any inquiries regarding safety or performance of the AR15 MOE Grip with Field Survival Tool, please refer to the manufacturer's contact information provided in the product packaging or on the manufacturer's website.

By following these safety guidelines, you can ensure a safe and effective experience with your AR15 MOE Grip. Thank you for your attention to safety and enjoy your product responsibly.

About Us

Brownells UK

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

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