

AR-15 OVERMOLDED™ FOREND - HOGUE CARBINE FOREND, OVERMOLDED

[Rifle Parts](#) > [Build Kits](#) > [Handguards & Rails](#)

Comfortable, Non-Slip Grip Surface

Machined aluminum free-float forends provides an exceptionally positive, non-slip gripping surface for the support hand to help ensure maximum weapon control. Easy-to-install, two-piece free-float design eliminates handguard stress on the barrel that can compromise accuracy. Use with rifle's factory gas tube; if changing barrel length, purchase replacement gas tube of appropriate length. Rifle- and carbine-length models available in cobblestone-texture Overmolded™ rubber grasping surface.



Attributes

- Name: [HOGUE CARBINE FOREND, OVERMOLDED](#)
- Manufacturer: [HOGUE](#)
- Product no.: 408150120
- Mfr. No.: 15014
- Colour: Black
- Length: 7
- Material: Aluminum
- Style: Carbine, Free Float
- Weapon type: AR-15
- Delivery weight: 0.295kg
- Shipping height: 36mm
- Shipping width: 152mm
- Shipping length: 358mm
- UPC: 743108150122

Item details

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [AR15 OVERMOLDED™ FOREND HOGUE CARBINE FOREND Safety Instruction Guide](#)
- [About Us](#)

AR15 OVERMOLDED™ FOREND HOGUE CARBINE

FOREND Safety Instruction Guide

Introduction

Thank you for choosing the AR15 OVERMOLDED™ FOREND HOGUE CARBINE FOREND. This guide provides essential safety instructions to ensure the safe use and installation of your product. Please read this guide carefully before use.

General Safety Guidelines

- Ensure that the product is installed correctly to avoid any accidents or malfunctions.
- Regularly inspect the forend for any signs of wear, damage, or loose components.
- Store the product in a safe place, away from children and unauthorized users.
- Follow all local laws and regulations regarding firearm accessories and usage.
- Be aware of your surroundings when using the forend to maintain safety.

Specific Safety Precautions for Use

- Always treat your firearm as if it is loaded, even if you believe it is not.
- Use the forend only with compatible AR15 or M16 rifles and clones.
- Avoid using the forend with a barrel that does not match the gas tube length requirements.
- Do not exceed the manufacturer's specifications for the forend, including weight limits and intended use.
- If you experience any issues during use, cease operation immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded before beginning installation.
- Remove the existing handguard if applicable.
- Align the AR15 OVERMOLDED™ FOREND with the rifle's factory gas tube.
- Secure the forend in place following the manufacturer's installation instructions.
- Confirm that the forend is firmly attached and does not move when pulled.

2. Usage:

- Grip the forend securely with your support hand when aiming or firing the rifle.
- Maintain a firm and nonslip grip to enhance weapon control.
- Avoid placing excessive pressure on the forend that could cause stress on the barrel.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic waste and firearms accessories.
- Do not dispose of the forend in regular household waste.
- If you are unsure about disposal methods, consult local waste management authorities for guidance.

Contact Information for Further Support

For any safety inquiries or concerns, please reach out to your local dealer or manufacturer's representative. Always ensure that you have the latest safety updates and product information.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your AR15 OVERMOLDED™ FOREND HOGUE CARBINE FOREND. Always prioritize safety and compliance with local laws when using firearm accessories. Thank you for your attention to these important guidelines.

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