

VELOCITY AR-15 3LB TRIGGER W/ FREE LOWER PARTS KIT - BROWNELLS VELOCITY 3-LB CURVED AR-15 TRIGGER W/ FREE LOWER PARTS KIT

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This 5.56 NATO AR-15 lower receiver parts kit is made of all high quality, Made in the USA, Mil-spec parts. This kit does not contain a fire control group or pistol grip. Each part is well made, durable and packaged in color coded bags for easy installation. This kit is an excellent choice for building or rebuilding an AR-15 rifle. Contains: Takedown Pin, Receiver Pivot Pin, Takedown Pin Detent (2), Takedown Pin Detent Spring (2), Bolt Catch, Bolt Catch Plunger, Bolt Catch Spring Pin, Bolt Catch Spring, Buffer Retainer, Buffer Retainer Spring, Magazine Catch, Magazine Catch Spring, Magazine Catch Button, Trigger Guard Assembly, Trigger Guard Pivot Spring Pin, Safety Selector, Selector Detent, Selector Detent Spring, Grip Screw Washer, Grip Screw. Paired with the Velocity Trigger for AR-15 rifles is a Single Stage Drop-In Trigger that provides a nice, clean & crisp trigger pull. The attractive price makes a quality AR-15 trigger achievable with any budget. Simple installation makes the process easy & quick. These feature a curved trigger. Not to be used with 9mm conversions or other recoil operated conversions.



Attributes

- Name: [BROWNELLS VELOCITY 3-LB CURVED AR-15 TRIGGER W/ FREE LOWER PARTS KIT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 100023253
- Mfr. No.:
- Weapon type: AR-15
- Delivery weight: 0.186kg

Item details

Made in USA

US export classification: 0A501.c

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VELOCITY AR15 3LB TRIGGER Safety Instruction Guide

Introduction

Thank you for choosing the VELOCITY AR15 3LB Trigger with Free Lower Parts Kit. This guide provides essential safety instructions to ensure the safe use and installation of your product. Please read this guide carefully before using the trigger and parts kit.

General Safety Guidelines

- Ensure that you are familiar with the operation of firearms and the specific model of your AR15 before using this product.
- Always handle firearms with care and treat every firearm as if it is loaded.
- Keep firearms out of reach of children and unauthorized users.
- Ensure that you are in compliance with all local, state, and federal laws regarding firearm modifications and usage.
- Regularly inspect your firearm and components for wear or damage before use.
- If you are unsure about any aspect of installation or usage, seek assistance from a qualified gunsmith.

Specific Safety Precautions for Use

- Do not use this trigger with 9mm conversions or other recoiloperated conversions.
- Ensure that the firearm is unloaded before beginning installation.
- Always wear appropriate safety gear, including eye protection, when handling or installing firearm components.
- Follow the manufacturer's instructions closely when installing the trigger and parts kit.
- Do not modify the trigger or any components in a manner not specified by the manufacturer.
- In case of malfunction, do not attempt to use the firearm. Seek professional assistance immediately.

Instructions for Installation and Usage

Installation Steps

1. Preparation:

- Gather all necessary tools and components.
- Ensure your work area is clean and free of distractions.
- Read through the installation instructions fully before beginning.

2. Disassemble the Firearm:

- Ensure the firearm is unloaded.
- Remove the upper receiver from the lower receiver.

3. Install Lower Parts Kit:

- Begin by installing the Takedown Pin and Receiver Pivot Pin.
- Install the Takedown Pin Detent and Takedown Pin Detent Springs.
- Proceed to install the Bolt Catch, Bolt Catch Plunger, and Bolt Catch Spring Pin.
- Install the Buffer Retainer and Buffer Retainer Spring.
- Install the Magazine Catch, Magazine Catch Spring, and Magazine Catch Button.
- Finally, install the Trigger Guard Assembly and associated parts.

4. Install the Velocity Trigger:

- Follow the specific instructions provided with the Velocity Trigger for proper installation.
- Ensure that the trigger is securely fitted and functions correctly.

5. Reassemble the Firearm:

- Once all components are installed, reattach the upper receiver to the lower receiver.
- Perform a function check to ensure proper operation.

Usage

- After installation, ensure that the trigger functions correctly before firing.
- Always follow safe firearm handling practices when using your AR15.
- Regularly check the trigger and components for any signs of wear or damage.

Disposal Instructions

- Dispose of any packaging materials in accordance with local waste management regulations.
- If you need to dispose of the trigger or parts, contact your local waste management authority for guidelines on hazardous materials.
- Do not dispose of firearm components in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the installation or use of your VELOCITY AR15 3LB Trigger with Free Lower Parts Kit, please consult with a qualified gunsmith or refer to the manufacturer's website for additional support and resources.

Conclusion

We hope that this safety instruction guide helps you use your VELOCITY AR15 3LB Trigger and Lower Parts Kit safely and effectively. Always prioritize safety and responsible firearm handling. Thank you for your purchase!

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