

ACTION ENHANCEMENT KIT FOR STANDARD/SLIM FRAME GLOCK® - APEX TACTICAL SPECIALTIES INC POLYMER ACTION ENHANCEMENT TRIGGER KIT SLIM FRAME BLACK

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The Action Enhancement Kit for standard frame Slim Frame Glock® pistols features the Apex Polymer Action Enhancement Trigger, with Apex Trigger Bar, and Performance Connector. The kit is a direct drop-in replacement of the factory trigger, trigger bar and connector, this kit provides for a smoother trigger pull with reduced travel, reduced reset, and a crisp break at 4.5lbs (Average). The Trigger Bar and Trigger Connector are coated in Nickel-Teflon for a lifetime of smooth operation and corrosion resistance. 100% made in the USA. Expected Results: Direct drop-in replacement of factory polymer trigger and connector. Smooths uptake and reset. Reduces trigger pre-travel, overall travel and reset distance. Crisp trigger break at 4.5lbs. Center mounted pivoting safety maintains factory safety values. Applicable to What Guns: For use in the following Glock® pistols: G43, G43X, G48 NOT for use in the Glock® 42



Attributes

- Name: [APEX TACTICAL SPECIALTIES INC POLYMER ACTION ENHANCEMENT TRIGGER KIT SLIM FRAME BLACK](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 430106833
- Mfr. No.: 102-P117-BLK
- Finish: Black
- Model: 43X
- Style: Kit,Semi-Auto,Drop-In
- Weapon type: Glock
- Delivery weight: 0.036kg
- Shipping height: 140mm
- Shipping width: 24mm
- Shipping length: 92mm
- UPC: 854751007593

Item details

Made in USA

US export classification: 0A501.c

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Action Enhancement Kit for Standard/Slim Frame Glock® Safety Instruction Guide

Introduction

Thank you for choosing the Action Enhancement Kit for Standard/Slim Frame Glock® pistols. This product is designed to enhance the performance of your firearm with improved trigger action. To ensure safe use and compliance with the EU General Product Safety Regulation (GPSR), please read this safety instruction guide carefully.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure that the firearm is pointed in a safe direction at all times.
- Keep your finger off the trigger until you are ready to shoot.
- Store your firearm and ammunition in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and accessories for wear and damage.
- Follow all local laws and regulations regarding firearm ownership and modifications.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- This kit is intended for use in Glock® models G43, G43X, and G48 only. Do not use it in any other models, including Glock® 42.
- Ensure that the firearm is unloaded before installation of the kit.
- Only install this kit if you are familiar with firearm mechanics. If you are unsure, seek assistance from a qualified gunsmith.
- The Trigger Bar and Trigger Connector are coated in NickelTeflon for durability. Avoid using harsh chemicals that may damage the coating.
- Be aware that modifications may affect the warranty of your firearm. Check with the manufacturer for specific warranty details.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is completely unloaded. Remove the magazine and check the chamber for any ammunition.
- Gather the necessary tools for installation, including a punch tool and a hammer.

2. Removing the Factory Trigger

- Follow the manufacturer's instructions for disassembling your Glock® firearm.
- Carefully remove the factory trigger, trigger bar, and connector.

3. Installing the Action Enhancement Kit

- Install the Apex Polymer Action Enhancement Trigger by aligning it with the existing trigger housing.
- Insert the Apex Trigger Bar and ensure it is securely in place.
- Attach the Performance Connector, ensuring it fits snugly with no gaps.

4. Reassembly

- Reassemble the firearm according to the manufacturer's instructions.
- Ensure that all components are properly aligned and secured.

5. Testing

- Before using the firearm, conduct a function check to ensure that the trigger operates smoothly.
- Test the trigger pull to confirm it meets the expected specifications of a crisp break at 4.5lbs.

6. Usage

- Once properly installed and tested, you may use your firearm with the Action Enhancement Kit.
- Always follow safe shooting practices and local laws when using your firearm.

Disposal Instructions

- Dispose of any components of the factory trigger and connector in accordance with local waste management regulations.
- Do not dispose of the kit in regular household waste. Check for local recycling programs that accept firearm components.

Contact Information for Further Support

For any inquiries regarding the Action Enhancement Kit, please refer to the manufacturer's website or customer support resources. Always ensure that you have the latest information and updates regarding product safety and usage.

By following these guidelines, you can ensure safe and effective use of the Action Enhancement Kit for Standard/Slim Frame Glock® pistols. Thank you for prioritizing safety and compliance with EU regulations.

About Us

Brownells UK

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

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