

AR CARBINE LENGTH PISTOL RECEIVER EXTENSION BUFFER TUBE - STRIKE INDUSTRIES AR CARBINE LENGTH PISTOL RECEIVER BUFFER TUBE BLACK

[Rifle Parts](#) > [Receiver Parts](#) > [Buffer Tube Parts](#) > [Buffer Tubes](#)

The Strike Industries Carbine length Pistol receiver extension is designed to be a serious piece of hardware for the end user that isn't willing to accept second best materials for their firearms. While some other brands may consider AR pistols as a range toy, we at Strike Industries believe there is a serious role for AR pistol PDWs, and should have hardware to match. The pistol receiver extension features a supported, anti-rotation buffer retaining plunger. Machined from 7075-T6 aluminum construction, the CARPRE offers much greater strength than your standard 6061 tubes. A convenient sling swivel is machined into the back to facilitate "push-pull" operation. The Slick Version features an all-around smooth profile to mount other popular aftermarket pistol braces as well as our Strike Industries Viper Pistol Stabilizer. The Rail Version has an integrated picatinny rail for rear monopod support or to store extra parts or picatinny storage solutions.



Attributes

- Name: [STRIKE INDUSTRIES AR CARBINE LENGTH PISTOL RECEIVER BUFFER TUBE BLACK](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 100037008
- Mfr. No.: SI-AR-CARPRE-SLICK-BK
- Style: Carbine
- Weapon type: AR-15
- Delivery weight: 0.172kg
- Shipping height: 38mm
- Shipping width: 44mm
- Shipping length: 305mm
- UPC: 708747547931

Item details

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR Carbine Length Pistol Receiver Extension Buffer Tube](#)
- [About Us](#)

Safety Instruction Guide for AR Carbine Length Pistol Receiver Extension Buffer Tube

Introduction

Thank you for choosing the Strike Industries AR Carbine Length Pistol Receiver Extension Buffer Tube. This product is designed to enhance the performance and stability of your AR pistol. To ensure safe and effective use, please read this safety instruction guide carefully.

General Safety Guidelines

- Always handle firearms with care and treat every firearm as if it is loaded.
- Ensure that your firearm is stored in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your buffer tube and firearm for signs of wear or damage.
- Only use compatible accessories and parts with your buffer tube to ensure safety and performance.
- Keep this product out of the reach of children and vulnerable individuals.

Specific Safety Precautions for Use

- Ensure that the buffer tube is installed correctly before using your firearm.
- Do not exceed the manufacturer's recommended specifications for your firearm.
- Use only the recommended ammunition for your firearm to avoid malfunctions.
- Always wear appropriate eye and ear protection when using firearms.
- Be aware of your surroundings and ensure a safe environment when handling or firing your firearm.

Instructions for Installation and Usage

1. Installation

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing buffer tube if applicable.
- Align the Strike Industries buffer tube with the receiver extension.
- Secure the buffer tube using the appropriate tools and follow the manufacturer's specifications for torque settings.
- Install the antirotation buffer retaining plunger as per the instructions provided.

2. Usage

- Ensure that your firearm is loaded with the appropriate ammunition.
- Check that the buffer tube is securely attached before each use.
- Use the sling swivel for "pushpull" operation as needed.
- If using the Slick Version, ensure compatibility with your chosen aftermarket pistol brace.
- If using the Rail Version, ensure that any attached accessories do not interfere with the operation of the firearm.

Disposal Instructions

- Dispose of the buffer tube and any packaging materials in accordance with local regulations.
- Do not dispose of the product in regular household waste if it contains hazardous materials.
- Check with your local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding this product, please refer to the appropriate EU contact point for assistance.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your Strike Industries AR Carbine Length Pistol Receiver Extension Buffer Tube. Always prioritize safety and responsibility when handling firearms. 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